

질환명	검사명	검사코드
Light chain disease	Protein, total	10010
	Protein EP	S0021
	Immunofixation EP (G, A, M, κ, λ)	10991
	Immunoglobulin EP (G, A, M, κ, λ)	10990
	Free Kappa light chain	15031
	Free Lambda light chain	15045
	Free Kappa/Free Lambda ratio	15050
Listeria infections	Listeria culture	40273
Liver cirrhosis	Hyaluronic acid	34400
	Collagen IV	55790
	Collagen IV-7S	34560
	혈청 간섬유화 검사 (ELF)	58073
Loeys-Dietz syndrome	TGFBR2 gene mutation	36730
Long chain hydroxy acyl CoA dehydrogenase deficiency	선천성대사이상 선별검사	P1293
Long QT syndrome	KCNQ1 gene mutation	S0520
Lower motor neuron syndrome	Ganglioside Ab IgG Panel	37341
	Ganglioside Ab IgM Panel	37351
Lupus nephritis	Protein, total	10010
	ANA 정성 / ANA 정량	30421 / 32951
	dsDNA Ab IgM	30449
	dsDNA Ab IgG	30452
	Sm (Smith) Ab	30750
	RNP Ab	30775
	C3	30670
	C3a	30672
	C4	30680
	ESR	20250
	CRP 정량	30091
Lyme disease	Borrelia PCR	34699
Lymphogranuloma venereum	Chlamydia trachomatis Ab IgA	38770
	Chlamydia trachomatis Ab IgG	38750
	Chlamydia trachomatis Ab IgM	38760
Lymphogranuloma venereum	Chlamydia trachomatis PCR	38740
	Chlamydia culture	40550
	STD 12 Multiplex Real-time PCR	37060
Maple syrup urine disease	선천성대사이상 선별검사	P1293

질환명	검사명	검사코드
Macroamylasemia	Amylase	10240
	Amylase clearance	10241
	Amylase isoenzyme	S0024
Macroglobulinemia	Protein, total	10010
	Protein EP	S0021
	Immunoglobulin EP (G, A, M, $\kappa$ , $\lambda$ )	10990
	Immunofixation EP (G, A, M, $\kappa$ , $\lambda$ )	10991
Malarial infections	Malaria	20960
	Malaria PCR 선별	20962
	Rapid malaria	20963
	Malaria PCR 4종	P1139
	<i>Plasmodium malariae</i> PCR	20966
Male infertility	Semen analysis	40150
	Semen fructose	11760
	Free testosterone	52010
	FSH	50180
	LH	53280
	E2 (Estradiol)	50230
	Sperm Ab	30432
Malonic aciduria	선천성대사이상 선별검사	P1293
Marfan's syndrome	<i>FBN1</i> gene mutation	61580
Maroteaux-lamy's syndrome	Mucopolysaccharidosis 선별	11361
	Mucopolysaccharidosis 확진	16292
Measles virus infections	Measles IgG (Rubeola)	31250
	Measles IgM (Rubeola)	31260
Medium chain acyl CoA dehydrogenase deficiency	선천성대사이상 선별검사	P1293
Medium chain ketoacyl CoA thiolase deficiency	선천성대사이상 선별검사	P1293
Megaloblastic anemia	Folate	50900
	Folate (RBC)	50902
	CBC 8종	P1098
	Vitamin B <sub>12</sub>	S0400
Megaloblastic anemia	Vit. B <sub>12</sub> binding capacity	52050
	Methylmalonic acid 정량	11560
	Homocysteine	39080
Membranous nephropathy	Anti-PLA2R IgG	31600

