

질환명	검사명	검사코드
Granulosa cell tumor	Inhibin A	54701
	Inhibin B	53330
	Estrogen, total	50250
Graves'disease	T <sub>3</sub>	50020
	T <sub>4</sub>	50030
	TSH	50040
	Free T <sub>3</sub>	50080
	Free T <sub>4</sub>	50070
	Thyroid stimulating blocking Ab (TSB Ab)	56341
	TSH-receptor Ab	50090
	Thyroid stimulating Ab (TS Ab)	56390
	Thyroid peroxidase Ab (TPO)	38290
	Microsomal Ab (RIA)	38291
GRN-related frontotemporal dementia	GRN gene mutation	37890
Group A beta-hemolytic streptococcus infections	DNase B Ab	30440
	ASO 정성 / ASO 정량	31980 / 31990
Growth retardation	IGF-1	51290
	IGFBP-3	56150
	Alk. phosphatase	10160
	ALP isoenzyme	10162
	TSH	50040
	Free T <sub>4</sub>	50070
Guillain-barre syndrome	Ganglioside Ab IgG Panel	37341
	Ganglioside Ab IgM Panel	37351
	Cell count (CSF)	20770
	Protein, total (CSF)	10010
Gynecomastia	E2 (Estradiol)	50230
Habitual abortion	Phospholipid IgG	32860
	Phospholipid IgM	32850
	aPTT	20160
	Lupus anticoagulant screening	30641
Habitual abortion	Lupus anticoagulant confirm	30642
	Cardiolipin Ab IgA	32820
	Cardiolipin Ab IgG	32830
	염색체검사 (PB)	22240
Haemophilus ducreyi infections	Haemophilus ducreyi PCR	38548

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Haemophilus influenzae infections	<i>Haemophilus influenzae</i> B Ab IgG	S0366
	폐렴원인균 선별검사	14540
Hairy cell leukemia	CBC 8종	P1098
	Bone marrow examination	20142
	P.B Cell Morphology (PBS)	20380
Hallervorden-Spatz disease	<i>PKAN</i> ; <i>PANK2</i> gene mutation	S0482
Hashimoto thyroiditis	T <sub>4</sub>	50030
	TSH	50040
	Free T <sub>4</sub>	50070
	Thyroid peroxidase Ab (TPO)	38290
	Microsomal Ab (RIA)	38291
	Thyroid stimulating blocking Ab (TSB Ab)	56341
	Thyroid stimulating Ab (TS Ab)	56390
	TSH-receptor Ab	50090
	ESR	20250
Hearing impairment	<i>SLC26A4</i> gene, hot spot (PDS)	70065
	<i>SLC26A4</i> gene, common mutation (PDS)	70060
	<i>SLC26A4</i> gene mutation (PDS) [full sequencing]	70050
	Connexin 26 ( <i>GJB2</i> ) 유전성난청검사	70072
Heavy chain disease	Protein, total	10010
	Protein EP	S0021
	Immunoglobulin EP (G, A, M, κ, λ)	10990
	Immunofixation EP (G, A, M, κ, λ)	10991
Heavy metal intoxication	혈액중금속 및 미네랄검사	58200
	모발중금속 및 미네랄 검사	70045
<i>Helicobacter pylori</i>	<i>Helicobacter pylori</i> Ab IgG	30610
	<i>Helicobacter pylori</i> Ab IgM	30600
	<i>Helicobacter pylori</i> PCR	11122
	Urea Breath Test	36602
	<i>Helicobacter pylori</i> stain	60990
Hemochromatosis	Iron (Fe)	10430
	TIBC	10450
	Transferrin	30280
	Ferritin	56210
	Hemochromatosis, <i>HFE</i> gene mutation	36921
Hemoglobinopathy	Hemoglobin EP	19052

