

질환명	검사명	검사코드
Pernicious anemia	Parietal cell Ab	30570
	Intrinsic factor Ab	30591
	Intrinsic factor blocking Antibody	30590
Pertussis (Whooping cough)	<i>Bordetella pertussis</i> Ab	30763
	<i>Bordetella pertussis</i> PCR	30766
	<i>Bordetella pertussis</i> PCR & culture	30765
	폐렴원인균 선별검사	14540
Peutz-Jeghers syndrome	Peutz-Jeghers syndrome, <i>STK11</i>	10513
	<i>STK11</i> gene point mutation	S0494
Pfeiffer syndrome (acrocephalopolysyndactyly)	<i>FGFR1</i> sequencing	S0531
	<i>FGFR2</i> major mutation	45064
PGL/PCC syndrome	<i>SDHB</i> gene, mutation	70403
Phenylketonuria	<i>PAH</i> gene, mutation	S0534
	선천성대사이상 선별검사	P1293
Pheochromocytoma	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
Phosphate-regulating gene with homologies to endopeptidases on the X chromosome (PHEX)	<i>PHEX</i> gene mutation	35450
	Phosphorus (P)	10370
Pituitary tumor	Prolactin	52600
	IGF-1	51290
	Cortisol free (24hrs, Urine)	S0403
	LH	53280
	FSH	50180
	Free testosterone	52010
	E <sub>2</sub> (Estradiol)	50230
	TSH	50040
	Free T <sub>4</sub>	50070
	P.B Cell Morphology (PBS)	20380
Plasma cell leukemia	Bone marrow examination	20142
	Protein, total	10010

질환명	검사명	검사코드
Plasma cell leukemia	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
	CD19	S0138
	CD20	S0142
	CD57	S0615
	CD10	35071
	NK cell (CD16+CD56)	35260
Plasmacytoma	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
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	Free Kappa/Free Lambda ratio	15050
	IgA	30220
	IgG	30210
	IgM	30230
Pleural effusion	ADA (Fluid)	11480
	Cell count (Pleural)	20770
	Differential count 1 (Pleural)	20010
	Body fluid analysis (Pleural)	20410
	LDH (Fluid)	10140
	Protein, total (Fluid)	10010

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Plumbism	Zn protoporphyrin	11260
	delta-ALA	11170
	Lead	12080
	모발중금속 및 미네랄 검사	70045
Pneumococcal infections	폐렴원인균 선별검사	14540
	Pneumococcus Ag	30838
<i>Pneumocystis carinii</i> infections	<i>Pneumocystis jirovecii</i> ( <i>Pneumocystis carinii</i> ) PCR	36390
	<i>P. carinii</i> 형광염색	40881
Pneumonia	호흡기바이러스 PCR	14521 / 14523
	폐렴원인균 선별검사	14540
Poliomyelitis	Poliovirus(Type 1,3) Ab	33351
Polyangiitis overlap syndrome	ANCA 정성 / ANCA 정량	36280 / 36281
Polyarteritis nodosa	ANCA 정성 / ANCA 정량	36280 / 36281
Polycystic kidney disease	<i>PKD1</i> gene mutation	38646
	<i>PKD2</i> gene mutation	38647
Polycystic ovarian syndrome	Free testosterone	52010
	FSH	50180
	LH	53280
	DHEA	15510
	DHEA-s	50320
	17-Ketosteroid	11180
	anti-Mullerian hormone (AMH)	30265
Polycythemia vera	CBC 8종	P1098
	Erythropoietin (EPO)	51610
	<i>JAK2</i> gene V617F mutation	13601
	<i>JAK2</i> gene exon12 mutation	13603
Polymyalgia rheumatica	ESR	20250
Polymyositis	Jo 1 Ab	32910
Pompe disease	GAA gene mutation	36481
	Acid-a-Glucosidase (GAA)_Pompe	16291
Porphyria	delta-ALA	11170
	Porphobilinogen 정성 / Porphobilinogen 정량	11210 / 11220
	Porphyryn 정성 / Porphyryn 정량	11270 / S0351
	Uroporphyrin 정성 / Uroporphyrin 정량	11280 / 11290
	Coproporphyrin 정성 / Coproporphyrin 정량	11230 / 11240

