

2021년 검사수가 안내(전체)

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
1	1,5-Anhydroglucitol	Serum	누303	D3030003	185.14	16,220
2	17a-OH progesterone	Serum	누371주	D3711017	162.88	14,270
3	17-Ketosteroid	Urine,24hrs	누350가	D3501043	49.74	4,360
4	17-OHCS	Urine,24hrs	누350가	D3501053	49.74	4,360
5	1a,25(OH)2 Vit.D	Serum	누490나	D4902017	118.49	10,380
6	25-(OH) Vit.D3 (RIA)	Serum	누490나주	D4903067	168.63	14,770
7	25-(OH) Vitamin D	Serum	누490나	D4902023	116.21	10,180
8	25-OH Vitamin D (HPLC-MS/MS)	Serum	누490다	D490408C	544.26	47,680
9	5-HIAA 정량 (RU)	Urine,rando	누351라	D351401C	447.20	39,170
10	5-HIAA 정량(24h U)	Urine,24hrs	누351라	D351401C	447.20	39,170
11	5-HIAA 정성 (RU)	Urine,rando	누351가	D3511013	17.37	1,520
12	5-HIAA정량(P)	Plasma(EDTA	누351라	D351401C	447.20	39,170
13	A&B Influenza Ag	Other		D655106Cetc	320.55	28,080
14	a1-antitrypsin	Serum	누470	D4700023	79.73	6,980
15	a1-antitrypsin (IHC)	Tissue	나567가	C567300F	670.17	58,710
16	a1-antitrypsin clearance	Serum		D4700023etc	159.36	13,960
17	a1-antitrypsin/stool	Stool	누470	D4700023	79.73	6,980
18	Ab elution test	EDTA W/B	누160	D160000C	78.22	6,850
19	Ab identification	Serum	누156나	D156200C	250.57	21,950
20	Ab screening test	Serum	누156가	D156100C	135.51	11,870
21	ABCC8 gene mutation	EDTA W/B	나580다(4)	C580925C	7,255.90	635,620
22	ACADM gene,mutation	EDTA W/B	나580다(3)	C580835C	4,637.14	406,210
23	ACADS gene mutation	EDTA W/B	나580다(2)	C580736C	3,166.78	277,410
24	ACE	Serum	누252	D2520003	168.74	14,780
25	Acetaminophen	Serum	누532가(2)	D5323013	136.35	11,940
26	Achondroplasia,FGFR3 full sequencing	EDTA W/B	나580다(3)	C580843C	4,637.14	406,210
27	Achondroplasia,FGFR3 major mutation	EDTA W/B	나580다(1)	C580618C	1,992.83	174,570
28	Achondroplasia,FGFR3 major mutation	Amniotic	나580다(1)	C580618C	1,992.83	174,570
29	Ach-r-binding Ab	Serum	누808주	D8081007	117.75	10,310
30	Acid phosphatase	SET 검체		D2290003etc	17.35	1,520
31	Acid-a glucosidase	Heparin W/B	누517가(1)	D517108C	656.20	57,480
32	ACP total	Serum	누229	D2290003	17.30	1,520
33	ACTH	Plasma(EDTA	누343	D3430003	166.10	14,550
34	Activated protein C resistance	Plasma(Citrat	누103	D1030033	153.85	13,480
35	ACVR1 gene mutation	EDTA W/B	나580다(2)	C580701C	3,166.78	277,410
36	ACVRL1 gene mutation	EDTA W/B	나580다(2)	C580702C	3,166.78	277,410
37	Acylcarnitine 정량	Plasma(EDTA	누520	D520000C	1,160.10	101,620
38	ADA	CSF	누253	D2530003	129.16	11,310
39	Adalimumab 정량	Serum	누532나(2)	D5333523	188.13	16,480
40	ADAMTS 13 activity	Plasma(Citrat	누133나	D133200C	738.79	64,720
41	ADAMTS 13 activity (ELISA)	Plasma(Citrat	누133가	D133100C	1,464.50	128,290
42	Adenovirus Ag	Stool	누654가	D654101C	160.26	14,040
43	Adenovirus IgG	Serum	누654나(1)	D654201C	199.61	17,490
44	Adenovirus IgM	Serum	누654나(2)	D654301C	179.14	15,690
45	Adenovirus rapid culture	Other	누652가	D652100C	578.61	50,690
46	AFB culture(고체+액체)	SET 검체		D6011003etc	416.21	36,460
47	AFB culture(고체배지)		누601가(1)	D6011003	175.55	15,380
48	AFB stain(항산성형광법)		누600다	D6003003	96.93	8,490
49	AFB susceptibility	Media(배양	누601나(1)(가)	D6013003	477.81	41,860
50	AFP	Serum	누421나	D2420023	92.31	8,090
51	AFP (IHC)	Tissue	나567가	C567300F	670.17	58,710
52	AFP-L3(%)	Serum	누421-1가	D4111003	194.43	17,030
53	AGL gene, mutation	EDTA W/B	나580다(4)	C580901C	7,255.90	635,620
54	AIS,AR gene mutation	EDTA W/B	나580다(3)	C580837C	4,637.14	406,210
55	Albumin	Serum	누188가	D1880003	17.23	1,510
56	Alcohol	Serum	누532가(2)	D5323183	136.35	11,940
57	Alcohol	EDTA W/B	누532가(2)	D5323183	136.35	11,940
58	ALD,ABCD 1 gene	EDTA W/B	나580다(3)	C580801C	4,637.14	406,210

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			분류번호	보험코드	상대가치점수	검사수가
59	Aldolase	Serum	누251가	D2510083	30.77	2,700
60	Aldosterone	Serum	누350나주	D3503037	153.54	13,450
61	Aldosterone (24h U)	Urine,24hrs	누350나주	D3503037	153.54	13,450
62	Aldosterone (LC-MS/MS)	Serum	누350다	D350408C	361.21	31,640
63	Aldosterone (LC-MS/MS)	Plasma(EDTA	누350다	D350408C	361.21	31,640
64	Aldosterone (RU)	Urine,rando	누350나주	D3503037	153.54	13,450
65	Alk.phosphatase	Serum	누187가	D1870003	16.28	1,430
66	ALP isoenzyme	Serum	누254나	D254201C	177.13	15,520
67	ALP isoenzyme(Fluid)	Fluid	누254나	D254201C	177.13	15,520
68	Alpha-galactosidase	Heparin W/B	누517가(1)	D517107C	656.20	57,480
69	ALT	Serum	누185가	D1850003	20.20	1,770
70	Aluminium (24h U)	Urine,24hr	누550나(1)	D5511023	325.17	28,480
71	Aluminium (S)	Serum(중급	누550나(1)	D5511023	325.17	28,480
72	Aluminium (W/B)	EDTA	누550나(1)	D5511023	325.17	28,480
73	Amikacin (Peak)	Serum	누532나(2)	D5333023	188.13	16,480
74	Amikacin (Trough)	Serum	누532나(2)	D5333023	188.13	16,480
75	Amiodarone	Serum	누532다(4)	D534904C	571.84	50,090
76	Amitriptyline & Nortriptyline	Serum	누532다(4)	D534905C	571.84	50,090
77	Ammonia	Plasma(EDTA	누192	D1920003	47.28	4,140
78	Amoeba	Stool	누640사	D6407003	41.76	3,660
79	Amylase	Serum	누380가	D3800023	30.27	2,650
80	Amylase (24h U)	Urine,24hr	누380가	D3800023	30.27	2,650
81	Amylase (Fluid)	Fluid	누380가	D3800023	30.27	2,650
82	Amylase (RU)	Urine,rando	누380가	D3800023	30.27	2,650
83	Amylase isoenzyme (24h U)	Urine,24hr	누382	D382000C	163.89	14,360
84	Amylase isoenzyme (Fluid)	Fluid	누382	D382000C	163.89	14,360
85	Amylase isoenzyme (RU)	Urine,rando	누382	D382000C	163.89	14,360
86	Amylase isoenzyme (Serum)	Serum	누382	D382000C	163.89	14,360
87	ANA 정량	Serum	누784나(2)	D784300C	302.01	26,460
88	ANA 정성	Serum	누784나(1)	D784200C	171.18	15,000
89	Anaerobic culture	Abscess	누581나	D5820003	171.31	15,010
90	ANCA 정량 2중(MPO+PR3)	Serum		D795104Cetc	349.54	30,620
91	ANCA 정량(IFA)	Serum	누794가(2)	D794200C	306.15	26,820
92	ANCA 정성(IFA)	Serum	누794가(1)	D794100C	133.27	11,670
93	ANCA(Quan)	SET 검체		D795104Cetc	349.54	30,620
94	Androgen insensitivity syndrome,AR sequencing	EDTA W/B	나580다(3)	C580837C	4,637.14	406,210
95	anti-Mullerian hormone (AMH)	Serum	누373	D3730003	531.93	46,600
96	Anti-neutrophil Ab,IFA	EDTA W/B	누793다	D7933003	87.28	7,650
97	Anti-PLA2R IgG	Serum	누811	D8110003	307.81	26,960
98	Antithrombin III	Plasma(Citrat	누112가	D1121003	65.01	5,690
99	anti-Xa LMWH test	Plasma(Citrat	누102	D1020023	143.57	12,580
100	APOE genotyping	EDTA W/B	나580가	C580001C	724.40	63,460
101	Apolipoprotein A-I	Serum	누263	D2630023	79.66	6,980
102	Apolipoprotein A-II	Serum	누263	D2630023	79.66	6,980
103	Apolipoprotein B	Serum	누263	D2630033	79.66	6,980
104	Apolipoprotein C-II	Serum	누263	D2630043	79.66	6,980
105	Apolipoprotein C-III	Serum	누263	D2630043	79.66	6,980
106	Apolipoprotein E	Serum	누263	D2630053	79.66	6,980
107	APT test(Fetal hemoglobin)	Other	누032가	D0321003	51.05	4,470
108	aPTT	Plasma(Citrat	누100라	D1004003	35.27	3,090
109	Aquaporin 4 IgG Ab 정량	Serum	누810나	D810200C	1,058.05	92,690
110	Aquaporin 4 IgG Ab 정성	Serum	누810가	D810100C	351.49	30,790
111	ARG1 gene mutation	EDTA W/B	나580다(2)	C580704C	3,166.78	277,410
112	Aripiprazole	Serum	누532다(4)	D534907C	571.84	50,090
113	ARR(Aldosterone / Renin)	SET 검체		D3503037etc	324.77	28,450
114	ARSA gene mutation(MLD)	EDTA W/B	나580다(2)	C580705C	3,166.78	277,410
115	Arsenic (24h U)	Urine,24hr	누550나(1)	D5511033	325.17	28,480
116	Arsenic (RU)	Urine,rando	누550나(1)	D5511033	325.17	28,480
117	Arsenic (W/B)	EDTA	누550나(1)	D5511033	325.17	28,480
118	Arsenic(SPC)	EDTA W/B	누550나(1)	D5511033	325.17	28,480

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			분류번호	보험코드	상대가치점수	검사수가
119	Arylsulfatase A	EDTA W/B	누517가(1)	D517105C	656.20	57,480
120	Arylsulfatase B	Heparin W/B	누517가(1)	D517106C	656.20	57,480
121	ASCA (Anti Saccharomyces cerevisiae Ab)	Serum		D807001Cetc	336.07	29,440
122	ASCA IgA	Serum	누807	D807001C	168.06	14,720
123	ASCA IgG	Serum	누807	D807002C	168.06	14,720
124	ASO 정량	Serum	누583다	D5833003	92.59	8,110
125	ASO 정성	Serum	누583가	D5831003	25.45	2,230
126	Aspergillus Ab IgG	Serum	누622나	D622201C	168.06	14,720
127	Aspergillus 항원	Serum	누621나	D621201C	241.98	21,200
128	Aspergillus 항원 (BAL)	Bronchoalve	누621나	D621201C	241.98	21,200
129	Aspirin (Salicylic acid)	Serum	누532가(2)	D5323403	136.35	11,940
130	ASS gene mutation	EDTA W/B	나580다(3)	C580803C	4,637.14	406,210
131	ASS1 gene, mutation (citrullinemia, type 1)	EDTA W/B	나580다(3)	C580803C	4,637.14	406,210
132	AST	Serum	누186가	D1860003	20.69	1,810
133	Auto hemolysis test	Heparin W/B	누054가	D054102C	108.14	9,470
134	AVP gene mutation	EDTA W/B	나580다(1)	C580615C	1,992.83	174,570
135	B cell	Other	누764	D764000C	486.76	42,640
136	B cell	EDTA W/B	누081나	D081200C	486.76	42,640
137	B cell profile	EDTA W/B		D081200Cetc009	1,914.61	167,720
138	B.cereus culture	Stool	누581마(2)	D5854003	210.70	18,460
139	B.cereus culture	Other	누581마(2)	D5854003	210.70	18,460
140	BAALC	EDTA W/B	나583나(1)	C583115C	1,352.44	118,470
141	Bacterial rDNA,Identification	Other	누593가	D593101C	1,893.23	165,850
142	Barbiturate	Urine,rando	누532나(1)	D5331043	98.79	8,650
143	B-cell Marker(L26) (IHC)	Tissue	나567가	C567300F	670.17	58,710
144	Bcl6 (IHC)	Tissue	나567가	C567300F	670.17	58,710
145	BCR/ABL major PCR 정성	EDTA W/B	나583나(1)	C583101C	1,352.44	118,470
146	BCR/ABL major PCR 정성	B.M	나583나(1)	C583101C	1,352.44	118,470
147	BCR/ABL minor PCR 정성	EDTA W/B	나583나(1)	C583102C	1,352.44	118,470
148	BCR/ABL minor PCR 정성	B.M	나583나(1)	C583102C	1,352.44	118,470
149	BCR/ABL rearrangement PCR 정량(Major)	EDTA W/B	나583나(1)	C583116C	1,352.44	118,470
150	BCR/ABL rearrangement PCR 정량(Major)	B.M	나583나(1)	C583116C	1,352.44	118,470
151	BCR/ABL rearrangement PCR 정량(Minor)	B.M	나583나(1)	C583116C	1,352.44	118,470
152	BCR/ABL rearrangement PCR 정량(Minor)	EDTA W/B	나583나(1)	C583116C	1,352.44	118,470
153	BCR/ABL rearrangement set(BM)정량	SET 검체		C583116Cetc	2,704.79	236,940
154	BCR/ABL rearrangement set(EDTA)정량	SET 검체		C583116Cetc	2,704.79	236,940
155	Bence Jones protein	Urine,rando	누420가	D1421003	18.39	1,610
156	Benzodiazepine	Urine,rando	누532나(1)	D5331053	98.79	8,650
157	Beta-galactosidase	Heparin W/B	누517가(1)	D517104C	656.20	57,480
158	Beta-Glucocerebrosidase	Heparin W/B	누517가(1)	D517113C	656.20	57,480
159	Beta-Lipoprotein	Serum	누263	D2630013	79.66	6,980
160	Bile acid	Serum	누190	D1900003	163.44	14,320
161	Bile acid	Bile	누190	D1900003	163.44	14,320
162	Bilirubin capillary	Capillary	누183가	D1830003	13.86	1,210
163	Bilirubin direct	Serum	누182가	D1820003	13.08	1,150
164	Bilirubin total	Serum	누183가	D1830003	13.86	1,210
165	Biotinidase 정량	Plasma(EDTA	누517가(1)	D517118C	656.20	57,480
166	BKV PCR (CSF)	CSF	누658가	D658102C	389.36	34,110
167	BKV PCR (P)	Plasma(EDTA	누658가	D658102C	389.36	34,110
168	BKV PCR (Paraffin block)	Paraffin	누658가	D658102C	389.36	34,110
169	BKV PCR (RU)	Urine,rando	누658가	D658102C	389.36	34,110
170	BKV Real-time PCR 정량(RU)	Urine,rando	누658마	D658501C	792.13	69,390
171	BKV Real-time PCR 정량(CSF)	CSF	누658마	D658501C	792.13	69,390
172	BKV Real-time PCR 정량(EDTA P)	Plasma(EDTA	누658마	D658501C	792.13	69,390
173	Blood culture 자동화	Blood	누581마(2)주2	D5856003	252.27	22,100
174	BNP	Plasma(EDTA	누406나	D4062023	524.10	45,910
175	Body fluid analysis	Ascitic	누032자	D032900C	81.23	7,120
176	Bone ALP	Serum	누500	D5000013	88.56	7,760
177	Bone marrow examination	B.M	누083가	D0831003	614.34	53,820
178	Bordetella pertussis PCR	Other	누591가	D591101C	389.36	34,110