질환명	검사명	검사코드
Meningitis	Glucose (CSF)	10060
	Protein, total (CSF)	10010
	LDH (CSF)	10140
	Lactic acid (CSF)	11330
	세균성뇌수막염 PCR	38200
	바이러스성 뇌수막염 PCR	38220
Menkes disease	Menkes disease, <i>ATP7A</i>	S0526
	Copper	12020
Menopause	E2 (Estradiol)	50230
	FSH	50180
	Progesterone	50260
Mercury toxicity	Mercury	12060
	모발중금속 및 미네랄 검사	70045
Metabolic syndrome	Triglyceride	10300
	HDL cholesterol	10310
	Glucose	10060
Metachromatic leukodystrophy (MLD)	<i>ARSA</i> gene mutation (MLD)	S0347
	Arylsulfatase A	11660
Methanol intoxication	Anion gap	10400
	Methanol	15771
Methemoglobinemia	Met Hb	10480
Methicillin-resistant staphylococcus aureus infections	MRSA culture	40275
Methylmalonic acidemia	Methylmalonic acid 정량	11560
	선천성대사이상 선별검사	P1293
Methylmalonic acidemia, vit.B12 responsive	선천성대사이상 선별검사	P1293
Methylmalonic aciduria with homocystinuria	선천성대사이상 선별검사	P1293
Microscopic polyarteritis	ANCA 정성 / ANCA 정량	36280 / 36281
	MPO Ab (P-ANCA)	36310
	PR3 Ab (C-ANCA)	36320
Milk-Alkali syndrome	Phosphorus (P)	10370
	Calcium (Ca)	10380
Mitochondrial encephalomyopathy, acidosis and stroke-like syndrome, MELAS	MELAS major mutation	57121
	MELAS (Sequencing)	S0441
Mitochondrial trifunctional protein deficiency	선천성대사이상 선별검사	P1293

질환명	검사명	검사코드
Mixed connective tissue disease	ANA 정성 / ANA 정량	30421 / 32951
	RNP Ab	30775
Miyoshi myopathy	DYSF gene mutation	S0012
Moniliasis	<i>Candida albicans</i> PCR	38546
	Specific IgE M5 ( <i>Candida albicans</i> )	S0220
	STD 12 Multiplex Real-time PCR	37060
Monoclonal gammopathy	P.B Cell Morphology (PBS)	20380
	Protein, total	10010
	Protein EP	S0021
	Immunoglobulin EP (G, A, M, $\kappa$ , $\lambda$ )	10990
	Immunofixation EP (G, A, M, $\kappa$ , $\lambda$ )	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
Monoclonal gammopathy of undetermined significance	P.B Cell Morphology (PBS)	20380
	Protein, total	10010
	Protein EP	S0021
	Immunoglobulin EP (G, A, M, $\kappa$ , $\lambda$ )	10990
	Immunofixation EP (G, A, M, $\kappa$ , $\lambda$ )	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
Morquio's syndrome	Mucopolysaccharidosis 선별	11361
	Mucopolysaccharidosis 확진	16292
	MPS (Mucopolysaccharidosis)	11682
	Beta-galactosidase	21350

질환명	검사명	검사코드
Moyamoya disease	<i>RNF213</i> gene R4810K mutation	S0038
Multifocal motor neuropathy	GM1 Ab IgG	36520
	GM1 Ab IgM	36530
Multiple acyl CoA dehydrogenase deficiency	선천성대사이상 선별검사	P1293
Multiple carboxylase deficiency	선천성대사이상 선별검사	P1293
Multiple endocrine neoplasia type I	<i>MEN1</i> gene mutation	37644
Multiple endocrine neoplasia type II	<i>RET</i> gene mutation	37641
Multiple epiphyseal dysplasia	<i>COMP</i> , multiple epiphyseal dysplasia	26540
	Multiple epiphyseal dysplasia, <i>MATN3</i>	26550
Multiple myeloma	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
	FISH <i>IGH::FGFR3</i>	46090
Multiple sclerosis	CSF IgG Index	30215
	Oligoclonal band (CSF)	11800
	Myelin Basic Protein (MBP)	12761
	Protein, total	10010
Mumps virus infections	Mumps IgG	31220
	Mumps IgM	31230
Muscular dystrophy, Duchenne type	DMD/BMD	37580
	DMD/BMD exon deletion/duplication	S0121
Myasthenia gravis	Ach-r-binding Ab	30510
	Ach-r-blocking Ab	30520
	Striated Muscle Ab	30580