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Porphyria cutanea tarda	Uroporphyrin 정량	11290
	Coproporphyrin 정량	11240
Poststreptococcal glomerulonephritis	DNase B Ab	30440
	ASO 정성 / ASO 정량	31980 / 31990
Poststreptococcal skin infections	DNase B Ab	30440
	ASO 정성 / ASO 정량	31980 / 31990
Prader-Willi/Angelman syndrome	Prader-Willi/Angelman syndrome PCR	36960
	FISH Prader-Willi/Angelman syndrome	26400
Precocious puberty	Free testosterone	52010
	Testosterone	50270
	E <sub>2</sub> (Estradiol)	50230
	LH	53280
	FSH	50180
Preeclampsia	Protein, total, urine	10010
	Urinalysis 10종	40262
	전자간증 위험도 (sFlt-1/PIGF ratio)	55000
Pregnancy	hCG	50490
Primary biliary cirrhosis	Mitochondrial Ab	30540
	Mitochondria Ab 정량	36380
Primary hereditary hyperoxaluria	Oxalic acid	11520
Primary myelofibrosis	<i>MPL</i> gene mutation (full)	38575
	<i>JAK2</i> gene V617F mutation	13601
	<i>JAK2</i> gene exon12 mutation	13603
Primary sclerosing cholangitis	Copper	12020
	Ceruloplasmin	30300
	ANCA 정성 / ANCA 정량	36280 / 36281
Progressive muscular dystrophy	CPK, total	10270
	CPK isoenzyme	10271
	Creatine	10410
Propionic Acidemia	선천성대사이상 선별검사	P1293
Prostatic cancer	PSA	50530
	Free PSA	35900
	Free PSA/PSA ratio	50533
	PAP	50540
Protozoa infections	Protozoa cyst trophozoite	40420

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Pseudohypoparathyroidism	<i>GNAS</i> gene mutation	44030
	Calcium (Ca)	10380
	PTH-intact	54010
Psittacosis	<i>Chlamydophila psittaci</i> IgG	37470
	<i>Chlamydophila psittaci</i> IgM	37480
PTEN hamartoma tumor syndrome(PHTS)	<i>PTEN</i> gene mutation	S0581
Pyelonephritis	Urinalysis 16종	P4016
Rape	Acid phosphatase (분비물)	P0852
Raynaud syndrome	Centromere Ab	14020
	ANA 정성 / ANA 정량	30421 / 32951
Reiter syndrome	HLA B27 genotyping	20820
Renal vein thrombosis	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
	Factor VIII	20460
	Fibrinogen	20180
	Homocysteine	39080
	Protein S1, <i>PROS1</i> gene mutation	36700
	<i>PROS1</i> gene, deletion/duplication	36800
Respiratory syncytial virus infections	RSV Ag	41160
	RSV rapid culture	41164
	호흡기바이러스 PCR	14521 / 14523
Retinoblastoma	<i>RB1</i> gene mutation	S0583
	FISH RB1	22225
Rett syndrome	RETT syndrome, <i>MECP2</i> gene analysis	61720
	<i>RTT</i> ; <i>MECP2</i> gene mutation	45058

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Reye syndrome	Ammonia	10260
	Orotic acid	11640
	AST	10120
	ALT	10130
Rhabdomyolysis	CPK, total	10270
	CPK isoenzyme	10271
	Myoglobin (RU)	51160
Rheumatic fever	DNase B Ab	30440
	ASO 정성 / ASO 정량	31980 / 31990
	ESR	20250
	CRP 정량	30091
	Culture & I.D	40700
Rheumatoid arthritis	RF 정량	30011
	CCP Ab IgG	61590
	ESR	20250
	CRP 정량	30091
	Hyaluronic acid	34400
Rhinovirus infections	호흡기바이러스 PCR	14521 / 14523
Rickets	Alk. phosphatase	10160
	ALP isoenzyme	10162
	Bone ALP	10161
Rickets	Calcium (Ca)	10380
	Phosphorus (P)	10370
	25-(OH) Vitamin D	51235 / 51238
Roseola infantum	Human herpesvirus 6 IgG	38810
	Human herpesvirus 6 PCR	30930
Rotavirus infections	바이러스성 설사질환 항원 3종	P0600
	급성설사 원인바이러스 선별검사	37031
	Rotavirus Ag	31280
Rubella infections	Rubella IgG	30900
	Rubella IgM	30910
	Rubella IgG avidity	30800
	Rubella RT PCR	30920
Rubeola	Measles IgG (Rubeola)	31250
	Measles IgM (Rubeola)	31260
Salicylate intoxication	Anion gap	10400

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Salivary gland disease	Amylase	10240
	Amylase clearance	10241
	Amylase isoenzyme	S0024
<i>Salmonella typhi</i> infections	Culture & I.D	40700
	Blood culture 자동화	40710
	Widal test	30130
	급성설사 원인세균 선별검사	37022
Sanfilippo's syndrome	Mucopolysaccharidosis 선별	11682
	Mucopolysaccharidosis 확진	11361
	MPS (Mucopolysaccharidosis)	16292
Sapovirus infections	급성설사 원인바이러스 선별검사	37031
Scarlet fever	DNase B Ab	30440
	ASO 정성 / ASO 정량	31980 / 31990
Scheie's syndrome	Mucopolysaccharidosis 선별	11361
	MPS (Mucopolysaccharidosis)	11682
	Mucopolysaccharidosis 확진	16292
Scleroderma	ANA 정성 / ANA 정량	30421 / 32951
	Centromere Ab	14020
	Scl 70 Ab	13750
SCN1A-related seizure disorder	SCN1A gene mutation	38111
Scrub typhus	<i>Orientia tsutsugamushi</i> Ab	30470
	<i>Orientia tsutsugamushi</i> IgG	50619
	<i>Orientia tsutsugamushi</i> IgM	50618
Secondary amyloidosis	Amyloid A	34540
Severe congenital neutropenia	HAX1 gene mutation	22321
	CBC (8)+Diffrential count 1	P0241
Sexually transmitted diseases	STD 12 Multiplex Real-time PCR	37060
	STD Multiplex Real-time PCR	37045
Short chain acyl-CoA dehydrogenase deficiency	ACADS gene mutation	39218
	L-carnitine	13540
	선천성대사이상 선별검사	P1293
Short chain hydroxy acyl CoA dehydrogenase deficiency	선천성대사이상 선별검사	P1293
Sjogren's syndrome	ANA 정성 / ANA 정량	30421 / 32951
	SS-A/Ro Ab	32920
	SS-B/La Ab	32930