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			분류번호	보험코드	상대가치점수	검사수가
179	Borrelia PCR	EDTA W/B	누591가	D591102C	389.36	34,110
180	BRAF gene V600E mutation	Paraffin	나583나(1)	C583117C	1,352.44	118,470
181	BRAF gene V600E mutation	Other	나583나(1)	C583117C	1,352.44	118,470
182	BRAF gene V600E mutation(melanoma)	Paraffin	나583나(1)	C583117F	1,376.60	120,590
183	BRAF V600E(VE1)(IHC)	Tissue	나567가	C567300F	670.17	58,710
184	BRCA 유전자 가족검사	Tissue	나580다주	C580500C	1,992.83	174,570
185	BRCA 유전자 가족검사	EDTA W/B	나580다주	C580500C	1,992.83	174,570
186	BRCA1	Tissue	나580다(4)	C580905C	7,255.90	635,620
187	BRCA1	EDTA W/B	나580다(4)	C580905C	7,255.90	635,620
188	BRCA2	EDTA W/B	나580다(5)	C581001C	11,030.45	966,270
189	BRCA2	Tissue	나580다(5)	C581001C	11,030.45	966,270
190	BRST2 (IHC)	Tissue	나567가	C567300F	670.17	58,710
191	BTK gene mutation	EDTA W/B	나580다(3)	C580838C	4,637.14	406,210
192	BUN	Serum	누230	D2300003	16.65	1,460
193	BUN_Post	Serum	누230	D2300003	16.65	1,460
194	C.difficile culture	Stool	누582	D5821073	380.91	33,370
195	C.difficile toxin A&B	Stool	누590다	D5903003	105.29	9,220
196	C.difficile toxin A&B Real-time PCR	SET 검체	누591나	D591205C	520.33	45,580
197	C.pneumoniae Ab IgG	Serum	누587나(2)	D587301C	171.92	15,060
198	C.pneumoniae Ab IgM	Serum	누587나(3)	D587401C	171.36	15,010
199	C.pneumoniae PCR	Bronchoalve	누591가	D591103C	389.36	34,110
200	C.pneumoniae PCR	Sputum	누591가	D591103C	389.36	34,110
201	C.sinensis Ab(간흡충)(S)	Serum	누641나(1)	D264202C	225.14	19,720
202	C.trachomatis Ab IgG	Serum	누587나(2)	D587303C	171.92	15,060
203	C.trachomatis Ab IgM	Serum	누587나(3)	D587403C	171.36	15,010
204	C1 Inactivator	Serum	누750	D7500003	234.84	20,570
205	C3	Serum	누747가	D7471013	71.47	6,260
206	C4	Serum	누747가	D7471023	71.47	6,260
207	C4-d(조직면역형광현미경검사)	Tissue(Slide)	나564	C5640008	361.41	31,660
208	Ca.ionized	Serum	누281	D2810023	63.75	5,580
209	CA125	Serum	누431	D4311003	160.71	14,080
210	CA125 (Other)	Other	누431	D4311003	160.71	14,080
211	CA15-3	Serum	누434	D4340003	167.29	14,650
212	CA19-9	Serum	누435	D4350003	170.46	14,930
213	CA72-4	Serum	누436	D4360003	172.23	15,090
214	CACNA1A gene mutation	EDTA W/B	나580다(5)	C581015C	11,030.45	966,270
215	CACNA1S gene mutation	EDTA W/B	나580다(1)	C580602C	1,992.83	174,570
216	CADASIL(NOTCH3 gene mutation)	EDTA W/B	나580다(3)	C580862C	4,637.14	406,210
217	CADASIL(NOTCH3 gene mutation)	B.M	나580다(3)	C580862C	4,637.14	406,210
218	CADASIL(가족검사 1인)	EDTA W/B	나580다주	C580500C	1,992.83	174,570
219	Cadmium (24h U)	Urine,24hrs	누550나(1)	D5511043	325.17	28,480
220	Cadmium (EDTA W/B)	EDTA W/B	누550나(1)	D5511043	325.17	28,480
221	Cadmium (Heparin W/B)	Heparin W/B	누550나(1)	D5511043	325.17	28,480
222	Cadmium (RU)	Urine,rando	누550나(1)	D5511043	325.17	28,480
223	Cadmium (W/B)	EDTA	누550나(1)	D5511043	325.17	28,480
224	CAH,CYP21A2 gene mutation	EDTA W/B	나580다(2)	C580741C	3,166.78	277,410
225	Calcitonin	Serum	누424	D4240003	150.60	13,190
226	Calcium (24h U)	Urine,24hrs	누280	D2800053	17.95	1,570
227	Calcium (Ca)	Serum	누280	D2800053	17.95	1,570
228	Calcium (RU)	Urine,rando	누280	D2800053	17.95	1,570
229	Calcium (중금속용기)	Serum(중금	누280	D2800053	17.95	1,570
230	Calprotectin	Stool	누013나	D0133003	246.95	21,630
231	CALR gene mutation	EDTA W/B	나583다(6)	C583802C	2,980.79	261,120
232	CALR gene mutation	B.M	나583다(6)	C583802C	2,980.79	261,120
233	Calretinin (IHC)	Tissue	나567가	C567300F	670.17	58,710
234	Campomelic dysplasia(SOX9)	EDTA W/B	나580다(2)	C580756C	3,166.78	277,410
235	Campylobacter culture	Stool	누582	D582106C	418.25	36,640
236	Candida Ag	Serum	누581다	D5830023	93.69	8,210
237	Candida albicans PCR	Urine,rando	누623가	D623103C	389.36	34,110
238	Candida albicans PCR	HPV/STD	누623가	D623103C	389.36	34,110

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			분류번호	보험코드	상대가치점수	검사수가
239	Candida albicans PCR	Prostate(전	누623가	D623103C	389.36	34,110
240	Carbamazepine	Serum	누532나(2)	D5333083	188.13	16,480
241	Carboxy Hb (EDTA)	EDTA W/B	누530	D5300033	46.83	4,100
242	Carboxy Hb (Heparin)	Heparin W/B	누530	D5300033	46.83	4,100
243	Cardiolipin Ab IgA	Serum	누788가(2)	D7882013	188.48	16,510
244	Cardiolipin Ab IgG	Serum	누788가(2)	D7882023	188.48	16,510
245	Cardiolipin Ab IgM	Serum	누788가(2)	D7882033	188.48	16,510
246	Cardiolipin Ab, GMA	SET 검체	누788가(2)	D7882013etc	565.41	49,530
247	Carotene	Serum	누490가	D4901073	86.09	7,540
248	CBFB RQ PCR	B.M	나583나(1)	C583118C	1,352.44	118,470
249	CBFB RQ PCR	EDTA W/B	나583나(1)	C583118C	1,352.44	118,470
250	CBS gene mutation	EDTA W/B	나580다(3)	C580875C	4,637.14	406,210
251	cCD79a	EDTA W/B	누081나	D081200C	486.76	42,640
252	CCHS, PHOX2B gene mutation	EDTA W/B	나580다(1)	C580627C	1,992.83	174,570
253	CCP Ab IgG	Serum	누813	D8130003	187.97	16,470
254	CD 10	EDTA W/B	누081나	D081200C	486.76	42,640
255	CD 10	EDTA W/B	누081나	D081200C	486.76	42,640
256	CD 10 (IHC)	Tissue	나567가	C567300F	670.17	58,710
257	CD 103	EDTA W/B	누081나	D081200C	486.76	42,640
258	CD 117	EDTA W/B	누081나	D081200C	486.76	42,640
259	CD 11c	EDTA W/B	누081나	D081200C	486.76	42,640
260	CD 13	EDTA W/B	누081나	D081200C	486.76	42,640
261	CD 13	EDTA W/B	누081나	D081200C	486.76	42,640
262	CD 14	EDTA W/B	누081나	D081200C	486.76	42,640
263	CD 15 (IHC)	Tissue	나567가	C567300F	670.17	58,710
264	CD 19	EDTA W/B	누081나	D081200C	486.76	42,640
265	CD 2	EDTA W/B	누081나	D081200C	486.76	42,640
266	CD 20	EDTA W/B	누081나	D081200C	486.76	42,640
267	CD 20 (IHC)	Tissue	나567가	C567300F	670.17	58,710
268	CD 23 (IHC)	Tissue	나567가	C567300F	670.17	58,710
269	CD 25	EDTA W/B	누081나	D081200C	486.76	42,640
270	CD 3	EDTA W/B	누081나	D081200C	486.76	42,640
271	CD 3	EDTA W/B	누081나	D081200C	486.76	42,640
272	CD 3	Other	누764	D764000C	486.76	42,640
273	CD 3 (IHC)	Tissue	나567가	C567300F	670.17	58,710
274	CD 3(count+%)Blood			D081200Cetc005	486.76	42,640
275	CD 3(count+%)Other		누764	D764000C	486.76	42,640
276	CD 30(Ki-1) (IHC)	Tissue	나567가	C567300F	670.17	58,710
277	CD 33	EDTA W/B	누081나	D081200C	486.76	42,640
278	CD 33	EDTA W/B	누081나	D081200C	486.76	42,640
279	CD 34	EDTA W/B	누081나	D081200C	486.76	42,640
280	CD 34 (IHC)	Tissue	나567가	C567300F	670.17	58,710
281	CD 4	EDTA W/B	누081나	D081200C	486.76	42,640
282	CD 4	Other	누764	D764000C	486.76	42,640
283	CD 4(count+%)Blood	SET 검체		D081200Cetc005	486.76	42,640
284	CD 4(count+%)Other	SET 검체	누764	D764000C	486.76	42,640
285	CD 4,8(%) Blood	SET 검체	누081나	D081200Cetc13	963.47	84,400
286	CD 42b	EDTA W/B	누081나	D081200C	486.76	42,640
287	CD 5	EDTA W/B	누081나	D081200C	486.76	42,640
288	CD 5 (IHC)	Tissue	나567가	C567300F	670.17	58,710
289	CD 56	EDTA W/B	누081나	D081200C	486.76	42,640
290	CD 56,Natural Killer Cell (IHC)	Tissue	나567가	C567300F	670.17	58,710
291	CD 57	EDTA W/B	누081나	D081200C	486.76	42,640
292	CD 57	B.M	누081나	D081200C	486.76	42,640
293	CD 64	EDTA W/B	누081나	D081200C	486.76	42,640
294	CD 68 (IHC)	Tissue	나567가	C567300F	670.17	58,710
295	CD 7	EDTA W/B	누081나	D081200C	486.76	42,640
296	CD 8	EDTA W/B	누081나	D081200C	486.76	42,640
297	CD 8	Other	누764	D764000C	486.76	42,640
298	CD 8(count+%)Blood	SET 검체		D081200Cetc005	476.71	41,760