질환명	검사명	검사코드
<i>Mycobacterium tuberculosis</i> infections	AFB stain	40012
	AFB culture	P0830
	결핵균특이항원자극 IFN- $\gamma$	35775
	AFB susceptibility	40804
	<i>Mycobacterium tuberculosis</i> PCR 정성	P2316
	<i>M. tuberculosis</i> MDR	P1600-P1606
	T-SOP, TB	38875
	Xpert MTB/RIF	41080
<i>Mycoplasma genitalium</i> infections	<i>Mycoplasma genitalium</i> PCR	30530
	STD 12 Multiplex Real-time PCR	37060
<i>Mycoplasma hominis</i> infections	<i>Mycoplasma hominis</i> PCR	35280
	STD 12 Multiplex Real-time PCR	37060
<i>Mycoplasma pneumoniae</i>	<i>Mycoplasma pneumoniae</i> IgG	31059
	<i>Mycoplasma pneumoniae</i> IgM	31060
	<i>Mycoplasma</i> Ab	30550
	<i>Mycoplasma pneumoniae</i> PCR	34381
	폐렴원인균 선별검사	14540
	Direct Antiglobulin Test (DAT)	20740
	Cold agglutinin	30120
Myocardial infarction	CK-MB	10280
	AST	10120
	hs Troponin-T	34910
	Troponin-I	15710
	LDH	10140
	Myoglobin	51160
Myoclonic Epilepsy with Ragged Red Fiber(MERRF)	MERRF major mutation ( <i>MT-TK</i> gene)	57131
Myoclonus dystonia	<i>SGCE</i> gene mutation	61630
Myotonic dystrophy	Myotonic dystrophy1, <i>DMPK</i> gene	38801
<i>Neisseria gonorrhoeae</i> infections	Urinalysis 10종	40262
	Gram stain	40860
	<i>Neisseria gonorrhoeae</i> culture	40703
	<i>Neisseria gonorrhoeae</i> PCR	38690
	STD 12 Multiplex Real-time PCR	37060
Neonatal intrahepatic cholestasis caused by citrin deficiency(NICCD), Citrullinemia 2	<i>SLC25A13</i> :Citrullinemia 2	22330
Neonatal tyrosinemia	선천성대사이상 선별검사	P1293

질환명	검사명	검사코드
Nephrotic syndrome	Urinalysis 10종	40262
	Protein, total, urine	10010
	Albumin, urine	10020
Neuroendocrine tumor(Neuroblastoma)	VMA 정성 / VMA 정량	11030 / 11040
	Homovanilic acid	11070
	Metanephrine, total	11100
	Dopamine, total	16161
	Metanephrine 2분획	P1188
	Catecholamine 3분획	P1173 / P1019
	NSE	50635
	Chromogranin A (IHC)	60790
	MYCN	32010
Neurofibromatosis	<i>NF1</i> 유전자검사	34320
	<i>NF2</i> gene mutation	26240
Neurohypophyseal diabetes insipidus	<i>AVP</i> gene mutation	70265
	Urinalysis 10종	40262
	Osmolality (S), (RU)	10420
	Sodium (S), (RU)	10330
	ADH	50210
Neurosyphilis	VDRL 정량 (CSF)	37730
	FTA-ABS IgG (CSF)	30070
	FTA-ABS IgM (CSF)	30080
Neutropenia	<i>ELANE</i> gene mutation	S0639
	Differential count 1	20010
Newborn screening	선천성대사이상 선별검사	P1293
Non-ketotic hyperglycinemia	선천성대사이상 선별검사	P1293
Non-seminomatous germ cell tumor	hCG	50490
	AFP	37780
Non-small-cell lung cancer (NSCLC)	<i>EGFR</i> gene mutation	S0122
	EGFR T790M mutation	60964
	ALK translocation(Lung cancer)	47013
Non-tuberculous mycobacteria infections	비결핵 (NTM) 동정검사	40781
	비결핵항산균 (NTM) 감수성	40760

