질환명	검사명	검사코드
CO poisoning	Carboxy Hb	10490
Coccidioidomycosis	Coccidioides Ab	13631, 13632
	Fungus culture	40090
Cold agglutinin disease	Cold agglutinin	30120
Colorectal cancer	Occult blood 정량	S0326
	CEA	54000
	MSI (Microsatellite Instability)	58071
Colorectal cancer	*APC* gene mutation	39004
	hMLH1 gene mutation	39001
	hMSH2 gene mutation	39002
	MLH1 (IHC)	81042
	MSH2 (IHC)	81044
Congenital adrenal hyperplasia	선천성대사이상 선별검사	P1293
Congenital central hypoventilation syndrome	CCHS, *PHOX2B* gene mutation	S0649
Congenital erythropoietic porphyria	Uroporphyrin 정성	11280
	Uroporphyrin 정량	11290
	Coproporphyrin 정성	11230
	Coproporphyrin 정량	11240
Congenital homocystinuria	선천성대사이상 선별검사	P1293
	Homocysteine	39080
	Amino acid	11010
	Organic acid	15230
	*MTHFR*677C> T	34420
	*MTHFR*1298A> C	34425
Congenital hyperinsulinism (CHI)	*ABCC8* gene mutation	37820
Congenital hypothyroidism	선천성대사이상 선별검사	P1293
Congenital lipoid adrenal hyperplasia(CLAH)	Potassium (K)	10340
	Congenital lipoid adrenal hyperplasia, *STAR* gene	S0324
Congenital methylmalonic aciduria	선천성대사이상 선별검사	P1293
	Organic acid	15230
	Methylmalonic acid 정량	11560
Congenital protein C deficiency	Protein C Ag (Immunological)	13970
	Protein C activity (Functional)	35920
	Protein C, *PROC* gene mutation	36450

질환명	검사명	검사코드
Congenital protein C deficiency	Protein S Ag (Immunological)	13980
	Protein S activity (Functional)	32890
	Protein S (free)	32880
	Protein S1, *PROS1* gene mutation (Sequencing)	36700
	PROS1 gene, deletion/duplication	36800
Congenital protein S deficiency	Protein S Ag (Immunological)	13980
	Protein S activity (Functional)	32890
	Protein S (free)	32880
	Protein S1, *PROS1* gene mutation (Sequencing)	36700
	PROS1 gene, deletion/duplication	36800
Congestive heart failure	NT-proBNP	39400
	hANP	51980
	BNP	S0061
	Soluble ST2	31750
Copper poisoning	Copper	12020
	Ceruloplasmin	30300
Corneal dystrophy	Corneal dystrophy, *TGFBI*	21410
Cornelia de Lange syndrome (CdLS)	*NIPBL* gene mutation	32190
Coronary artery disease	CK-MB	10280
	AST	10120
	hs Troponin-T	34910
	Troponin-I	15710
	LDH	10140
	Myoglobin	51160
Coumadin therapy	Prothrombin Time	20150
Cowden's syndrome (CWD)	*PTEN* gene mutation	S0581
Coxsackie virus infections	Coxsackie A2 (NT)	38060
	Coxsackie A3 (NT)	38000
	Coxsackie A4 (NT)	33360
	Coxsackie A5 (NT)	33361
	Coxsackie A6 (NT)	33370
	Coxsackie A7 (NT)	33380
	Coxsackie A9 (NT)	33390
	Coxsackie A10 (NT)	33400
	Coxsackie A16 (NT)	33410

질환명	검사명	검사코드
Coxsackie virus infections	Coxsackie B1 (NT)	33420
	Coxsackie B2 (NT)	33430
	Coxsackie B3 (NT)	33440
	Coxsackie B4 (NT)	33450
	Coxsackie B5 (NT)	33460
	Coxsackie B6 (NT)	33470
CREST syndrome	Centromere Ab	14020
	ANA 정성 / ANA 정량	30421 / 32951
Crohn's disease	Calprotectin	S0652
	ASCA (Anti *Saccharomyces cerevisiae* Ab)	39150
	ASCA IgA	39153
	ASCA IgG	39155
	ESR	20250
	CRP 정량	30091
Cryptococcosis	Cryptococcus Ag	41980
Cryptorchidism	Testosterone	50270 / 15550
	Free testosterone	52010
	LH	53280
Cushing syndrome	Cortisol / Cortisol, free (24hrs)	S0403
	ACTH	53050
Cyanide toxicity	Cyanide	16580
Cyanosis	Met Hb	10480
Cystic fibrosis	Chloride (Cl)	10350
	Sodium (Na)	10330
	Potassium (K)	10340
	CFTR gene mutation	35570
Cytomegalovirus infections	CMV IgG	31030
	CMV IgM	31040
	CMV antigenemia	31066
	CMV rapid culture	31062
	CMV PCR 정성	31930 / 31055
	CMV real time PCR 정량	31932
	CMV (IHC)	63260
Deep vein thrombosis	FDP	20190
	D-dimer 정량	20980
	Antithrombin III	20240