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			분류번호	보험코드	상대가치점수	검사수가
299	CD 8(count+%)Other	SET 검체	누764	D764000C	486.76	42,640
300	CD 99(MIC-2,EWING'S,SARCOMA)(IHC)	Tissue	나567가	C567300F	670.17	58,710
301	CD138 (IHC)	Tissue	나567가	C567300F	670.17	58,710
302	CD34 (Immunostain)	Slide	나567가	C567300C	658.41	57,680
303	CD34+CD61(Immunostain)	SET 검체	나567가	C567300Cetc001	1,316.89	115,360
304	CD61 (Immunostain)	Slide	나567가	C567300C	658.41	57,680
305	CEA	Serum	누429	D4290003	133.83	11,720
306	CEA (IHC)	Tissue	나567가	C567300F	670.17	58,710
307	CEBPA gene mutation	EDTA W/B	나583다(5)	C583701C	2,378.97	208,400
308	CEBPA gene mutation	B.M	나583다(5)	C583701C	2,378.97	208,400
309	Cell block & 액상 체액세포병리검사	액상 체액	나562(2)외	C5625008etc	566.32	49,610
310	Cell block & 액상 흡인세포병리검사	Thyroid	나562주1 외	C5620008etc002	504.91	44,230
311	Cell block & 체액세포병리검사	Ascitic fluid	나562주1 외	C5620008etc	237.88	20,839
312	Cell count	Ascitic fluid	누032사	D0327003	57.13	5,000
313	Cell culture	Amniotic	누086	D0861013	471.19	41,280
314	Centromere Ab	Serum	누785나	D785209C	335.78	29,410
315	C-erbB2(HER2) (IHC)	Tissue	나567가	C567300F	670.17	58,710
316	Ceruloplasmin	Serum	누470	D4700013	79.73	6,980
317	CFH gene mutation	EDTA W/B	나580다(4)	C580906C	7,255.90	635,620
318	CFTR gene mutation	EDTA W/B	나580다(4)	C580907C	7,255.90	635,620
319	CH50	Serum	누740	D7400003	126.11	11,050
320	CHD7 gene mutation	EDTA W/B	나580다(5)	C581002C	11,030.45	966,270
321	Chlamydia culture	Other	누582	D582101C	418.25	36,640
322	Chlamydia trachomatis PCR	HPV/STD	누591가	D591104C	389.36	34,110
323	Chlamydia trachomatis PCR	Prostate(전	누591가	D591104C	389.36	34,110
324	Chloride (24h U)	Urine,24hr	누280	D2800033	17.95	1,570
325	Chloride (Cl)	Serum	누280	D2800033	17.95	1,570
326	Chloride (CSF)	CSF	누280	D2800033	17.95	1,570
327	Chloride (RU)	Urine,rando	누280	D2800033	17.95	1,570
328	Cholesterol,total	Serum	누261가(1)	D2611003	17.10	1,500
329	Cholesterol,total	Serum	누261가(1)	D2611003	17.10	1,500
330	Cholesterol,total(F)	Fluid	누261가(1)	D2611003	17.10	1,500
331	Cholesterol,total(소아)	Serum	누261가(1)	D2611003	17.10	1,500
332	Cholinesterase(CHE)	Serum	누251가	D2510093	30.77	2,700
333	Cholinesterase(RBC)	EDTA W/B	누251가	D2510093	30.77	2,700
334	Chromium (24h U)	Urine,24hr	누550나(1)	D5511063	325.17	28,480
335	Chromium (Heparin W/B)	Heparin W/B	누550나(1)	D5511063	325.17	28,480
336	Chromium (RU)	Urine,rando	누550나(1)	D5511063	325.17	28,480
337	Chromium (Serum)	Serum(중급	누550나(1)	D5511063	325.17	28,480
338	Chromium (W/B)	EDTA	누550나(1)	D5511063	325.17	28,480
339	Chromogranin A	Serum	누447	D4470007	654.64	57,350
340	Chromogranin A (IHC)	Tissue	나567가	C567300F	670.17	58,710
341	CIC C1q	Serum	누806	D8060013	133.28	11,680
342	Citric acid	Urine,24hr	누515다(1)	D515304C	590.04	51,690
343	Citric acid(RU)	Urine,rando	누515다(1)	D515304C	590.04	51,690
344	CK 19 (IHC)	Tissue	나567가	C567300F	670.17	58,710
345	CK 5/6 (IHC)	Tissue	나567가	C567300F	670.17	58,710
346	C-kit(CD117) (IHC)	Tissue	나567가	C567300F	670.17	58,710
347	CK-MB	Serum	누404	D4040003	86.66	7,590
348	Clarithromycin 내성 돌연변이검사	Tissue	누591다	D591301C	568.53	49,800
349	Clobazam	Serum	누532다(4)	D534910C	571.84	50,090
350	Clonazepam	Serum	누532다(4)	D534920C	571.84	50,090
351	Clonorchis sinensis (간흡충)(Fluid)	Fluid	누641나(1)	D264202C	225.14	19,720
352	Clozapine	Serum	누532다(4)	D534921C	571.84	50,090
353	CMT1B,MPZ gene mutation	EDTA W/B	나580다(2)	C580722C	3,166.78	277,410
354	CMT2,MFN2 gene mutation	EDTA W/B	나580다(3)	C580818C	4,637.14	406,210
355	CMTX,GJB1 gene analysis	EDTA W/B	나580다(1)	C580604C	1,992.83	174,570
356	CMV (IHC)	Tissue	나567가	C567300F	670.17	58,710
357	CMV antigenemia	EDTA W/B	누655가	D655115C	160.26	14,040
358	CMV IgG	Serum	누654나(1)	D654220C	199.61	17,490

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			분류번호	보험코드	상대가치점수	검사수가
359	CMV IgM	Serum	누654나(2)	D654320C	179.14	15,690
360	CMV PCR 정성 (Blood)	EDTA W/B	누658나	D658206C	520.33	45,580
361	CMV PCR(Tissue)	Tissue	누658가	D658108C	389.36	34,110
362	CMV rapid culture (Blood)	Blood	누652가	D652100C	578.61	50,690
363	CMV Real-time PCR 정량 (Blood)	EDTA W/B	누658마	D658503C	792.13	69,390
364	CMV Real-time PCR 정량 (기관지폐포세척액)	Bronchoalve	누658마	D658503C	792.13	69,390
365	CO2,total	Serum	누283	D2830003	43.46	3,810
366	Cobalt (24h U)	Urine,24hrs	누550나(1)	D5511053	325.17	28,480
367	Cobalt (Heparin W/B)	Heparin W/B	누550나(1)	D5511053	325.17	28,480
368	Cobalt (RU)	Urine,rando	누550나(1)	D5511053	325.17	28,480
369	Cobalt (W/B)	EDTA	누550나(1)	D5511053	325.17	28,480
370	COL10A1 gene mutation	EDTA W/B	나580다(2)	C580739C	3,166.78	277,410
371	COL1A1 & COL1A2 gene analysis	EDTA W/B		C581003Cetc	22,060.96	1,932,540
372	COL1A1 gene,mutation	EDTA W/B	나580다(5)	C581003C	11,030.45	966,270
373	COL1A2 gene,mutation	EDTA W/B	나580다(5)	C581004C	11,030.45	966,270
374	COL3A1 gene mutation	EDTA W/B	나580다(5)	C581006C	11,030.45	966,270
375	Cold agglutinin	Serum	누159	D159000C	72.16	6,320
376	COMP,multiple epiphyseal dysplasia	EDTA W/B	나580다(3)	C580839C	4,637.14	406,210
377	Congenital lipid adrenal hyperplasia,STAR gene	EDTA W/B	나580다(2)	C580758C	3,166.78	277,410
378	Connexin 26(GJB2) 유전성난청검사	EDTA W/B	나580다(1)	C580619C	1,992.83	174,570
379	Connexin 26(GJB2) 유전성난청검사	NST 혈액여	나580다(1)	C580619C	1,992.83	174,570
380	Consult (판독1-3개)	Tissue(Slide)	나560주4나	C1562008	76.71	6,720
381	Copper (24h U)	Urine,24hrs	누550나(1)	D5511073	325.17	28,480
382	Copper (S)	Serum(중금	누550나(1)	D5511073	325.17	28,480
383	Copper (tissue)	Tissue	누550나(1)주	D5512073	635.11	55,640
384	Coproporphyrin 정량	Urine,24hrs	누516가(2)	D5162003	57.07	5,000
385	Coproporphyrin 정성	Urine,rando	누516가(1)	D5161003	13.62	1,190
386	Corneal dystrophy,TGFBI	EDTA W/B	나580다(1)	C580633C	1,992.83	174,570
387	Corneal dystrophy,TGFBI	B.M	나580다(1)	C580633C	1,992.83	174,570
388	Cortisol	Serum	누350나	D3502143	150.97	13,220
389	Cortisol(RIA)	Serum	누350나주	D3503057	153.54	13,450
390	Cortisol,free (RU)-RIA	Urine,rando	누350나주	D3503047	153.54	13,450
391	Cortisol,free(24h U)-RIA	Urine,24hrs	누350나주	D3503047	153.54	13,450
392	Cortisol,free(24hrs)	Urine,24hrs	누350나	D3502133	150.97	13,220
393	Cortisol,free(RU)	Urine,rando	누350나	D3502133	150.97	13,220
394	C-peptide	Serum	누305	D3050013	125.74	11,010
395	C-peptide (RU)-RIA	Urine,rando	누305주	D3051017	150.51	13,180
396	C-peptide(24h U)-RIA	Urine,24hrs	누305주	D3051017	150.51	13,180
397	C-peptide(24hrs U)	Urine,24hrs	누305	D3050013	125.74	11,010
398	C-peptide(RIA)	Serum	누305주	D3051017	150.51	13,180
399	C-peptide(RU)	Urine,rando	누305	D3050013	125.74	11,010
400	CPK isoenzyme	Serum	누254나	D254203C	177.13	15,520
401	CPK isoenzyme(F)	Fluid	누254나	D254203C	177.13	15,520
402	CPK total	Serum	누251가	D2510013	30.77	2,700
403	CRE culture	Rectal swab	누581마(2)	D5854003	210.70	18,460
404	CRE genotyping	평판배지	누685가	D685102C	793.36	69,500
405	Creatinine (S)	Serum	누228가	D2280003	18.22	1,600
406	CREBBP gene, mutation	EDTA W/B	나580다(5)	C581007C	11,030.45	966,270
407	Cross matching	Serum	누155	D1550003	53.90	4,720
408	CRP 정량	Serum	누011나	D0113003	76.79	6,730
409	CRP 정성	Serum	누011가(1)	D0111003	20.51	1,800
410	Cryoglobulin	Serum	누783가	D7831003	32.77	2,870
411	Cryptococcus Ag(CSF)	CSF	누581다	D5830023	93.69	8,210
412	Cryptococcus Ag(Serum)	Serum	누581다	D5830023	93.69	8,210
413	CSF3R gene, mutation	EDTA W/B	나583다(4)	C583603C	2,138.24	187,310
414	C-Telopeptide (CTX)	Serum	누501	D5010013	151.31	13,250
415	Culture & I.D	Abscess	누581마(2)	D5854003	210.70	18,460
416	CYBB gene mutation(CGD)	EDTA W/B	나580다(3)	C580804C	4,637.14	406,210
417	Cycline (IHC)	Tissue	나567가	C567300F	670.17	58,710
418	Cyclosporin (LC-MS/MS)	EDTA W/B	누532다(4)	D534923C	571.84	50,090

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
419	Cyclosporine	EDTA W/B	누532나(2)주2	D5335117	181.47	15,900
420	Cyfra 21-1	Serum	누448	D4480003	254.00	22,250
421	CYP17A1 gene, mutation	EDTA W/B	나580다(2)	C580740C	3,166.78	277,410
422	CYP2C19 genotyping	EDTA W/B	나580다(1)	C580617C	1,992.83	174,570
423	CYP2D6 유전자검사	Heparin W/B	나580다(2)	C580744C	3,166.78	277,410
424	Cystatin C	Serum	누233	D2330003	68.44	6,000
425	Cystatin C(GFR)	Serum	누233	D2330003	68.44	6,000
426	Cysticercus (유구낭미충)(CSF)	CSF	누641나(1)	D264203C	225.14	19,720
427	Cysticercus (유구낭미충)(Fluid)	Fluid	누641나(1)	D264203C	225.14	19,720
428	Cysticercus Ab(낭미충)(S)	Serum	누641나(1)	D264203C	225.14	19,720
429	Cytokeratin 20 (IHC)	Tissue	나567가	C567300F	670.17	58,710
430	Cytokeratin 7 (IHC)	Tissue	나567가	C567300F	670.17	58,710
431	Cytokeratin(Pan)(AE1/AE3) (IHC)	Tissue	나567가	C567300F	670.17	58,710
432	Cytoplamic CD22(Flow cytometry)	EDTA W/B	누081나	D081200C	486.76	42,640
433	Cytoplamic CD3(Flow cytometry)	EDTA W/B	누081나	D081200C	486.76	42,640
434	D-dimer 정량	Plasma(Citrat	누107다	D1073003	124.94	10,940
435	D-dimer 정성	Plasma(Citrat	누107가	D1071003	49.49	4,340
436	Decalcification	Tissue	나560주3	C5600008	58.45	5,120
437	delta-ALA (24h U)	Urine,24hrs	누532다(4)	D5349A1C	571.84	50,090
438	delta-ALA (RU)	Urine,rando	누532다(4)	D5349A1C	571.84	50,090
439	Deoxypyridinoline (DPD)	Urine,rando	누501	D5010033	151.31	13,250
440	Desmin (IHC)	Tissue	나567가	C567300F	670.17	58,710
441	DHEA-s	Serum	누350나	D3502103	150.97	13,220
442	DHEA-s(RIA)	Serum	누350나주	D3503027	153.54	13,450
443	Diazepam	Serum	누532다(4)	D534925C	571.84	50,090
444	Diff. count1	EDTA W/B	누001다	D0013003	24.87	2,180
445	Differential count 1	EDTA W/B	누001다	D0013003	24.87	2,180
446	Differential count 2	EDTA W/B	누001다	D0013003	24.87	2,180
447	Digoxin	Serum	누532나(2)	D5333153	188.13	16,480
448	Direct Antiglobulin Test(DAT)	EDTA W/B	누154가	D154105C	61.11	5,350
449	DMD/BMD(Duchenne/Becker muscular	EDTA W/B	나580가	C580002C	724.40	63,460
450	Donath Landsteiner Ab	Serum	누158	D158000C	64.02	5,610
451	Dopamine (24h U)	Urine,24hrs	누351라	D351402C	447.20	39,170
452	Dopamine (24h U)	Urine,24hrs	누351라	D351402C	447.20	39,170
453	Dopamine (P)	Plasma(EDTA	누351라	D351402C	447.20	39,170
454	Dopamine(P)	Plasma(EDTA	누351라	D351402C	447.20	39,170
455	DRPLA gene	EDTA W/B	나580나(2)(나)	C580302C	1,274.65	111,660
456	dsDNA Ab (RIA)	Serum	누786나주	D7863007	269.20	23,580
457	dsDNA Ab IgG	Serum	누786나	D7862003	257.95	22,600
458	dsDNA Ab IgM	Serum	누786나	D7862003	257.95	22,600
459	Du test (weak-D)	EDTA W/B	누151라	D1514003	49.40	4,330
460	Duloxetine	Serum	누532다(4)	D5349A8C	571.84	50,090
461	DYSF gene mutation	EDTA W/B	나580다(5)	C581009C	11,030.45	966,270
462	E.coli 0-157 culture	Stool	누581마(2)	D5854003	210.70	18,460
463	E2(Estradiol)	Serum	누371	D3710023	141.67	12,410
464	EBV (IHC)	Tissue	나567가	C567300F	670.17	58,710
465	EBV EA IgG	Serum	누654나(1)	D654206C	199.61	17,490
466	EBV EA IgM	Serum	누654나(2)	D654306C	179.14	15,690
467	EBV EBNA IgG	Serum	누654나(1)	D654207C	199.61	17,490
468	EBV EBNA IgM	Serum	누654나(2)	D654307C	179.14	15,690
469	EBV in situ hybridization	Tissue	누659가	D659102F	1,106.75	96,950
470	EBV PCR 정성 (Blood)	EDTA W/B	누658가	D658103C	389.36	34,110
471	EBV Real-time PCR 정량	EDTA W/B	누658마	D658502C	792.13	69,390
472	EBV Real-time PCR 정량 (B.M)	B.M	누658마	D658502C	792.13	69,390
473	EBV VCA IgG	Serum	누654나(1)	D654208C	199.61	17,490
474	EBV VCA IgM	Serum	누654나(2)	D654308C	179.14	15,690
475	E-cadherin (IHC)	Tissue	나567가	C567300F	670.17	58,710
476	Echinococcus Ab(포충)	Serum	누641나(1)	D264204C	225.14	19,720
477	eGFR (IDMS-MDRD)	Serum	누228가	D2280003	18.22	1,600
478	EGFR (IHC)	Tissue	나567가	C567300F	670.17	58,710