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Hemolytic uremic syndrome	CBC 8종	P1098
	BUN	10030
	ADAMTS 13 activity	21380
	<i>Escherichia coli</i> O-157 culture	40271
	P.B Cell Morphology (PBS)	20380
Hemophilia A	aPTT	20160
	Factor VIII	20460
Hemophilia B	aPTT	20160
	Factor IX	20480
Hemorrhagic epidemic fevers	Hantaan virus Ab	30490
	Hantaan virus Ab (IFA)	30499
	Hantaan virus PCR	30491
Heparin therapy	aPTT	20160
Hepatic coma	Ammonia	10260
Hepatic perfusion disorder	ICG R15	15380
Hepatoerythropoietic porphyria	Zn protoporphyrin	11260
Hepatoma	AFP	37780
Hepatoma	PIVKA-II	32750
	DUPAN-2	50640
	ICG R15	15380
Hereditary angioedema	C4	30680
	C1 inactivator	30651
	C1 inactivator activity	30652
Hereditary cancer syndrome	<i>CDH1</i> gene mutation	37630
Hereditary coproporphyrin	Coproporphyrin 정량	11240
Hereditary hemochromatosis	Hemochromatosis, <i>HFE</i> gene mutation	36921
Hereditary hemorrhagic telangiectasia (HHT)	<i>ACVRL1</i> gene mutation	S0634
	<i>ENG</i> gene mutation	26200
Hereditary nonpolyposis colorectal cancer	유전성비용종성대장암, <i>hMLH1</i>	39001
	유전성비용종성대장암, <i>hMSH2</i>	39002
Hereditary orotic aciduria	Orotic acid	11640
Hereditary pancreatitis	<i>SPINK1</i> , <i>PRSS1</i> mutation	35605
	<i>PRSS1</i> gene mutation	35593
Hereditary paraganglioma pheochromocytoma syndrome	<i>SDHD</i> gene, mutation	70401
Hereditary spherocytosis	P.B Cell Morphology (PBS)	20380
	Osmotic fragility	21490

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Herpes simplex virus infections	HSV IgG	30940
	HSV IgM	30950
	HSV type 1 IgG	S0104
	HSV type 1 IgM	S0106
	HSV type 2 IgG	S0105
	HSV type 2 IgM	S0107
	HSV rapid culture	30961
	HSV PCR screening	30970
	HSV type I PCR	30980
	HSV type II PCR	30990
	HSV type I Ab (NT)	38350
	HSV type II Ab (NT)	38050
	HSV (IHC)	81039
	STD 12 Multiplex Real-time PCR	37060
Herpes zoster infections	VZV IgG	31070
	VZV IgM	31080
	VZV PCR	31090
	VZV rapid culture	31092
Hirsutism	Free testosterone	52010
	Testosterone	50270
	DHEA-s	50320
	DHEA	15510
Histidinemia	선천성대사이상 선별검사	P1293
Histoplasmosis	Histoplasma Ab	13652
Homocystinuria	선천성대사이상 선별검사	P1293
Human herpesvirus 6 infections	Human herpesvirus 6 PCR	30930
	Human herpesvirus 6 IgG	38810
Human herpesvirus 8 infections	HHV 8	S0530
	HHV 8 PCR	45000
Human immunodeficiency virus infections	HIV Ag/Ab	30100
	HIV RNA 정량	30102
	HIV drug resistance mutation	35671
	HIV Western blot	30103
	CD 4	35040
	CD 8	35060

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Human papilloma virus infections	HPV screening PCR	38940
	HPV 16 type PCR	34440
	HPV 18 type PCR	34450
	HPV genotyping (Real-time PCR)	39313
Human T lymphotropic virus infections	HTLV-I/II Ab	36710
	HTLV-I Ab (PA)	34150
	HTLV-I DNA PCR	36712
Hunter's syndrome	Mucopolysaccharidosis 선별	11361
	Mucopolysaccharidosis 확진	16292
	Iduronate-2-sulfatase (IDS)_MPS II	16293
	IDS gene mutation	89992
Huntington's disease	Huntington's disease (HD)	35170
Hurler's syndrome	Mucopolysaccharidosis 선별	11361
	MPS (Mucopolysaccharidosis)	11682
	Mucopolysaccharidosis 확진	16292
	a-L-Iduronidase (IDUA)_MPS I	16292
	IDUA gene mutation	37300
Hydatidiform mole	hCG	50490
Hyperaldosteronism	Aldosterone	50310
	Renin activity	50300
	ACTH	53050
	Potassium (K)	10340
	Sodium (Na)	10330
Hypercoagulable state	FDP	20190
	D-dimer 정량	20980
	Antithrombin III	20240
	Antithrombin deficiency, <i>SERPINC1</i>	S0342
	Thrombin antithrombin III complex (TAT)	37960
	Protein C activity (Functional)	35920
	Protein C Ag (Immunological)	13970
	Protein C, <i>PROC</i> gene mutation	36450
	Protein S activity (Functional)	32890
	Protein S Ag (Immunological)	13980
	Protein S (free)	32880
	Factor V Leiden (R506Q)	38440
	Prothrombin <i>G20210A</i> mutation	38441