질환명	검사명	검사코드
Deep vein thrombosis	Antithrombin deficiency, *SERPINC1*	S0342
	Thrombin antithrombin III complex (TAT)	37960
	Protein C activity (Functional)	35920
	Protein C Ag (Immunological)	13970
	Protein C, *PROC* gene mutation	36450
	Protein S activity (Functional)	32890
	Protein S Ag (Immunological)	13980
	Protein S (free)	32880
	Factor V Leiden (R506Q)	38440
	Prothrombin *G20210A* mutation	38441
	Factor VIII	20460
	Fibrinogen	20180
	Homocysteine	39080
	Protein S1, *PROS1* gene mutation	36700
	PROS1 gene, deletion/duplication	36800
Defects of biopterin cofactor biosynthesis	선천성대사이상 선별검사	P1293
Defects of biopterin cofactor regeneration	선천성대사이상 선별검사	P1293
Dehydration	BUN	10030
	Creatinine	10040
	Osmolality (S), (RU)	10420
	Urinalysis 10종	40262
Delayed menarche	hCG	50490
	LH	53280
	FSH	50180
	E2 (Estradiol)	50230
	Free testosterone	52010
	Pregnanediol (P2)	50730
	TSH	50040
	Prolactin	52600
Deleted in Colorectal Cancer	CEA	54000
Dentatorubral Pallidoluysian Atrophy	DRPLA	61950
Dermatitis herpetiformis	Gliadin Antibody	38360
	Endomysial Antibody IgA	38790
	Tissue transglutaminase Ab IgA	61640
Dermatomyositis	CPK, total	10270
	Aldolase	10210
	Jo 1 Ab	32910

질환명	검사명	검사코드
Diabetes insipidus	Urinalysis 10종	40262
	Osmolality (S), (RU)	10420
	Sodium (S), (RU)	10330
	ADH	50210
Diabetes mellitus	Insulin	S0402
	Glucose	10060
	HbA1c (NGSP, IFCC, eAG)	P1260
	Fructosamine	11770
	Glycated albumin	10570
	Urinalysis 10종	40262
	Microalbumin/Creatinine ratio	10024
	Ketone 정성 / Ketone 정량	19190 / 19191
	C-peptide	S0404
	MODY3 gene mutation	22320
Diabetic ketoacidosis	Anion gap	10400
	Insulin	S0402
	Glucose	10060
	Ketone 정성 / Ketone 정량	19190 / 19191
	Urinalysis 10종	40262
	BUN	10030
Diphtheria	Diphtheria Toxoid IgG Ab	34161
Disseminated intravascular coagulation	CBC 8종	P1098
	Prothrombin Time	20150
	aPTT	20160
	Thrombin Time	20170
	Fibrinogen	20180
	FDP	20190
	D-dimer 정성 / D-dimer 정량	20970 / 20980
	Antithrombin III	20240
	Plasminogen	20431
Dopa-responsive dystonia	*GCH1* gene mutation	45120
Drug addiction	마약 4종	P1315
	마약 5종	P1345
	마약 6종	P1320
	Drug test 정성	21330
	Cocaine/Morphine 확진	19510