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			분류번호	보험코드	상대가치점수	검사수가
479	EGFR gene mutation	Slide	나583다(4)	C583601C	2,138.24	187,310
480	EGFR gene mutation	Paraffin	나583다(4)	C583601C	2,138.24	187,310
481	EGFR gene mutation(Real-time PCR)	Tissue(Slide)	나583나(1)	C583119C	1,352.44	118,470
482	EGFR gene mutation(Real-time PCR)	Cell-free	나583나(1)	C583119C	1,352.44	118,470
483	EGFR mutation	Other	나583나(1)	C583119C	1,352.44	118,470
484	EGFr(ABC)	Tissue	나567가	C567300F	670.17	58,710
485	EGFR[PNA clamping Real-time PCR]	Paraffin	나583나(1)	C583119C	1,352.44	118,470
486	Egg count (Stool)	Stool	누640아	D6408003	39.50	3,460
487	EHEC PCR	Stool	누591가	D591115C	389.36	34,110
488	ELANE gene mutation	EDTA W/B	나580다(1)	C580603C	1,992.83	174,570
489	EM	Tissue	나565	C5650008	1,548.01	135,610
490	EM	Tissue	나565	C5650008	1,548.01	135,610
491	ENG gene mutation	EDTA W/B	나580다(3)	C580805C	4,637.14	406,210
492	Enterovirus rapid culture (CSF)	CSF	누652가	D652100C	578.61	50,690
493	Enterovirus Real-time PCR	CSF	누658다	D658304C	628.86	55,090
494	Eosinophil count	EDTA W/B	누002나	D0022003	12.53	1,100
495	Epinephrine (24h U)	Urine,24hrs	누351라	D351408C	447.20	39,170
496	Epinephrine (24h U)	Urine,24hrs	누351라	D351408C	447.20	39,170
497	Epinephrine (P)	Plasma(EDTA	누351라	D351408C	447.20	39,170
498	Epinephrine(P)	Plasma(EDTA	누351라	D351408C	447.20	39,170
499	Epithelial membrane Ag (IHC)	Tissue	나567가	C567300F	670.17	58,710
500	Erythropoietin (EPO)	Serum	누057	D0570013	210.09	18,400
501	ESR	EDTA W/B	누010	D0100013	11.16	980
502	Ester cholesterol	Serum	누261나	D2612003	19.07	1,670
503	Estrogen Receptor (IHC)	Tissue	나567가	C567300F	670.17	58,710
504	Estrogen total	Serum	누371주	D3711037	162.88	14,270
505	ETV6/RUNX1(TEL/AML1) rearrangement PCR	EDTA W/B	나583나(1)	C583103C	1,352.44	118,470
506	ETV6/RUNX1(TEL/AML1) rearrangement PCR	B.M	나583나(1)	C583103C	1,352.44	118,470
507	Everolimus	EDTA W/B	누532다(4)	D534932C	571.84	50,090
508	EXT1 gene mutation	EDTA W/B	나580다(3)	C580840C	4,637.14	406,210
509	EXT2 gene mutation	EDTA W/B	나580다(3)	C580841C	4,637.14	406,210
510	Factor II	Plasma(Citrat	누113가	D113101C	142.21	12,460
511	Factor IX	Plasma(Citrat	누113가	D113105C	142.21	12,460
512	Factor IX Ab	Plasma(Citrat	누104	D104002C	173.06	15,160
513	Factor IX gene mutation	EDTA W/B	나580다(2)	C580708C	3,166.78	277,410
514	Factor V	Plasma(Citrat	누113가	D113102C	142.21	12,460
515	Factor V Leiden (R506Q)	EDTA W/B	나580나(2)(가)	C580203C	512.75	44,920
516	Factor VII	Plasma(Citrat	누113가	D113103C	142.21	12,460
517	Factor VIII	Plasma(Citrat	누113가	D113104C	142.21	12,460
518	Factor VIII Ab	Plasma(Citrat	누104	D104001C	173.06	15,160
519	Factor VIII gene mutation	EDTA W/B	나580다(4)	C580928C	7,255.90	635,620
520	Factor VIII related Ag	Plasma(Citrat	누110나	D2111003	154.85	13,560
521	Factor X	Plasma(Citrat	누113가	D113106C	142.21	12,460
522	Factor XI	Plasma(Citrat	누113가	D113107C	142.21	12,460
523	Factor XII	Plasma(Citrat	누113가	D113108C	142.21	12,460
524	Factor XIII	Plasma(Citrat	누113가	D113109C	142.21	12,460
525	FAH gene, mutation	EDTA W/B	나580다(3)	C580806C	4,637.14	406,210
526	Familial mutation (가족력 검사)	EDTA W/B	나580다주	C580500C	1,992.83	174,570
527	Familial Mutation analysis	EDTA W/B	나580다주	C580500C	1,992.83	174,570
528	FANCA gene mutation(Fanconi anemia,Group A)	EDTA W/B	나580다(5)	C581010C	11,030.45	966,270
529	Fasciola hepatica Ab(간질)	Serum	누641나(1)	D264205C	225.14	19,720
530	Fat 정성 (Sudan III stain)	Stool	누031나	D0312003	18.69	1,640
531	FDP	Plasma(Citrat	누108다	D1083003	112.01	9,810
532	Ferritin	Serum	누052나	D0522013	103.21	9,040
533	FGFR1 sequencing	EDTA W/B	나580다(3)	C580807C	4,637.14	406,210
534	FGFR2 major mutation	EDTA W/B	나580다(3)	C580808C	4,637.14	406,210
535	FGFR3 full sequencing 가족	EDTA W/B	나580다주	C580500C	1,992.83	174,570
536	FH,LDLR point gene mutation	EDTA W/B	나580다(3)	C580853C	4,637.14	406,210
537	Fibrinogen	Plasma(Citrat	누100마	D1005003	32.83	2,880
538	Filaria	Slide	누640자	D640900C	60.17	5,270

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			분류번호	보험코드	상대가치점수	검사수가
539	Filaria	EDTA W/B	누640자	D640900C	60.17	5,270
540	FISH BCR/ABL1,t(9;22)	B.M(Heparin)	나583라(3)	C584104C	2,411.47	211,240
541	FISH BCR/ABL1,t(9;22)(PB)	Heparin W/B	나583라(3)	C584104C	2,411.47	211,240
542	FISH CFBF	Heparin W/B	나583라(3)	C584105C	2,411.47	211,240
543	FISH CFBF	Bone	나583라(3)	C584105C	2,411.47	211,240
544	FISH CFBF/MYH11,inv(16)	B.M(Heparin)	나583라(3)	C584105C	2,411.47	211,240
545	FISH CFBF/MYH11,inv(16)(PB)	Heparin W/B	나583라(3)	C584105C	2,411.47	211,240
546	FISH CEP 12	B.M(Heparin)	나583라(3)	C584107C	2,411.47	211,240
547	FISH CEP 8	B.M(Heparin)	나583라(3)	C584106C	2,411.47	211,240
548	FISH CEP 8	Heparin W/B	나583라(3)	C584106C	2,411.47	211,240
549	FISH CKS1B(1q21)/CDKN2C(1p32)	B.M(Heparin)	나583라(3)	C584109C	2,411.47	211,240
550	FISH D20S108 gene,deletion	Bone	나583라(3)	C584114C	2,411.47	211,240
551	FISH D20S108(20q12)	Heparin W/B	나583라(3)	C584114C	2,411.47	211,240
552	FISH D7S486(7Q31)	Heparin W/B	나583라(3)	C584111C	2,411.47	211,240
553	FISH D7S522/CEP 7	B.M(Heparin)	나583라(3)	C584111C	2,411.47	211,240
554	FISH del(11q22.3)-ATM	B.M(Heparin)	나583라(3)	C584103C	2,411.47	211,240
555	FISH del(13q14.3)	B.M(Heparin)	나583라(3)	C584112C	2,411.47	211,240
556	FISH del(20q)	B.M(Heparin)	나583라(3)	C584114C	2,411.47	211,240
557	FISH del(5q)	B.M(Heparin)	나583라(3)	C584110C	2,411.47	211,240
558	FISH del(7q)	B.M(Heparin)	나583라(3)	C584111C	2,411.47	211,240
559	FISH EGR1(5Q31)/D5S721	B.M(Heparin)	나583라(3)	C584110C	2,411.47	211,240
560	FISH EGR1/D5S23	B.M(Heparin)	나583라(3)	C584110C	2,411.47	211,240
561	FISH ETV6/RUNX1(TEL/AML1)	B.M(Heparin)	나583라(3)	C584115C	2,411.47	211,240
562	FISH FGFR1	B.M(Heparin)	나583라(3)	C584116C	2,411.47	211,240
563	FISH IGH rearrangement	B.M(Heparin)	나583라(3)	C584118C	2,411.47	211,240
564	FISH IGH(14q32)	Heparin W/B	나583라(3)	C584118C	2,411.47	211,240
565	FISH IGH/BCL2	B.M(Heparin)	나583라(3)	C584119C	2,411.47	211,240
566	FISH IGH/CCND1	Heparin W/B	나583라(3)	C584120C	2,411.47	211,240
567	FISH IGH/CCND1(BCL1)	B.M(Heparin)	나583라(3)	C584120C	2,411.47	211,240
568	FISH IGH/FGFR3	B.M(Heparin)	나583라(3)	C584121C	2,411.47	211,240
569	FISH IGH/MAF	B.M(Heparin)	나583라(3)	C584122C	2,411.47	211,240
570	FISH IGH/MAFB	B.M(Heparin)	나583라(3)	C584123C	2,411.47	211,240
571	FISH IGH-FGFR3	B.M(Heparin)	나583라(3)	C584121C	2,411.47	211,240
572	FISH IGH-MAF	B.M(Heparin)	나583라(3)	C584122C	2,411.47	211,240
573	FISH KMT2A(MLL),11q23	B.M(Heparin)	나583라(3)	C584124C	2,411.47	211,240
574	FISH KMT2A(MLL),11q23(PB)	Heparin W/B	나583라(3)	C584124C	2,411.47	211,240
575	FISH MLL 11q23	Heparin W/B	나583라(3)	C584124C	2,411.47	211,240
576	FISH MLL 11q23	B.M(Heparin)	나583라(3)	C584124C	2,411.47	211,240
577	FISH MLL gene	Heparin W/B	나583라(3)	C584124C	2,411.47	211,240
578	FISH MM panel	Heparin W/B		C584121Cetc	14,468.49	1,267,440
579	FISH MYC	B.M(Heparin)	나583라(3)	C584125C	2,411.47	211,240
580	FISH MYC(8q24)gene	Heparin W/B	나583라(3)	C584125C	2,411.47	211,240
581	FISH PDGFRA	B.M(Heparin)	나583라(3)	C584117C	2,411.47	211,240
582	FISH PDGFRB	B.M(Heparin)	나583라(3)	C584126C	2,411.47	211,240
583	FISH PML/RARA	B.M(Heparin)	나583라(3)	C584127C	2,411.47	211,240
584	FISH PML/RARA	Bone	나583라(3)	C584127C	2,411.47	211,240
585	FISH PML/RARA (PB)	Heparin W/B	나583라(3)	C584127C	2,411.47	211,240
586	FISH RB1	B.M(Heparin)	나583라(3)	C584112C	2,411.47	211,240
587	FISH RUNX1/CBFA2T1(AML1/ETO)	Bone	나583라(3)	C584129C	2,411.47	211,240
588	FISH RUNX1/RUNX1T1(AML1/ETO)	B.M(Heparin)	나583라(3)	C584129C	2,411.47	211,240
589	FISH RUNX1/RUNX1T1(AML1/ETO)(PB)	Heparin W/B	나583라(3)	C584129C	2,411.47	211,240
590	FISH TEL/AML1	Heparin W/B	나583라(3)	C584115C	2,411.47	211,240
591	FISH TP53	B.M(Heparin)	나583라(3)	C584130C	2,411.47	211,240
592	FK506 (LC-MS/MS)	EDTA W/B	누532다(4)	D534984C	571.84	50,090
593	FLCN sequencing	EDTA W/B	나580다(3)	C580844C	4,637.14	406,210
594	FLT3/ITD	EDTA W/B	나583다(1)	C583301C	1,416.05	124,050
595	FLT3/ITD	B.M	나583다(1)	C583301C	1,416.05	124,050
596	FLT3/TKD	B.M	나583다(1)	C583302C	1,416.05	124,050
597	FLT3/TKD	EDTA W/B	나583다(1)	C583302C	1,416.05	124,050
598	FLT3-ITD mutation	EDTA W/B	나583나(2)	C583209C	3,002.73	263,040