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Sly's syndrome	Mucopolysaccharidosis 선별	11361
	Mucopolysaccharidosis 확진	16292
	MPS (Mucopolysaccharidosis)	11682
Small intestinal bacterial overgrowth(SIBO)	유기산대사균형검사	15360
Smoking	Nicotine 대사산물	19180
Sotos syndrome	<i>NSD1</i> gene mutation	S0483
Spastic paraplegia	<i>SPG3A</i> gene mutation	26210
	<i>SPG4A</i> gene mutation	26220
Sphingolipidoses	Arylsulfatase A	11660
Spinal muscular atrophy	Spinal muscular atrophy	37560
	<i>SMN1/SMN2</i> gene, deletion	S0448
Spinocerebellar ataxia	SCA type 1	61520
	SCA type 2	61530
	SCA type 3	61540
	SCA type 6	61680
	SCA type 7	61690
	SCA type 8	61700
	SCA type 17	61519
	SCA type 1, 2, 3, 6, 7	62270
	SCA type 1, 2, 3, 6, 7, 8	61710
Stein-leventhal syndrome	Free testosterone	52010
	FSH	50180
	LH	53280
	DHEA	15510
	DHEA-s	50320
	17-Ketosteroid	11180
Steroid 5- $\alpha$ reductase deficiency	Steroid 5 $\alpha$ reductase deficiency	S0452
Streptococcal pyodermitis	DNase B Ab	30440
	ASO 정성 / ASO 정량	31980 / 31990
Struma ovarii	T <sub>3</sub>	50020
	T <sub>4</sub>	50030
	TSH	50040
	Free T <sub>3</sub>	50080
	Free T <sub>4</sub>	50070
Swine Influenza A, H1N1 infections	인플루엔자 바이러스 A&B	P3038-P3039



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Syndrome of inappropriate antidiuretic hormone	Urinalysis 10종	40262
	Osmolality (S), (RU)	10420
	Sodium (S), (RU)	10330
	ADH	50210
Synovial sarcomas	SYT/SSX 재배열검사	26080
Syphilis	RPR 정밀	30050
	TPLA 정밀	12481
	FTA-ABS IgG	30070
	FTA-ABS IgM	30080
	VDRL 정량	37730
	<i>T. pallidum</i> PCR	39390
	STD 12 Multiplex Real-time PCR	37060
Systemic lupus erythematosus	ANA 정성 / ANA 정량	30421 / 32951
	dsDNA Ab IgG	30452
	dsDNA Ab IgM	30449
	Sm (Smith) Ab	30750
	RNP Ab	30775
Systemic lupus erythematosus	C3	30670
	C3a	30672
	C4	30680
	ESR	20250
	CRP 정량	30091
Systemic mastocytosis	Tryptase	34191
	Histamine	51190
Systemic sclerosis	ANA 정성 / ANA 정량	30421 / 32951
	Centromere Ab	14020
	Scl 70 Ab	13750
Tangier disease	Apolipoprotein A-I	11420
	Apolipoprotein A-II	13820
	HDL cholesterol	10310
Tay-Sachs disease	Hexosaminidase	16050
Temporal arteritis	ESR	20250
Testicular tumors	hCG	50490
	AFP	37780
Tetanus	Tetanus toxoid IgG Ab	34160
	Specific IgE RC208(Tetanus toxoid)	S0594

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Thalassemia	Hemoglobin EP	19052
	<i>HBB</i> gene mutation ( $\beta$ -Thalassemia) 확진	37610
	Thalassemia battery	37600
	<i>HBA1/HBA2</i> gene mutation	37615
	<i>HBA1/HBA2</i> gene deletion/duplication(MLPA)	37611
Thiopurine s-methyltransferase deficiency	<i>TPMT</i> genotyping	37680
Thromboembolism	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
	Factor VIII	20460
	Fibrinogen	20180
	Homocysteine	39080
	Protein S1, <i>PROS1</i> gene mutation	36700
	<i>PROS1</i> gene, deletion/duplication	36800
Thrombosis	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
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