질환명	검사명	검사코드
Nonsyndromic Hearing Loss	SLC26A4 gene, hot spot (PDS)	70065
	SLC26A4 gene, common mutation (PDS)	70060
	SLC26A4 gene mutation (PDS) [full sequencing]	70050
	Connexin 26 (GJB2) 유전성난청검사	70072
Nontropical sprue	Gliadin Antibody	38360
	Endomysial Antibody IgA	38790
	Tissue transglutaminase Ab IgA	61640
	Fat 정성 (Sudan III stain)	40691
Noonan syndrome	PTPN11 gene mutation (Noonan syndrome)	57141
	SOS1 gene mutation	30890
Norovirus infections	바이러스성 설사질환 항원 3종	P0600
	Norovirus Ag	32100
	급성설사 원인바이러스 선별검사	37031
Oculopharyngeal muscular dystrophy	PABPN1 gene mutation (OPMD)	13611
Oligodendroglioma	희소돌기종 LOH	S0407
Optic atrophy type 1	OPA1 gene mutation	S0567
Organophosphate intoxication	Cholinesterase (CHE)	10220
Ornithine transcarbamylase deficiency	OTC deficiency	36740
	선천성대사이상 선별검사	P1293
Osteogenesis Imperfecta	COL1A1 gene, mutation	45100
	COL1A2 gene, mutation	45110
Osteomalacia	Alk. phosphatase	10160
	ALP isoenzyme	10162
	Bone ALP	10161
	Calcium (Ca)	10380
	Phosphorus (P)	10370
	25-(OH) Vitamin D	51235 / 51238
Osteoporosis	Alk. phosphatase	10160
	Bone ALP	10161
	ALP isoenzyme	10162
	C-Telopeptide (CTx)	36890
	N-Telopeptide (NTx)	10821
	Deoxypyridinoline (DPD)	50350
	Osteocalcin	52030
	Calcium (Ca)	10380



질환명	검사명	검사코드
Osteoporosis	25-OH Vitamin D (HPLC-MS/MS)	51238
	25-(OH) Vitamin D	51235
Ovarian cancer	난소암위험도 (ROMA)	52961
	CA125	52950
	HER2 단백질	S0450
	<i>BRCA1</i>	38990
	<i>BRCA2</i>	39000
Ovarian failure	E <sub>2</sub> (Estradiol)	50230
	FSH	50180
	Progesterone	50260
Oxidative damage	활성산소(TOS)&항산화력(TAS)	P1257
	유기산대사균형검사	15360
P450 oxidoreductase deficiency(ORD)	Pregnenolone	51000
	Progesterone	50260
	17 $\alpha$ -OH progesterone	38502
	Pregnanediol (P2)	50730
Paget's disease	Alk. phosphatase	10160
	ALP isoenzyme	10162
Paget's disease	Bone ALP	10161
	C-Telopeptide (CTx)	36890
	N-Telopeptide (NTx)	10821
	Hydroxyproline, total	16091
Pancreatic cancer	CA19-9	52930
	CEA	54000
	Alk. phosphatase	10160
Pancreatic trauma	Amylase	10240
	Amylase clearance	10241
	Amylase isoenzyme	S0024
Pantothenate kinase-associated neurodegeneration	<i>PKAN</i> ; <i>PANK2</i> gene mutation	S0482
Papillary carcinoma	<i>BRAF</i> gene V600E mutation	34822
	Thyroglobulin Ab	38280
	Thyroglobulin	50050
Parainfluenza virus infections	Parainfluenza 1, 2, 3 Ag	41150
	Parainfluenza 1, 2, 3 rapid culture	41041
	Parainfluenza 1	31330
	Parainfluenza 2	31340

질환명	검사명	검사코드
Parainfluenza virus infections	Parainfluenza 3	31350
	Parainfluenza 4	31360
	호흡기 바이러스 PCR	14521 / 14522
Paraproteinemia	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
Parasite infections	Parasite Ab IgG 4종	36330
	Ova. parasite	40530
Paratyphoid fever	Widal test (Para A, B)	36190
Parkinson disease	Parkinson disease: <i>PARK2</i> gene	36982
Parotitis	Amylase	10240
	Amylase isoenzyme	S0024
Paroxysmal nocturnal hemoglobinuria	Ham test	21480
	Sucrose hemolysis	20360
	PNH study	35191
Parvovirus infections	Parvo B19 PCR / Parvo B19 PCR 정량	36440 / S0502
	Parvovirus B19 IgG	36420
	Parvovirus B19 IgM	36430
Pemphigus foliaceus, Pemphigus vulgaris	Desmoglein 1,3 IgG Ab	30505
Permanent neonatal diabetes mellitus (PNDM)	<i>KCNJ11</i> gene mutation	26263
Pernicious anemia	Folate RBC	50902
	Vitamin B <sub>12</sub>	S0400
	Homocysteine	39080
	Methylmalonic acid 정량	11560
	Gastrin	53481
	Pepsinogen I/II ratio	P2590