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			분류번호	보험코드	상대가치점수	검사수가
599	FLT3-ITD mutation	B.M	나583나(2)	C583209C	3,002.73	263,040
600	Fluoxetine & Metabolites	Serum	누532다(4)	D534934C	571.84	50,090
601	Folate	Serum	누490나	D4902143	116.21	10,180
602	Folate RBC	EDTA W/B	누490나	D4902143	116.21	10,180
603	Folate(RIA)	Serum	누490나주	D4903107	168.63	14,770
604	FOXP3 syndrome	EDTA W/B	나580다(3)	C580845C	4,637.14	406,210
605	Fragile-X 증후군 확진	EDTA W/B	나580라	C581102C	1,185.74	103,870
606	Fragile-X 증후군 확진	EDTA W/B	나580나(2)(나)	C580312C	1,274.65	111,660
607	Fragile-X 증후군 확진	EDTA W/B	나580나(2)(나)	C580312C	1,274.65	111,660
608	Free a-subunit	Serum	누345	D3450007	394.30	34,540
609	Free fatty acid	Serum	누260라	D2264003	41.04	3,600
610	Free kappa light chain(24h U)	Urine,24hrs	누442가(1)	D442103C	378.97	33,200
611	Free kappa light chain(RU)	Urine,rando	누442가(1)	D442103C	378.97	33,200
612	Free kappa light chain(S)	Serum	누442가(1)	D442104C	378.97	33,200
613	Free Lambda light chain(RU)	Urine,rando	누442가(1)	D442101C	378.97	33,200
614	Free Lambda light chain(S)	Serum	누442가(1)	D442102C	378.97	33,200
615	Free Lambda lightchain(24h U)	Urine,24hrs	누442가(1)	D442101C	378.97	33,200
616	Free phenytoin	Serum	누532나(2)	D5333353	188.13	16,480
617	Free PSA	Serum	누430	D4300013	148.93	13,050
618	Free T3	Serum	누323	D3230013	121.62	10,650
619	Free T4	Serum	누323	D3230053	121.62	10,650
620	Free testosterone	Serum	누371	D3710057	144.45	12,650
621	Friedreich ataxia	EDTA W/B	나580라	C581103C	1,185.74	103,870
622	Frontotemporal dementia,MAPT	EDTA W/B	나580다(3)	C580854C	4,637.14	406,210
623	Fructosamine	Serum	누304	D3040003	72.33	6,340
624	FSH	Serum	누370나	D3702023	120.66	10,570
625	FTA-ABS IgG	Serum	누692라	D692400C	168.95	14,800
626	FTA-ABS IgM	Serum	누692라	D692400C	168.95	14,800
627	Fungus culture	Abscess	누581마(2)	D5854003	210.70	18,460
628	Fungus rDNA identification	Other	누624가	D624101C	1,893.23	165,850
629	FUS gene, mutation	EDTA W/B	나580다(3)	C580809C	4,637.14	406,210
630	G6PC gene mutation(1a)	EDTA W/B	나580다(2)	C580709C	3,166.78	277,410
631	G6PC gene mutation(1b)	EDTA W/B	나580다(2)	C580729C	3,166.78	277,410
632	G6PC gene mutation(glycogen storage disease 1	EDTA W/B	나580다(2)	C580709C	3,166.78	277,410
633	G-6-PDH	EDTA W/B	누055	D0550013	107.47	9,410
634	Gabapentin	Serum	누532다(4)	D5349A2C	571.84	50,090
635	GAD Ab	Serum	누803주	D8031007	504.60	44,200
636	Gal-1-p-uridyltransferase	Heparin W/B	누517나	D517201C	1,284.43	112,520
637	Galactokinase	Heparin W/B	누517나	D517202C	1,284.43	112,520
638	Galactose-1-phosphate	Heparin W/B	누517가(1)	D517101C	656.20	57,480
639	Galactosemia(GALT)	EDTA W/B	나580다(3)	C580811C	4,637.14	406,210
640	GALE gene, mutation (galactosemia type 3)	EDTA W/B	나580다(2)	C580710C	3,166.78	277,410
641	Galectin-3 (IHC)	Tissue	나567가	C567300F	670.17	58,710
642	GALK1 gene, mutation (galactosemia type 2)	EDTA W/B	나580다(2)	C580711C	3,166.78	277,410
643	Gardnerella vaginalis PCR	Prostate(전	누591가	D591105C	389.36	34,110
644	Gardnerella vaginalis PCR	Urine,rando	누591가	D591105C	389.36	34,110
645	Gardnerella vaginalis PCR	HPV/STD	누591가	D591105C	389.36	34,110
646	Gastrin	Serum	누381	D3810013	119.68	10,480
647	GBA gene mutation(Gaucher)	EDTA W/B	나580다(3)	C580812C	4,637.14	406,210
648	GBM Ab	Serum	누796가	D7961003	138.90	12,170
649	GBS culture	Vaginal	누581마(2)	D5854003	210.70	18,460
650	GCH1 gene mutation	EDTA W/B	나580다(2)	C580712C	3,166.78	277,410
651	Gentamicin (Peak)	Serum	누532나(2)	D5333193	188.13	16,480
652	Gentamicin (Trough)	Serum	누532나(2)	D5333193	188.13	16,480
653	GFAP (IHC)	Tissue	나567가	C567300F	670.17	58,710
654	GFAP gene mutation	EDTA W/B	나580다(2)	C580713C	3,166.78	277,410
655	Glucagon	Plasma(EDTA	누381주	D3811027	97.32	8,530
656	Glucose (24h U)	Urine,24hr	누302나	D3022003	14.42	1,260
657	Glucose (NaF)	Plasma(NaF)	누302나	D3022003	14.42	1,260
658	Glucose (RU)	Urine,rando	누302나	D3022003	14.42	1,260

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
659	Glucose (S)	Serum	누302나	D3022003	14.42	1,260
660	Glutamic acid	Plasma(EDTA	누514마(1)	D514400C	328.85	28,810
661	Glutamic acid (RU)	Urine,rando	누514마(1)	D514400C	328.85	28,810
662	Glycated albumin	Serum	누309	D3090003	112.18	9,830
663	GNAS gene mutation	EDTA W/B	나580다(3)	C580848C	4,637.14	406,210
664	GNAS gene mutation	EDTA W/B	나580다(3)	C580848C	4,637.14	406,210
665	GNE gene mutation	EDTA W/B	나580다(3)	C580849C	4,637.14	406,210
666	Gram stain	Abscess	누580나	D5802023	30.18	2,640
667	Gram stain,cytospin	CSF	누580나주	D5803003	24.92	2,180
668	Gram stain_요배양전용	요배양 전	누580나	D5802023	30.18	2,640
669	Growth hormone	Serum	누342	D3420003	132.05	11,570
670	GTT,50g	Plasma(NaF)	누302나	D3022003	14.42	1,260
671	GY (Cervix)	Cervix cell	나562가(1)	C5621008	118.13	10,350
672	GY (Other)	Other	나562가(1)	C5621008	118.13	10,350
673	GY,Endometrium	Endometriu	나562가(1)	C5621008	118.13	10,350
674	GY,Vagina	Vagina	나562가(1)	C5621008	118.13	10,350
675	H.pylori Ab IgG	Serum	누589나(1)	D5894003	141.90	12,430
676	H.pylori Ab IgM	Serum	누589나(1)	D5894003	141.90	12,430
677	H.pylori Ag	Stool	누589다(2)	D5899003	41.71	3,650
678	H.pylori PCR	Tissue	누591나	D591203C	520.33	45,580
679	H.pylori stain (Diff-Quik)	Tissue	누589가(1)	D5891003	156.40	13,700
680	Haemophilus ducreyi PCR	HPV/STD	누591가	D591106C	389.36	34,110
681	Haloperidol	Serum	누532다(4)	D534936C	571.84	50,090
682	Ham test	Citrate W/B	누053가	D053101C	72.62	6,360
683	Hantaan virus Ab	Serum	누653나	D6531253	102.11	8,940
684	Hantaan virus Ab (IFA)	Serum	누655나	D6552013	163.15	14,290
685	Hantaan virus PCR	Serum	누658라	D658402C	815.29	71,420
686	Haptoglobin	Serum	누470	D4700033	79.73	6,980
687	HAV IgG	Serum	누701가	D7011013	169.62	14,860
688	HAV IgM	Serum	누701가	D7011023	169.62	14,860
689	HAX1 gene mutation	EDTA W/B	나580다(2)	C580715C	3,166.78	277,410
690	HbA1c	EDTA W/B	누306가	D3061003	79.32	6,950
691	HbA1c(NGSP,IFCC,eAG)			D3061003etc	79.34	6,950
692	HbA1c-NGSP	EDTA W/B	누306가	D3061003	79.32	6,950
693	HBB gene mutation	EDTA W/B	나580다(1)	C580607C	1,992.83	174,570
694	HBc Ab IgM	Serum	누701마	D7020023	155.57	13,630
695	HBc Ab total	Serum	누701마	D7020013	155.57	13,630
696	HBe Ab	Serum	누701사	D7024003	189.40	16,590
697	HBe Ag	Serum	누701바	D7022003	187.53	16,430
698	HBs Ab 일반	Serum	누700나	D7002003	38.44	3,370
699	HBs Ab 정밀	Serum	누701라	D7018003	142.81	12,510
700	HBs Ag 일반	Serum	누700가	D7001003	29.38	2,570
701	HBs Ag 정량	Serum	누701다(2)	D7017013	326.50	28,600
702	HBs Ag 정밀	Serum	누701다(1)	D7015003	134.04	11,740
703	HBV DNA 정량	Serum	누704라	D704403C	792.13	69,390
704	HBV PCR 정성	Serum	누704가	D704101C	389.36	34,110
705	HBV 억제내성돌연변이 22종 (LMV,ADV,ETV,L-dT)	Serum	누705가	D705101C	1,899.60	166,400
706	HBV 억제내성돌연변이 25종	Serum	누705가	D705101C	1,899.60	166,400
707	hCG	Serum	누372가	D3720003	134.94	11,820
708	hCG (RU)	Urine,rando	누570가	D5701003	18.36	1,610
709	hCG 산전	Serum	누372가	D3720003	134.94	11,820
710	hCG 통합	Serum	누372가	D3720003	134.94	11,820
711	Hct	EDTA W/B	누000나	D0002043	11.31	990
712	HCV Ab	Serum	누701아	D7026003	166.09	14,550
713	HCV Ab (P)	Plasma(He	누701아	D7026003	166.09	14,550
714	HCV genotyping	Serum	누704사	D704701C	1,574.66	137,940
715	HCV Immunoblot assay	Serum	누703가	D703100C	498.15	43,640
716	HCV NS5A L31/Y93 Mutation	Serum	누705가	D705102C	1,899.60	166,400
717	HCV RNA 정량	Serum	누704마	D704502C	1,350.40	118,300
718	HCV RNA 정성(PCR&Hybridization)	Serum	누704다	D704301C	628.86	55,090

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
719	HDL cholesterol	Serum	누261다(1)	D2613003	69.37	6,080
720	HDL cholesterol	Serum	누261다(1)	D2613003	69.37	6,080
721	HDV RT PCR	Serum	누704다	D704303C	628.86	55,090
722	HE4	Serum	누437	D4370003	224.75	19,690
723	Heinz body	EDTA W/B	누058	D058000C	45.90	4,020
724	Hematocrit	EDTA W/B	누000나	D0002043	11.31	990
725	Hemoglobin	EDTA W/B	누000나	D0002053	11.31	990
726	Hemoglobin EP	EDTA W/B	누060	D060000C	109.64	9,600
727	Hemosiderin	Urine,rando	누222	D2220003	32.93	2,880
728	Heparin-PF4 Ab	Serum	누814	D8140003	553.51	48,490
729	HER2 단백질	Serum	누443	D4430003	545.88	47,820
730	HEV Ab IgG	Serum	누701차	D7030013	85.79	7,520
731	HEV Ab IgM	Serum	누701차	D7030023	85.79	7,520
732	HEV RT PCR	Serum	누704나	D704202C	520.33	45,580
733	Hexosaminidase	Heparin W/B	누517가(1)	D517114C	656.20	57,480
734	hGH	Serum	누342	D3420003	132.05	11,570
735	HHV8 PCR	Tissue	누658가	D658105C	389.36	34,110
736	Histone Ab	Serum	누785나	D785210C	335.78	29,410
737	HIV Ag/Ab	Serum	누721나	D7212003	119.35	10,460
738	HIV drug resistance mutation	Plasma(EDTA	누724가	D724101C	1,899.60	166,400
739	HIV p24 Ag	Serum	누721다	D7213003	172.84	15,140
740	HIV RNA 정량	Plasma(EDTA	누723나	D723202C	1,350.40	118,300
741	HLA Ab single Ag ID-I	Serum	누843나(2)주1	D843501C	2,582.20	226,200
742	HLA Ab single Ag ID-II	Serum	누843나(2)주1	D843502C	2,582.20	226,200
743	HLA B27 genotyping	EDTA W/B	누841다	D841302C	774.28	67,830
744	HLA-A High-resolution	EDTA W/B	누840다	D840301C	3,549.44	310,930
745	HLA-A High-resolution	B.M	누840다	D840301C	3,549.44	310,930
746	HLA-A typing	B.M	누840나	D840201C	1,666.83	146,010
747	HLA-A typing	EDTA W/B	누840나	D840201C	1,666.83	146,010
748	HLA-B 5801	EDTA W/B	누841라	D841403C	1,520.12	133,160
749	HLA-B High-resolution	EDTA W/B	누840다	D840301C	3,549.44	310,930
750	HLA-B High-resolution	B.M	누840다	D840301C	3,549.44	310,930
751	HLA-B typing	B.M	누840나	D840201C	1,666.83	146,010
752	HLA-B typing	EDTA W/B	누840나	D840201C	1,666.83	146,010
753	HLA-C High-resolution	EDTA W/B	누840다	D840301C	3,549.44	310,930
754	HLA-C High-resolution	B.M	누840다	D840301C	3,549.44	310,930
755	HLA-C typing	EDTA W/B	누840나	D840201C	1,666.83	146,010
756	HLA-C typing	B.M	누840나	D840201C	1,666.83	146,010
757	HLA-DQA1	EDTA W/B	누840나	D840202C	1,666.83	146,010
758	HLA-DQA1	B.M	누840나	D840202C	1,666.83	146,010
759	HLA-DQB1	B.M	누840나	D840202C	1,666.83	146,010
760	HLA-DQB1	EDTA W/B	누840나	D840202C	1,666.83	146,010
761	HLA-DQB1 High-resolution	EDTA W/B	누840다	D840302C	3,549.44	310,930
762	HLA-DQB1 High-resolution	B.M	누840다	D840302C	3,549.44	310,930
763	HLA-DRB1	B.M	누840나	D840203C	1,666.83	146,010
764	HLA-DRB1	EDTA W/B	누840나	D840203C	1,666.83	146,010
765	HLA-DRB1 High resolution	EDTA W/B	누840다	D840303C	3,549.44	310,930
766	HLA-DRB1 High resolution	B.M	누840다	D840303C	3,549.44	310,930
767	HMB 45 (IHC)	Tissue	나567가	C567300F	670.17	58,710
768	HMWCK (IHC)	Tissue	나567가	C567300F	670.17	58,710
769	HMWCK (IHC)	Paraffin	나567가	C567300F	670.17	58,710
770	Homocysteine(P)	Plasma(EDTA	누514라	D5147013	188.13	16,480
771	Homocysteine(S)	Serum	누514라	D5147013	188.13	16,480
772	Homovanillic acid (24h U)	Urine,24hrs	누351라	D351403C	447.20	39,170
773	Homovanillic acid (CSF)	CSF	누351라	D351403C	447.20	39,170
774	Homovanillic acid (Plasma)	Plasma(EDTA	누351라	D351403C	447.20	39,170
775	Homovanillic acid (RU)	Urine,rando	누351라	D351403C	447.20	39,170
776	HPRT1 gene, mutation	EDTA W/B	나580다(2)	C580716C	3,166.78	277,410
777	HPV 16 type PCR	HPV/STD	누658가	D658109C	389.36	34,110
778	HPV 18 type PCR	HPV/STD	누658가	D658109C	389.36	34,110