질환명	검사명	검사코드
Drug addiction	Cannabinoids (대마) 확진	19520
	Amphetamines 확진	19530
	Ketamine (케타민) 확진	19540
	Bensodiazepine 확진	19550
	Phencyclidine 확진	19560
	마약 확진 프로파일(확진 6종)	P1310
Duchenne Muscular Dystrophy	*DMD/BMD*	37580
	DMD/BMD exon deletion/duplication	S0121
	CPK, total	10270
	CPK isoenzyme	10271
	Creatine	10410
Dysalbuminemic hyperthyroxinemia	T_4	50030
	Free T_4	50070
Dysfibrinogenemia	Thrombin Time	20170
	Fibrinogen	20180
	Prothrombin Time	20150
	aPTT	20160
Dysproteinemia	P.B Cell Morphology (PBS)	20380
	Protein, total	10010
	Protein EP	S0021
	Immunoglobulin EP (G, A, M, κ, λ)	10990
	Immunofixation EP (G, A, M, κ, λ)	10991
	Immunofixation EP (D, E)	10992
	Bence Jones protein	40370
	Free Kappa light chain	15031
	Free Lambda light chain	15045
	Free Kappa/Free Lambda ratio	15050
	IgA	30220
	IgG	30210
	IgM	30230
Early-onset familial Alzheimer disease (EOFAD)	*PSEN1* gene analysis	S0527
	APP gene mutation	34840
	Apo E genotyping	35492
Early-onset primary dystonia	Torsin A (DYT1)	26170
Echinococcal infections	Echinococcus Ab (포충)	14010

질환명	검사명	검사코드
Ectopic ACTH producing tumor	ACTH	53050
	Cortisol	S0403
Ehlers-Danlos syndrome IV, vascular type	*COL3A1* gene mutation	S0620
Enterovirus infections	Enterovirus rapid culture	39007
	Enterovirus Real-time PCR	14530
	Enterovirus 70 (NT)	33200
	Enterovirus 71 (NT)	33210
Episode ataxia 2	*CACNA1A* gene mutation	S0011
Epithelial ovarian cancer	CA125	52950
	난소암위험도 (ROMA)	52961
Epstain-barr virus infections	EBV (EA) IgG	31190
	EBV (EA) IgM	31200
	EBV (EBNA) IgG	31150
	EBV (VCA) IgA	31130
	EBV (VCA) IgG	31110
	EBV (VCA) IgM	31120
	EBV PCR 정성	31942
	EBV real time PCR 정량	31943
	EBV (IHC)	60850
Erythema infectiosum	Parvo B19 PCR / Parvo B19 PCR 정량	36440 / S0502
	Parvovirus B19 IgG	36420
	Parvovirus B19 IgM	36430
Erythroblastosis fetalis	ABO, Rh	20220
	Direct Antiglobulin Test (DAT)	20740
	Indirect Antiglobulin Test (IAT)	20750
	Bilirubin, direct	10111
	Bilirubin, indirect	10112
	Bilirubin, total	10113
Escherichia coli O-157 infections	*Escherichia coli* O-157 culture	40271
	급성설사 원인세균 선별검사	37022
Essential thrombocythaemia	*MPL* gene mutation (full)	38575
	MPL gene W515 mutation	38577
	JAK2 gene V617F mutation	13601
	Platelet	20100
Ethylene glycol toxicity	Anion gap	10400
	Microscopic examination, urine	40500

질환명	검사명	검사코드
Ethylmalonic aciduria	선천성대사이상 선별검사	P1293
Exanthem subitum	Human herpesvirus 6 IgG	38810
	Human herpesvirus 6 PCR	30930
Fabry disease	*GLA* gene mutation (Fabry)	36483
	Alpha-galactosidase	16260
	a-Galactosidase (GLA)_Fabry	16290
Factor V Leiden thrombophilia	Factor V Leiden (R506Q)	38440
Factor VIII deficiency	Factor VIII	20460
	Factor VIII Ab	20530
	Factor VIII gene mutation	38640
Familial adenomatous polyposis	*APC* gene mutation	39004
Familial amyloid polyneuropathy	*TTR* gene mutation	39170
Familial hemophagocytic lymphohistiocytosis 2	*PRF1* gene mutation	38637
Familial hemophagocytic lymphohistiocytosis 3	*UNC13D* gene mutation	34850
Familial hyper-alpha-lipoproteinemia	HDL cholesterol	10310
	Apolipoprotein A-I	11420
	Apolipoprotein A-II	13820
Familial hypercholesterolemia	FH, *LDLR* point gene mutation	57300
	LDL cholesterol	10320
	Cholesterol, total	10290
Familial hypertrophic cardiomyopathy	*MYH7* gene mutation	70405
Familial medullary thyroid carcinoma	*RET* gene mutation	37641
Familial paroxysmal kinesigenic dyskinesia	*PRRT2* gene mutation	70075
Fanconi anemia Group A	*FANCA* gene mutation	61582
Fetal anomaly	Integrated test 초기	50920
	Integrated test 중기	50930
	하모니 (NIPT)	70750
	MS-AFP	37400
	염색체검사 (양수)	22240
Fetal anomaly	AFP (양수)	37792
	Acetylcholine esterase	55700
Fetal growth retardation	Human Placental Lactogen	51400
Fetal hemoglobin	APT test (Fetal hemoglobin)	16500
Fifth disease	Parvo B19 PCR / Parvo B19 PCR 정량	36440 / S0502
	Parvovirus B19 IgG	36420
	Parvovirus B19 IgM	36430