질환명	검사명	검사코드
Hypercoagulable state	Factor VIII	20460
	Fibrinogen	20180
	Homocysteine	39080
	Protein S1, <i>PROS1</i> gene mutation	36700
	<i>PROS1</i> gene, deletion/duplication	36800
Hyperhydroxyprolinemia	Hydroxyproline total	16091
Hyperleucine-isoleucinemia	선천성대사이상 선별검사	P1293
Hypermethioninemia	선천성대사이상 선별검사	P1293
Hypernatremia	Sodium (Na)	10330
	Osmolality	10420
Hyperornithinemia	선천성대사이상 선별검사	P1293
Hyperornithinemia-hyperammonemia-homocitrullinuria (HHH) syndrome	선천성대사이상 선별검사	P1293
Hyperosmolar coma	Osmolality	10420
	Insulin	S0402
	Glucose	10060
	BUN	10030
Hyperparathyroidism	ALP isoenzyme	10162
	Calcium (Ca)	10380
	Phosphorus (P)	10370
	<i>MEN1</i> gene mutation	37644
	Calcitonin	53390
	PTH-intact	54010
	1 $\alpha$ ,25 (OH) <sub>2</sub> Vit.D	51905
Hyperphenylalaninemia	선천성대사이상 선별검사	P1293
Hyperprolinemia type I	선천성대사이상 선별검사	P1293
Hyperprolinemia type II	선천성대사이상 선별검사	P1293
Hyperthyroidism	T <sub>3</sub>	50020
	T <sub>4</sub>	50030
	TSH	50040
	Free T <sub>3</sub>	50080
	Free T <sub>4</sub>	50070
	Thyroid stimulating blocking Ab (TSB Ab)	56341
	TSH-receptor Ab	50090
	Thyroid stimulating Ab (TS Ab)	56390
	Thyroid peroxidase Ab (TPO)	38290
	Microsomal Ab (RIA)	38291

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Hypervalinemia	선천성대사이상 선별검사	P1293
Hypoaldosteronism	Potassium (K)	10340
	Sodium (Na)	10330
	Aldosterone	50310
	Renin activity	50300
Hypobetalipoproteinemia	Apolipoprotein B	11430
	Triglyceride	10300
	LDL cholesterol	10320
	Cholesterol, total	10290
Hypochondroplasia	<i>FGFR3</i> gene mutation	37212
Hypofibrinogenemia	Thrombin Time	20170
Hypoglycemia	Insulin	S0402
	Glucose	10060
	C-peptide	S0404
Hypogonadism	LH	53280
	FSH	50180
	Free testosterone	52010
Hypokalemic periodic paralysis(HOKPP)	<i>SCN4A</i> gene mutation	S0603
	<i>CACNA1S</i> gene mutation	S0306
Hypoparathyroidism	Calcium (Ca)	10380
	Phosphorus (P)	10370
	PTH-intact	54010
Hypothyroidism	T <sub>3</sub>	50020
	T <sub>4</sub>	50030
	TSH	50040
	Free T <sub>3</sub>	50080
Hypothyroidism	Free T <sub>4</sub>	50070
	Thyroid stimulating blocking Ab (TSB Ab)	56341
	TSH-receptor Ab	50090
	Thyroid stimulating Ab (TS Ab)	56390
	Thyroid peroxidase Ab (TPO)	38290
	Microsomal Ab (RIA)	38291
Idiopathic torsion dystonia	Torsin A (DYT1)	26170
Immediate hypersensitivity reaction	Histamine	51190