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
779	HPV DNA probe(High)	HPV DNA	누658바	D658602C	598.35	52,420
780	HPV genotyping(LBMA)	HPV/STD	누659나	D659203C	598.35	52,420
781	HPV screening PCR	Urine,rando	누658가	D658109C	389.36	34,110
782	HPV screening PCR	HPV/STD	누658가	D658109C	389.36	34,110
783	HPV screening PCR	HPV/STD	누658가	D658109C	389.36	34,110
784	hs CRP	Serum	누011나	D0113003	76.79	6,730
785	hs Troponin-T	Serum	누402다	D4023023	103.79	9,090
786	HSV IgG	Serum	누654나(1)	D654209C	199.61	17,490
787	HSV IgG (CSF)	CSF	누654나(1)	D654209C	199.61	17,490
788	HSV IgM	Serum	누654나(2)	D654309C	179.14	15,690
789	HSV PCR screening	HPV/STD	누658가	D658104C	389.36	34,110
790	HSV rapid culture	CSF	누652가	D652100C	578.61	50,690
791	HSV type 1 IgG	Serum	누654나(1)	D654209C	199.61	17,490
792	HSV type 1 IgM	Serum	누654나(2)	D654309C	179.14	15,690
793	HSV type 2 IgG	Serum	누654나(1)	D654209C	199.61	17,490
794	HSV type 2 IgM	Serum	누654나(2)	D654309C	179.14	15,690
795	HSV type I PCR	EDTA W/B	누658가	D658104C	389.36	34,110
796	HSV type II PCR	EDTA W/B	누658가	D658104C	389.36	34,110
797	HSV-IgM (CSF)	CSF	누654나(2)	D654309C	179.14	15,690
798	HTLV-I DNA PCR	EDTA W/B	누658다	D658301C	628.86	55,090
799	HTLV-I/II Ab	Plasma(EDTA	누654나(1)	D654222C	199.61	17,490
800	HTLV-I/II Ab	Serum	누654나(1)	D654222C	199.61	17,490
801	Human Herpes virus 6 PCR	Serum	누658가	D658105C	389.36	34,110
802	Human Herpes virus 6 PCR	EDTA W/B	누658가	D658105C	389.36	34,110
803	Human Herpes virus 6 PCR (CSF)	CSF	누658가	D658105C	389.36	34,110
804	Human herpes virus 8(HHV8) PCR	EDTA W/B	누658가	D658105C	389.36	34,110
805	Hunter X-linked-IDS gene	EDTA W/B	나580다(2)	C580717C	3,166.78	277,410
806	Huntington disease (HTT gene)	EDTA W/B	나580나(2)(나)	C580309C	1,274.65	111,660
807	Hurler syndrome, IDUA	EDTA W/B	나580다(3)	C580814C	4,637.14	406,210
808	ICG,R15	Serum	누196가	D196100C	352.31	30,860
809	Identification (Media)	Media(배양	누581나	D5820003	171.31	15,010
810	IDH1 gene mutation	Paraffin	나583다(1)	C583307C	1,416.05	124,050
811	IDH2(EXON 4-SEQUENCING)	Slide	나583다(1)	C583309C	1,416.05	124,050
812	Iduronate 2-sulfatase(IDS)	Heparin W/B	누517나	D517209C	1,284.43	112,520
813	IgA	Serum	누741	D7410013	94.90	8,310
814	IgD	Serum	누741	D7410023	94.90	8,310
815	IgE total	Serum	누743	D7430003	158.75	13,910
816	IGF-1	Serum	누344	D3440013	217.29	19,030
817	IGF-1 (RIA)	Serum	누344주	D3441017	214.38	18,780
818	IGFBP-3	Serum	누344	D3440023	217.29	19,030
819	IGFBP-3	Serum	누344	D3440023	217.29	19,030
820	IGFBP-3(RIA)	Serum	누344주	D3441027	214.38	18,780
821	IgG	Serum	누741	D7410043	94.90	8,310
822	IgG,Low conc.(CSF)	CSF	누741	D7410043	94.90	8,310
823	IgH gene rearrangement	Tissue	나583나(2)	C583206C	3,002.73	263,040
824	IgH gene rearrangement	B.M	나583나(2)	C583206C	3,002.73	263,040
825	IgH gene rearrangement	Paraffin	나583나(2)	C583206F	3,056.35	267,740
826	IgK gene rearrangement	B.M	나583나(2)	C583207C	3,002.73	263,040
827	IgM	Serum	누741	D7410053	94.90	8,310
828	IKBK(G(NEMO) gene mutation	EDTA W/B	나580다(2)	C580747C	3,166.78	277,410
829	Imatinib 약제내성(Major BCR/ABL1)	EDTA W/B	나583다(6)	C583801C	2,980.79	261,120
830	Imatinib 약제내성(Major BCR/ABL1)	B.M	나583다(6)	C583801C	2,980.79	261,120
831	Imipramine & Desipramine	Serum	누532다(4)	D534938C	571.84	50,090
832	Immunofixation EP (RU)_(G,A,M,k,λ)	Urine,rando	누475나	D475201C	497.01	43,540
833	Immunofixation EP (S)_(D,E)	Serum	누475가	D475101C	478.90	41,950
834	Immunofixation EP (S)_(G,A,M,k,λ)	Serum	누475가	D475101C	478.90	41,950
835	Immunofixation EP(24h U)_(D,E)	Urine,24hrs	누475나	D475201C	497.01	43,540
836	Immunofixation EP(24h U)_(G,A,M,k,λ)	Urine,24hrs	누475나	D475201C	497.01	43,540
837	Immunofixation EP(CSF)_(D,E)	CSF	누475나	D475201C	497.01	43,540
838	Immunofixation EP(CSF)_(G,A,M,k,λ)	CSF	누475나	D475201C	497.01	43,540

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
839	Immunofixation EP(RU)_(D,E)	Urine,rando	누475나	D475201C	497.01	43,540
840	Immunoglobulin EP (S)_(D,E)	Serum	누475가	D475102C	478.90	41,950
841	Immunoglobulin EP (S)_(G,A,M,k,λ)	Serum	누475가	D475102C	478.90	41,950
842	Immunoglobulin EP(24h U)_(D,E)	Urine,24hrs	누475나	D475202C	497.01	43,540
843	Immunoglobulin EP(24h U)_(G,A,M,k,λ)	Urine,24hrs	누475나	D475202C	497.01	43,540
844	Immunoglobulin EP(CSF)_(D,E)	CSF	누475나	D475202C	497.01	43,540
845	Immunoglobulin EP(CSF)_(G,A,M,k,λ)	CSF	누475나	D475202C	497.01	43,540
846	Immunoglobulin EP(Fluid)_(D,E)	Fluid	누475나	D475202C	497.01	43,540
847	Immunoglobulin EP(Fluid)_(G,A,M,k,λ)	Fluid	누475나	D475202C	497.01	43,540
848	Immunoglobulin EP(RU)_(D,E)	Urine,rando	누475나	D475202C	497.01	43,540
849	Immunoglobulin EP(RU)_(G,A,M,k,λ)	Urine,rando	누475나	D475202C	497.01	43,540
850	India Ink preparation (CSF)	CSF	누580다	D5804013	54.26	4,750
851	India Ink preparation (Other)	Other	누580다	D5804013	54.26	4,750
852	Indirect Antiglobulin Test(IAT)	Serum	누154나	D154205C	78.30	6,860
853	Infliximab 정량	Serum	누532나(2)	D5333503	188.13	16,480
854	Influenza A Ag (Sputum)	Sputum	누655가	D655106C	160.26	14,040
855	Influenza A Ag (Throat)	Throat swab	누655가	D655106C	160.26	14,040
856	Influenza A rapid culture	Throat swab	누652가	D652100C	578.61	50,690
857	Influenza A rapid culture	Sputum	누652가	D652100C	578.61	50,690
858	Influenza A rapid culture	Other	누652가	D652100C	578.61	50,690
859	Influenza B Ag (Other)	Other	누655가	D655107C	160.26	14,040
860	Influenza B Ag (Throat)	Throat swab	누655가	D655107C	160.26	14,040
861	Influenza B rapid culture	Sputum	누652가	D652100C	578.61	50,690
862	Influenza B rapid culture	Other	누652가	D652100C	578.61	50,690
863	Influenza B rapid culture	Throat swab	누652가	D652100C	578.61	50,690
864	Inhibin A	Serum	누573	D5730003	318.58	27,910
865	Inhibin A (IHC)	Tissue	나567가	C567300F	670.17	58,710
866	Inhibin A (IHC)	Paraffin	나567가	C567300F	670.17	58,710
867	Inhibin A 산전	Serum	누573	D5730003	318.58	27,910
868	Inhibin A 통합	Serum	누573	D5730003	318.58	27,910
869	INSR gene mutation	EDTA W/B	나580다(4)	C580930C	7,255.90	635,620
870	Insulin	Serum	누305	D3050023	125.74	11,010
871	Insulin Ab	Serum	누801	D8010003	139.24	12,200
872	Insulin Ab (RIA)	Serum	누801주	D8011007	159.79	14,000
873	Insulin(RIA)	Serum	누305주	D3051027	150.51	13,180
874	Interleukin 6	Serum	누749	D7490003	329.06	28,830
875	Intrinsic factor Ab	Serum	누805	D8050003	98.55	8,630
876	Iodine	Urine,rando		D3200013etc	61.76	5,410
877	Iron (Fe)	Serum	누052가	D0521033	27.85	2,440
878	Iron stain (BM)	B.M	누084	D084106C	103.23	9,040
879	Islet cell Ab	Serum	누802나	D802200C	213.88	18,740
880	Isoagglutinin Titer	Serum	누157	D157000C	93.33	8,180
881	Itraconazole	Serum	누532다(4)	D534941C	571.84	50,090
882	IVD gene, mutation	EDTA W/B	나580다(3)	C580815C	4,637.14	406,210
883	JAG1,Alagille syndrome	EDTA W/B	나580다(4)	C580931C	7,255.90	635,620
884	JAK2 gene exon12	EDTA W/B	나583다(1)	C583303C	1,416.05	124,050
885	JAK2 gene exon12	B.M	나583다(1)	C583303C	1,416.05	124,050
886	JAK2 gene V617F	B.M	나583다(1)	C583304C	1,416.05	124,050
887	JAK2 gene V617F	EDTA W/B	나583다(1)	C583304C	1,416.05	124,050
888	JCV PCR (CSF)	CSF	누658가	D658106C	389.36	34,110
889	JCV PCR (P)	Plasma(EDTA	누658가	D658106C	389.36	34,110
890	JCV PCR (RU)	Urine,rando	누658가	D658106C	389.36	34,110
891	JCV PCR(Paraffin block)	Paraffin	누658가	D658106C	389.36	34,110
892	Jo 1 Ab	Serum	누785나	D785201C	335.78	29,410
893	Kappa (IHC)	Tissue	나567가	C567300F	670.17	58,710
894	Kappa light chain (Flow cytometry)	EDTA W/B	누080나	D080300C	227.19	19,900
895	Kappa light chain in situ hybridization	Tissue	나583라(2)	C584001F	1,006.55	88,170
896	KCNJ 11 gene mutation	EDTA W/B	나580다(1)	C580620C	1,992.83	174,570
897	KCNJ 11 gene mutation	EDTA W/B	나580다(1)	C580620C	1,992.83	174,570
898	Ketone 정량 (P)	Plasma(EDTA	누301다	D301300C	236.41	20,710