질환명	검사명	검사코드
Filariasis	Filaria	20910
Fish eye syndrome	HDL cholesterol	10310
Folate deficiency	Folate	50900
	Folate (RBC)	50902
	Methylmalonic acid 정량	11560
	Vitamin B_{12}	S0400
	P.B Cell Morphology (PBS)	20380
	MCV	20060
Follicular carcinoma	Thyroglobulin	50050
	Thyroglobulin Ab	38280
Food intolerance	만성음식물과민반응검사	58072
Fragile-X syndrome	Fragile-X 증후군 확진	22312
Frontotemporal dementia	Frontotemporal dementia, *MAPT*	39260
Galactorrhea	Galactokinase	38900
	Galactose-1-phosphate	38910
	Galactose-1-p-uridyl-transferase	S0473
	Galactosemia (GALT)	S0352
	UDP-Galactose-4-Epimerase	S0474
Galactosemia	Galactokinase	38900
	Galactose-1-phosphate	38910
	Galactose-1-p-uridyl-transferase	S0473
	Galactosemia (GALT)	S0352
	UDP-Galactose-4-Epimerase	S0474
Ganglioneuroma	VMA 정성 / VMA 정량	11030 / 11040
	Homovanilic acid	11070
	Metanephrine, total	11100
	Metanephrine, 2분획(24h U) Metanephrine, 2분획, Free, plasma	P1188 / 16190
	Dopamine	16160
Gardnerella vaginalis infections	*Gardnerella vaginalis* PCR	38547
	STD 12 Multiplex Real-time PCR	37060
Gastrinoma	Gastrin	53481
Gastrointestinal stromal tumor(GIST)	*PDGFRA* gene mutation	S0250
	FISH PDGFRA	22220
	KIT gene mutation	34610
	KIT gene (exon 14, 18)	34615
	c-KIT(CD117)	61310

질환명	검사명	검사코드
Gaucher's disease	Beta-glucocerebrosidase	15650
	Acid b-Glucosidase (ABG)_Gaucher	16294
	GBA gene mutation	38580
Gestational trophoblastic disease	hCG	50490
Gilbert syndrome	Bilirubin, indirect	10112
	UGT1A1 Sequencing	16567
Gitelman syndrome	Microscopic examination, urine	40500
	Magnesium	12130
	SLC12A3 gene mutation	70300
Glioblastoma	MGMT	S0103
Glioma, hypermethylation phenotype	*IDH1* gene mutation	70585
Glucagonoma	Glucagon	10772
	Glucose	10060
	HbA1c (NGSP, IFCC, eAG)	P1260
Glucose-6-phosphate dehydrogenase deficiency	G-6-PDH	10510
Glutaric aciduria type I	선천성대사이상 선별검사	P1293
Gluten-sensitive enteropathy	Gliadin Antibody	38360
	Endomysial Antibody IgA	38790
	Tissue transglutaminase Ab IgA	61640
	Fat 정성 (Sudan III stain)	40691
Glycogen storage disease type Ia	*G6PC* gene mutation (glycogen storage disease 1α)	10514
Gonorrhea	Urinalysis 10종	40262
	Gram stain	40860
	Neisseria gonorrhoeae culture	40703
	Neisseria gonorrhoeae PCR	38690
	STD 12 Multiplex Real-time PCR	37060
Goodpasture syndrome	GBM Ab	32990
	Urinalysis 10종	40262
	BUN	10030
	Creatinine	10040
Gout	Uric acid	10050
	Microalbumin/Creatinine ratio	10024
	크레아티닌 청정시험(Ccr)	P1230
	편광현미경검사(요산결정체)	S0337
	HLA-B 5801	36827