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Immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome (IPEX)	FOXP3 syndrome	13210
Immune hemolytic anemia	Direct Antiglobulin Test (DAT)	20740
	Indirect Antiglobulin Test (IAT)	20750
	Haptoglobin	30270
	LDH	10140
	LDH isoenzyme	10141
Immune thrombocytopenic purpura	Platelet associated IgG	13950
Incontinentia pigmenti	<i>IKBKG(NEMO)</i> gene mutation	32030
Infectious mononucleosis	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
	CMV IgG	31030
	CMV IgM	31040
	CMV antigenemia	31066
	CMV rapid culture	31062
	CMV PCR 정성	31930
	CMV real time PCR 정량	31932
	CMV (IHC)	63260
Inflammatory bowel disease	Calprotectin	S0652
	ASCA (Anti <i>Saccharomyces cerevisiae</i> Ab)	39150
	MPO Ab (P-ANCA)	36310
Influenza infections	Influenza A Ag	31381
	Influenza B Ag	31382
	A&B Influenza Ag	31380
	Influenza A rapid culture	36695



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Influenza infections	Influenza B rapid culture	36696
	Influenza A&B rapid culture	36696
	Influenza type A (CF)	31367
	Influenza type B (CF)	31368
	Influenza type A, B (HI)	31377
	호흡기바이러스 PCR	14521/14523
Insulin allergy	Insulin	S0402
	Insulin Ab	51020
Insulin-dependent diabetes mellitus, type I diabetes, IDDM	GAD Ab	32940
	Insulin Ab	51020
	IA-2 Ab	31900
Insulinoma	Glucose	10060
	Insulin	S0402
	C-peptide	S0404
Intravascular hemolysis	P.B Cell Morphology (PBS)	20380
	LDH	10140
	LDH isoenzyme	10141
	Urinalysis 10종	40262
	Direct Antiglobulin Test (DAT)	20740
	Indirect Antiglobulin Test (IAT)	20750
	Haptoglobin	30270
Iron deficiency anemia	Iron (Fe)	10430
	TIBC	10450
	Transferrin	30280
	Ferritin	56210
Ischemic heart disease	CK-MB	10280
	AST	10120
	hs Troponin-T	34910
	Troponin-I	15710
	LDH	10140
	Myoglobin	51160
Isobutyryl CoA dehydrogenase deficiency	선천성대사이상 선별검사	P1293
Isovaleric acidemia	선천성대사이상 선별검사	P1293
John Cunningham virus(JCV) infections	JCV PCR	38627
Juvenile Parkinsonism	PARK2 gene mutation	36981

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Kawasaki disease	ESR	20250
	CRP 정량	30091
	CBC 8종	P1098
Klinefelter's syndrome	LH	53280
	FSH	50180
	Free testosterone	52010
	E2 (Estradiol)	50230
	염색체검사 (PB)	22240
Kostmann syndrome	HAX1 gene mutation	22321
	CBC (8)+Differential count 1	P0241
Krabbe's disease	Beta-galactocerebrosidase	16261
	Galactocerebrosidase (GALC)_Krabbe	16295
	KRABBE (Galactocerebrosidase) mutation	16259
Lead toxicity	Zn protoporphyrin	11260
	delta-ALA	11170
	Lead	12080
	모발중금속 및 미네랄 검사	70045
Leber hereditary optic neuropathy	LHON type(MTND1, MTND4, MTND6)	37493
Lecithin cholesterol acyltransferase deficiency	HDL cholesterol	10310
Legionella infections	Legionella Ag	30839
	Legionella pneumophila PCR	30844
	폐렴원인균 선별검사	14540
Legionnaire's disease	Legionella Ag	30839
	Legionella pneumophila PCR	30844
	폐렴원인균 선별검사	14540
Leigh disease	Leigh disease (SURF1)	57150
Leptospirosis	Leptospira Ab	50621
Lesch-Nyhan syndrome	HPRT gene mutation	26230
Leukemoid reaction	CBC 8종	P1098
	P.B Cell Morphology (PBS)	20380
	LAP score	21470
Li-Fraumeni syndrome	TP53 gene mutation	46080
Liddle syndrome	Potassium (K)	10340
	Sodium (Na)	10330
	Aldosterone	50310
	Renin activity	50300