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
899	Ketone 정량 (RU)	Urine,rando	누301다	D301300C	236.41	20,710
900	Ketone 정량 (Serum)	Serum	누301다	D301300C	236.41	20,710
901	Ketone 정성 (RU)	Urine,rando	누301가	D3011003	56.09	4,910
902	Ketone 정성 (S)	Serum	누301가	D3011003	56.09	4,910
903	Ki-67 (IHC)	Tissue	나567가	C567300F	670.17	58,710
904	KIT gene mutation	EDTA W/B	나583다(4)	C583602C	2,138.24	187,310
905	KIT gene mutation	B.M	나583다(4)	C583602C	2,138.24	187,310
906	KIT gene mutation	Paraffin	나583다(4)	C583602C	2,138.24	187,310
907	KL-6	Serum	누016	D0160003	599.17	52,490
908	KOH preparation	Other	누620가	D6201003	29.94	2,620
909	KRABBE(Galactocerebrosidase) mutation	EDTA W/B	나580다(3)	C580810C	4,637.14	406,210
910	K-ras gene	Paraffin	나583나(1)	C583120F	1,376.60	120,590
911	K-ras gene mutation	Fluid	나583다(2)	C583401C	1,656.78	145,130
912	K-ras gene mutation,others	EDTA W/B	나583다(2)	C583401C	1,656.78	145,130
913	KRAS 전체돌연변이(exon 2,3,4)	Paraffin	나583다(2)	C583401C	1,656.78	145,130
914	KRAS 전체돌연변이(exon 2,3,4)	Tissue(Slide)	나583다(2)	C583401C	1,656.78	145,130
915	Lactic acid	전용용기	누511	D5110003	55.80	4,890
916	Lactic acid (CSF)	CSF	누511	D5110003	55.80	4,890
917	Lambda (IHC)	Tissue	나567가	C567300F	670.17	58,710
918	Lambda light chain (Flow cytometry)	EDTA W/B	누080나	D080300C	227.19	19,900
919	Lambda light chain in situ hybridization	Tissue	나583라(2)	C584002F	1,006.55	88,170
920	Lamotrigine	Serum	누532다(4)	D534943C	571.84	50,090
921	LAP	Serum	누251가	D2510043	30.77	2,700
922	LAP score	Slide	누084	D084101C	103.23	9,040
923	LCA (IHC)	Tissue	나567가	C567300F	670.17	58,710
924	L-carnitine (EDTA P)	Plasma(EDTA	누490다	D4904123	495.67	43,420
925	L-carnitine (Heparin P)	Plasma(Hepa	누490다	D4904123	495.67	43,420
926	L-carnitine (S)	Serum	누490다	D4904123	495.67	43,420
927	LDH	Serum	누251가	D2510053	30.77	2,700
928	LDH (CSF)	CSF	누251가	D2510053	30.77	2,700
929	LDH (Fluid)	Fluid	누251가	D2510053	30.77	2,700
930	LDH isoenzyme	Serum	누254나	D254202C	177.13	15,520
931	LDH isoenzyme (CSF)	CSF	누254나	D254202C	177.13	15,520
932	LDH isoenzyme (Fluid)	Fluid	누254나	D254202C	177.13	15,520
933	LDL cholesterol	Serum	누261라	D2614003	69.63	6,100
934	LDL cholesterol	Serum	누261라	D2614003	69.63	6,100
935	LE cell	Blood	누780	D780000C	73.38	6,430
936	Lead (24h U)	Urine,24hr	누550나(1)	D5511153	325.17	28,480
937	Lead (EDTA W/B)	EDTA W/B	누550나(1)	D5511153	325.17	28,480
938	Lead (Heparin W/B)	Heparin W/B	누550나(1)	D5511153	325.17	28,480
939	Lead (RU)	Urine,rando	누550나(1)	D5511153	325.17	28,480
940	Lead (W/B)	EDTA	누550나(1)	D5511153	325.17	28,480
941	Legionella Ag	Urine,rando	누584다	D1584013	99.86	8,750
942	Legionella pneumophila PCR	Other	누591가	D591108C	389.36	34,110
943	Legionella pneumophila PCR	Sputum	누591가	D591108C	389.36	34,110
944	Leigh disease	EDTA W/B	나580다(1)	C580622C	1,992.83	174,570
945	Leptospira Ab	Serum	누584나	D1582123	60.02	5,260
946	Leptospira Ab(MAT)	Serum	누587나(1)	D587209C	160.85	14,090
947	Lesch Nyhan syndrome; HPRT gene mutation	EDTA W/B	나580다(2)	C580716C	3,166.78	277,410
948	leu 7(CD 57) (IHC)	Tissue	나567가	C567300F	670.17	58,710
949	Level A-비종양성 병변	Tissue	나560가	C5601008	255.68	22,400
950	Level A-비종양성 병변_2	Tissue	나560가	C5601008	255.68	22,400
951	Level A-비종양성 병변_3	Tissue	나560가	C5601008	255.68	22,400
952	Level B-대부분의 생검	Tissue	나560나	C5602008	383.53	33,600
953	Level B-대부분의 생검_2	Tissue	나560나	C5602008	383.53	33,600
954	Level B-대부분의 생검_3	Tissue	나560나	C5602008	383.53	33,600
955	Level C-Bone marrow	Tissue	나560다(1)	C5603008	596.61	52,260
956	Level C-Bone marrow_2	Tissue	나560다(1)	C5603008	596.61	52,260
957	Level C-양성종양절제(블록 1~9개)	Tissue	나560다(1)	C5603008	596.61	52,260
958	Level C-양성종양절제(블록 1~9개)_2	Tissue	나560다(1)	C5603008	596.61	52,260

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
959	Level C-양성종양절제(블록 1~9개)_3	Tissue	나560다(1)	C5603008	596.61	52,260
960	Level C-양성종양절제(블록 10개이상)	Tissue	나560다(2)	C5604008	767.06	67,190
961	Level C-양성종양절제(블록 10개이상)_2	Tissue	나560다(2)	C5604008	767.06	67,190
962	Level C-양성종양절제(블록 10개이상)_3	Tissue	나560다(2)	C5604008	767.06	67,190
963	Level D-악성종양절제(블록 1~9개)	Tissue	나560라(1)	C5605008	1,291.33	113,120
964	Level D-악성종양절제(블록 10~15개)	Tissue	나560라(2)	C5606008	1,626.87	142,510
965	Level D-악성종양절제(블록 16개이상)	Tissue	나560라(3)	C5607008	1,898.35	166,300
966	Levetiracetam	Serum	누532다(4)	D534944C	571.84	50,090
967	LH	Serum	누370나	D3702033	120.66	10,570
968	LH (RIA)	Serum	누370나주	D3703017	135.60	11,880
969	LHON type 4종	EDTA W/B	나580다(1)	C580623C	1,992.83	174,570
970	LHON type(MT-ND4, MT-ND6, MT-ND1 gene)	EDTA W/B	나580다(1)	C580623C	1,992.83	174,570
971	Lipase	Serum	누380가	D3800013	30.27	2,650
972	Lipase (Fluid)	Fluid	누380가	D3800013	30.27	2,650
973	Lipase (RU)	Urine,rando	누380가	D3800013	30.27	2,650
974	Lipoprotein (a)	Serum	누262	D2620003	114.97	10,070
975	Lipoprotein E.P (Fluid)	Fluid	누265	D265000C	158.82	13,910
976	Lipoprotein EP	Serum	누265	D265000C	158.82	13,910
977	Listeria culture	Other	누581마(2)	D5854003	210.70	18,460
978	Listeria culture	Stool	누581마(2)	D5854003	210.70	18,460
979	Lithium (Li)	Serum	누550나(1)	D5511123	325.17	28,480
980	Liver kidney microsome 1	Serum	누798나	D7982003	298.92	26,190
981	LMNA gene, mutation(LGMD 1B, EDMD)	EDTA W/B	나580다(3)	C580816C	4,637.14	406,210
982	Loeys-Dietz syndrome,TGFBR2 gene mutation	EDTA W/B	나580다(3)	C580870C	4,637.14	406,210
983	Long QT syndrome, KCNQ1 gene mutation	EDTA W/B	나580다(3)	C580852C	4,637.14	406,210
984	Lung cancer	SET 검체	나567가	C567300Fetc	2,680.82	234,840
985	Lupus anticoagulant confirm	Plasma(Citrat	누111나	D111200C	379.67	33,260
986	Lupus anticoagulant screening	Plasma(Citrat	누111가	D1111003	142.14	12,450
987	Lysozyme (IHC)	Tissue	나567가	C567300F	670.17	58,710
988	M.pneumoniae IgG	Serum	누587나(2)	D587304C	171.92	15,060
989	M.pneumoniae IgM	Serum	누587나(3)	D587409C	171.36	15,010
990	M.pneumoniae PCR	CSF	누591가	D591116C	389.36	34,110
991	M.pneumoniae PCR	Bronchoalve	누591가	D591116C	389.36	34,110
992	M.pneumoniae PCR	Sputum	누591가	D591116C	389.36	34,110
993	M.tuberculosis MDR(RFP,INH) Bronch.	SET 검체		D604203Cetc	1,257.76	110,180
994	M.tuberculosis MDR(RFP,INH) Sputum	SET 검체		D604203Cetc	1,257.76	110,180
995	M.tuberculosis PCR 정성(Bronchi)	SET 검체		D604202Cetc	628.88	55,090
996	M.tuberculosis PCR 정성(Sputum)	SET 검체		D604202Cetc	628.88	55,090
997	M2BPGi	Serum	누198	D1980003	599.17	52,490
998	MAG Ab	Serum	누812	D812000C	335.78	29,410
999	Magnesium	Serum	누280	D2800013	17.95	1,570
1000	Magnesium (24h U)	Urine,24hrs	누280	D2800013	17.95	1,570
1001	Magnesium (CSF)	CSF	누280	D2800013	17.95	1,570
1002	Magnesium (중금속용기)	Serum(중금	누280	D2800013	17.95	1,570
1003	Malaria (Blood)	EDTA W/B	누640자	D640900C	60.17	5,270
1004	Malaria (Slide)	Slide	누640자	D640900C	60.17	5,270
1005	Malaria Antigen(Rapid test)	EDTA W/B	누643가	D6431003	116.81	10,230
1006	Malaria P. falciparum	EDTA W/B	누642가	D642101C	389.36	34,110
1007	Malaria P. malariae	EDTA W/B	누642가	D642101C	389.36	34,110
1008	Malaria P. ovale	EDTA W/B	누642가	D642101C	389.36	34,110
1009	Malaria P. vivax	EDTA W/B	누642가	D642101C	389.36	34,110
1010	Malaria PCR 선별	EDTA W/B	누642가	D642101C	389.36	34,110
1011	Manganese (24h U)	Urine,24hr	누550나(1)	D5511133	325.17	28,480
1012	Manganese (EDTA W/B)	EDTA W/B	누550나(1)	D5511133	325.17	28,480
1013	Manganese (Heparin W/B)	Heparin W/B	누550나(1)	D5511133	325.17	28,480
1014	Manganese (RU)	Urine,rando	누550나(1)	D5511133	325.17	28,480
1015	Manganese (W/B)	EDTA	누550나(1)	D5511133	325.17	28,480
1016	Marfan syndrome,FBN1 gene mutation	EDTA W/B	나580다(5)	C581011C	11,030.45	966,270
1017	Masson's Trichrome Stain	Tissue	나563	C5630008	196.47	17,210
1018	MAST 62종(Food)	Serum	누745나	D746000C	1,182.97	103,630

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			분류번호	보험코드	상대가치점수	검사수가
1019	MAST 62종(Inhalant)	Serum	누745나	D746000C	1,182.97	103,630
1020	MAST 93종(통합)	Serum	누745나	D746000C	1,182.97	103,630
1021	MAT1A gene, mutation	EDTA W/B	나580다(2)	C580748C	3,166.78	277,410
1022	MBG	EDTA W/B	누306가	D3061003	79.32	6,950
1023	Measles IgG (Rubeola)	Serum	누654나(1)	D654211C	199.61	17,490
1024	Measles IgG(Rubeola)_종사자	Serum	누654나(1)	D654211C	199.61	17,490
1025	Measles IgM (Rubeola)	Serum	누654나(2)	D654311C	179.14	15,690
1026	MELAS major mutation(MT-TL1 gene)	EDTA W/B	나580다(1)	C580608C	1,992.83	174,570
1027	MEN1 gene mutation	EDTA W/B	나580다(2)	C580721C	3,166.78	277,410
1028	Menkes disease,ATP7A	EDTA W/B	나580다(4)	C580903C	7,255.90	635,620
1029	Mercury (24h U)	Urine,24hr	누550나(1)	D5511103	325.17	28,480
1030	Mercury (EDTA W/B)	EDTA W/B	누550나(1)	D5511103	325.17	28,480
1031	Mercury (Heparin W/B)	Heparin W/B	누550나(1)	D5511103	325.17	28,480
1032	Mercury (RU)	Urine,rando	누550나(1)	D5511103	325.17	28,480
1033	Mercury (W/B)	EDTA	누550나(1)	D5511103	325.17	28,480
1034	MERRF major mutation(MT-TK gene)	EDTA W/B	나580다(1)	C580624C	1,992.83	174,570
1035	MERS-CoV Real-Time PCR (급여)	Sputum	누658라	D658403C	815.29	71,420
1036	MERS-CoV Real-Time PCR (급여)	Pharyngea	누658라	D658403C	815.29	71,420
1037	Met Hb	EDTA W/B	누530	D5300013	46.83	4,100
1038	Metanephrine(24h U)	Urine,24hr	누351라	D351404C	447.20	39,170
1039	Metanephrine,total	Urine,24hr	누351라	D351404C	447.20	39,170
1040	Methotrexate (MTX)	Serum	누532나(2)	D5333283	188.13	16,480
1041	Methylmalonic acid 정량	Plasma(EDTA	누515다(1)	D515301C	590.04	51,690
1042	Methylmalonic acid 정량	Urine,rando	누515다(1)	D515301C	590.04	51,690
1043	Methylmalonic acid 정량	Urine,24hrs	누515다(1)	D515301C	590.04	51,690
1044	Microalbumin (24h U)	Urine,24hrs	누300나	D3002003	193.53	16,950
1045	Microalbumin (24h U)	Urine,24hrs	누300나	D3002003	193.53	16,950
1046	Microalbumin (CSF)	CSF	누300나	D3002003	193.53	16,950
1047	Microalbumin (RU)	Urine,rando	누300나	D3002003	193.53	16,950
1048	Microalbumin(24h U)-RIA	Urine,24hrs	누300나주	D3003007	128.93	11,290
1049	Microalbumin(RU)	Urine,rando	누300나	D3002003	193.53	16,950
1050	Microalbumin(RU)(10)	Urine,rando	누300나	D3002003	193.53	16,950
1051	Microalbumin(RU)(24)	Urine,rando	누300나	D3002003	193.53	16,950
1052	Microalbumin(RU)(4)	Urine,rando	누300나	D3002003	193.53	16,950
1053	Microalbumin(RU)-RIA	Urine,rando	누300나주	D3003007	128.93	11,290
1054	Microscopic examination	Urine,rando	누220가	D2201013	13.98	1,220
1055	Milk allergy (3종)			D7440013etc001	548.97	48,090
1056	Mirtazapine	Serum	누532다(4)	D534953C	571.84	50,090
1057	Mitochondrial Ab	Serum	누797다	D7973003	115.74	10,140
1058	Mitochondrial Ab 정량	Serum	누797다	D7973003	115.74	10,140
1059	Mitochondrial DNA full sequencing	EDTA W/B		C580622Cetc	5,978.42	523,710
1060	Mixing test-aPTT	Plasma(Citrat	누103	D103002C	168.93	14,800
1061	Mixing test-PT	Plasma(Citrat	누103	D103002C	168.93	14,800
1062	MLH1 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1063	MLL2 gene mutation	EDTA W/B	나580다(5)	C581016C	11,030.45	966,270
1064	Modified Hodge test	Media(배양	누581라(1)주	D5842003	115.20	10,090
1065	MPG(Mean Plasma Glucose)	EDTA W/B	누306가	D3061003	79.32	6,950
1066	MPL gene mutation(full)	EDTA W/B	나580다(3)	C580856C	4,637.14	406,210
1067	MPL gene W515 mutation	B.M	나583다(1)	C583308C	1,416.05	124,050
1068	MPL gene W515 mutation	EDTA W/B	나583다(1)	C583308C	1,416.05	124,050
1069	MPO Ab (P-ANCA)	Serum	누795가	D795103C	174.78	15,310
1070	MRSA culture (Other)	Other	누581마(2)	D5854003	210.70	18,460
1071	MRSA culture (Stool)	Stool	누581마(2)	D5854003	210.70	18,460
1072	MSAFP	Serum	누421나	D2420023	92.31	8,090
1073	MSH2 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1074	MSH6 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1075	MSI(Microsatellite Instability)	Paraffin	나583나(2)	C583201C	3,002.73	263,040
1076	MSI(Microsatellite Instability)	Slide	나583나(2)	C583201C	3,002.73	263,040
1077	MT-APT6 gene mutation	EDTA W/B	나580다(1)	C580622C	1,992.83	174,570
1078	MTHFR 1298A>C	EDTA W/B	나580나(2)(가)	C580210C	512.75	44,920

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
1079	MTHFR 677C/T	EDTA W/B	나580나(2)(가)	C580210C	512.75	44,920
1080	Mucin clot test	Joint fluid	누032다	D0323003	14.61	1,280
1081	Mucopolysaccharidosis	Urine,rando	누513다	D513300C	1,014.60	88,880
1082	Mucopolysaccharidosis I 확진	Heparin W/B	누517가(2)	D517301C	1,081.95	94,780
1083	Mucopolysacchradosis 선별	Urine,rando	누513나	D5132003	76.18	6,670
1084	Multiple epiphyseal dysplasia,MATN3	EDTA W/B	나580다(2)	C580719C	3,166.78	277,410
1085	Mumps IgG	Serum	누654나(1)	D654212C	199.61	17,490
1086	Mumps IgG (CSF)	CSF	누654나(1)	D654212C	199.61	17,490
1087	Mumps IgM	Serum	누654나(2)	D654312C	179.14	15,690
1088	Mumps IgM (CSF)	CSF	누654나(2)	D654312C	179.14	15,690
1089	Mumps RT-PCR	CSF	누658나	D658203C	520.33	45,580
1090	MUT gene mutation	EDTA W/B	나580다(3)	C580859C	4,637.14	406,210
1091	Mycophenolic acid	Plasma(EDTA	누532다(4)	D534955C	571.84	50,090
1092	Mycoplasma Ab	Serum	누584나	D1582133	60.02	5,260
1093	Mycoplasma genitalium PCR	Urine,rando	누591가	D591110C	389.36	34,110
1094	Mycoplasma genitalium PCR	HPV/STD	누591가	D591110C	389.36	34,110
1095	Mycoplasma hominis PCR	Urine,rando	누591가	D591111C	389.36	34,110
1096	Mycoplasma hominis PCR	HPV/STD	누591가	D591111C	389.36	34,110
1097	MYH7 gene, mutation	EDTA W/B	나580다(4)	C580932C	7,255.90	635,620
1098	Myoglobin	Serum	누401나	D4012003	172.40	15,100
1099	Myoglobin (IHC)	Tissue	나567가	C567300F	670.17	58,710
1100	Myoglobin (RU)	Urine,rando	누401나	D4012003	172.40	15,100
1101	Myotonic dystrophy1,DMPK	EDTA W/B	나580라	C581104C	1,185.74	103,870
1102	Myotonic dystrophy1,DMPK gene	EDTA W/B	나580나(2)(나)	C580311C	1,274.65	111,660
1103	N.gonorrhoeae culture (RU)	Urine,rando	누581마(1)	D5851003	199.45	17,470
1104	N.gonorrhoeae culture (Vaginal)	Vaginal	누581마(1)	D5851003	199.45	17,470
1105	NAG	Urine,rando	누226	D2260003	116.23	10,180
1106	Napsin A(IHC)	Tissue	나567가	C567300F	670.17	58,710
1107	Neisseria gonorrhoeae PCR	HPV/STD	누591가	D591112C	389.36	34,110
1108	Neisseria gonorrhoeae PCR	Urine,rando	누591가	D591112C	389.36	34,110
1109	Neutrophil respiratory Burst test DHR	EDTA W/B	누760다	D176301C	487.30	42,690
1110	NF1 유전자 가족검사	EDTA W/B	나580다주	C580500C	1,992.83	174,570
1111	NF2 gene mutation	EDTA W/B	나580다(3)	C580861C	4,637.14	406,210
1112	NGAL, quantitative test	Urine,rando	누234나	D2342003	555.01	48,620
1113	N-GY	Ascitic fluid	나562가(2)주	C5627008	144.05	12,620
1114	N-GY	Thyroid	나562가(3)	C5623008	207.17	18,150
1115	N-GY	Ascitic fluid	나562가(2)	C5622008	138.30	12,120
1116	N-GY Slide	Thyroid	나562가(3)	C5623008	207.17	18,150
1117	N-GY Slide (Tissue)	Tissue	나562가(3)	C5623008	207.17	18,150
1118	Nickel	Serum(중금	누550나(1)	D5511143	325.17	28,480
1119	Nickel (RU)	Urine,rando	누550나(1)	D5511143	325.17	28,480
1120	NIPBL gene mutation(CdLS)	EDTA W/B	나580다(5)	C581012C	11,030.45	966,270
1121	NK cell	EDTA W/B	누081나	D081200C	486.76	42,640
1122	NK cell	Other	누764	D764000C	486.76	42,640
1123	NK 세포활성자극인터페론감마	전용용기	누763가	D7631003	616.94	54,040
1124	NK 세포활성자극인터페론감마_중사자	전용용기	누763가	D7631003	616.94	54,040
1125	NMP22	Urine,rando	누422나	D2222023	229.77	20,130
1126	Norepinephrine (24h U)	Urine,24hrs	누351라	D351405C	447.20	39,170
1127	Norepinephrine (24h U)	Urine,24hrs	누351라	D351405C	447.20	39,170
1128	Norepinephrine (P)	Plasma(EDTA	누351라	D351405C	447.20	39,170
1129	Norepinephrine(P)	Plasma(EDTA	누351라	D351405C	447.20	39,170
1130	Normetanephrine(24h U)	Urine,24hrs	누351라	D351406C	447.20	39,170
1131	Norovirus Ag	Stool	누654가	D654108C	160.26	14,040
1132	Norovirus Ag & Rotavirus Ag			D654108Cetc	320.55	28,080
1133	NPM1 gene mutation	B.M	나583다(1)	C583305C	1,416.05	124,050
1134	NPM1 gene mutation	EDTA W/B	나583다(1)	C583305C	1,416.05	124,050
1135	NR0B1 gene, mutation	EDTA W/B	나580다(2)	C580723C	3,166.78	277,410
1136	N-RAS EXON 2,3	Slide	나583다(2)	C583402C	1,656.78	145,130
1137	NRAS 전체돌연변이(exon 2,3,4)	Tissue(Slide)	나583다(2)	C583402C	1,656.78	145,130
1138	NRAS 전체돌연변이(exon 2,3,4)	Paraffin	나583다(2)	C583402C	1,656.78	145,130

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
1139	NSD1 gene mutation	EDTA W/B	나580다(4)	C580913C	7,255.90	635,620
1140	NSE	Serum	누438	D4381003	212.35	18,600
1141	NSE(ANBE) stain	B.M	누084	D084103C	103.23	9,040
1142	N-Telopeptide (NTx)	Urine,rando	누501	D5010023	151.31	13,250
1143	NT-proBNP	Serum	누406나	D4062013	524.10	45,910
1144	NT-proBNP (EDTA P)	Plasma(EDTA	누406나	D4062013	524.10	45,910
1145	NTRK1 gene mutation	EDTA W/B	나580다(3)	C580863C	4,637.14	406,210
1146	NUDT15 genotyping	EDTA W/B	나580다(1)	C580640C	1,992.83	174,570
1147	O.tsutsugamushi Ab	Serum	누584나	D1582253	60.02	5,260
1148	O.tsutsugamushi Ab(IFA)	Serum	누587나(2)	D587308C	171.92	15,060
1149	Occult blood 정량	Stool	누031라(3)	D0320003	60.32	5,280
1150	Occult blood 정성	Stool	누031라(2)	D0319003	43.22	3,790
1151	Oligoclonal Band IgG	Serum	누474	D474000C	217.56	19,060
1152	Oligoclonal band IgG (CSF)	CSF	누474	D474000C	217.56	19,060
1153	OPA1 gene mutation	EDTA W/B	나580다(4)	C580934C	7,255.90	635,620
1154	Organic acid	Plasma(Hepa	누515다(2)	D515400C	2,232.13	195,530
1155	Organic acid (EDTA P)	Plasma(EDTA	누515다(2)	D515400C	2,232.13	195,530
1156	Organic acid (RU)	Urine,rando	누515다(2)	D515400C	2,232.13	195,530
1157	Osmolality	Serum	누282	D2820003	45.73	4,010
1158	Osmolality (RU)	Urine,rando	누282	D2820003	45.73	4,010
1159	Osmotic fragility	Heparin W/B	누054가	D054103C	108.14	9,470
1160	Osteocalcin	Serum	누503	D5030013	182.77	16,010
1161	OTC deficiency	EDTA W/B	나580다(2)	C580749C	3,166.78	277,410
1162	OTC gene mutation	EDTA W/B	나580다(2)	C580749C	3,166.78	277,410
1163	Other blood type (Kell 항원)	EDTA W/B	누152	D152003C	75.26	6,590
1164	Other blood type (P1 항원)	EDTA W/B	누152	D152007C	75.26	6,590
1165	Ova.parasite	Stool	누640나	D6402003	25.82	2,260
1166	Ova.parasite (Other)	Other	누640나	D6402003	25.82	2,260
1167	Ova.parasite(scotch)	Other	누640다	D6403003	23.68	2,070
1168	Oxalic acid (24h U)	Urine,24hrs	누515다(1)	D515302C	590.04	51,690
1169	Oxalic acid (RU)	Urine,rando	누515다(1)	D515302C	590.04	51,690
1170	Oxcarbazepine metabolite(MHD)	Serum	누532다(4)	D534961C	571.84	50,090
1171	P.B Cell Morphology (PBS)	EDTA W/B	누051	D051000C	111.94	9,810
1172	P.B Cell Morphology (PBS)	Slide	누051	D051000C	111.94	9,810
1173	P.carinii 형광염색	Sputum	누580가	D5801003	43.12	3,780
1174	P.carinii 형광염색	Bronchoalve	누580가	D5801003	43.12	3,780
1175	P.westermani Ab(폐흡충)(S)	Serum	누641나(1)	D264207C	225.14	19,720
1176	p16 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1177	p40 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1178	P504S(AMACR) (IHC)	Tissue	나567가	C567300F	670.17	58,710
1179	p53 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1180	p57 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1181	p63 (IHC)	Paraffin	나567가	C567300F	670.17	58,710
1182	p63 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1183	PABPN1 gene mutation (OPMD)	EDTA W/B	나580다(1)	C580609C	1,992.83	174,570
1184	PAH gene, mutation(phenylketonuria)	EDTA W/B	나580다(3)	C580821C	4,637.14	406,210
1185	PA-inhibitor 1	Plasma(Citrat	누127나	D1272003	152.01	13,320
1186	Pancreatic amylase	Serum	누380가	D3800033	30.27	2,650
1187	PAP solution	Cervix cell	나562가(1)	C5621008	118.13	10,350
1188	PAP(분비물)	분비물	누430	D4300023	148.93	13,050
1189	Paragonimus westermani (폐흡충)(CSF)	CSF	누641나(1)	D264207C	225.14	19,720
1190	Paragonimus westermani (폐흡충)(Fluid)	Fluid	누641나(1)	D264207C	225.14	19,720
1191	Paragonimus westermani(폐흡충란)	Sputum	누640라	D6404003	47.90	4,200
1192	Parainfluenza 1,2,3 Ag (Other)	Other	누655가	D655110C	160.26	14,040
1193	Parainfluenza 1,2,3 Ag (Sputum)	Sputum	누655가	D655110C	160.26	14,040
1194	Parainfluenza 1,2,3 Ag (Throat)	Throat swab	누655가	D655110C	160.26	14,040
1195	Parainfluenza 1,2,3 rapid culture (Other)	Other	누652가	D652100C	578.61	50,690
1196	Parainfluenza 1,2,3 rapid culture (Sputum)	Sputum	누652가	D652100C	578.61	50,690
1197	Parainfluenza 1,2,3 rapid culture (Throat)	Throat swab	누652가	D652100C	578.61	50,690
1198	Paraquat	Serum	누532다(2)	D5343593	311.40	27,280

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
1199	Parasite Ab IgG 4종 (S)	Serum		D264202Cetc	900.46	78,880
1200	Parietal cell Ab	Serum	누809	D8090003	83.33	7,300
1201	PARK2 gene, mutation(juvenile Parkinson	EDTA W/B	나580다(3)	C580822Cetc002	14,553.31	1,309,210
1202	Parkinson disease;PARK2 gene	EDTA W/B	나580다(3)	C580822C	4,637.14	406,210
1203	Parvo B19 PCR 정량	EDTA W/B	누658마	D658504C	792.13	69,390
1204	Parvovirus B19 PCR	EDTA W/B	누658가	D658110C	389.36	34,110
1205	Parvovirus B19 PCR	Other	누658가	D658110C	389.36	34,110
1206	PAS stain	B.M	누084	D084102C	103.23	9,040
1207	PAX5 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1208	PAX6 gene mutation (Aniridia)	EDTA W/B	나580다(3)	C580823C	4,637.14	406,210
1209	PAX6 gene mutation_가족력	EDTA W/B	나580다주	C580500C	1,992.83	174,570
1210	PCCA gene,mutation	EDTA W/B	나580다(4)	C580915C	7,255.90	635,620
1211	PCCB gene, mutation	EDTA W/B	나580다(3)	C580824C	4,637.14	406,210
1212	PDGFRA exon(12,14,18)	Slide	나583다(3)	C583501C	1,897.52	166,220
1213	PDGFRA gene mutation	Paraffin	나583다(3)	C583501C	1,897.52	166,220
1214	PD-L1 Concentrate 22C3 (기타암)	Tissue	나567가	C567300F	670.17	58,710
1215	PD-L1 IHC 22C3 pharmDx (CPS)	Tissue	나567나	C567401F	825.15	72,280
1216	PD-L1 IHC 22C3 pharmDx (TPS)	Tissue	나567나	C567401F	825.15	72,280
1217	PD-L1 IHC 22C3 pharmDx (두경부암)	Tissue	나567나	C567401F	825.15	72,280
1218	PDW	EDTA W/B	누000나	D0002063	11.31	990
1219	PDW	EDTA W/B	누000나	D0002063	11.31	990
1220	Pepsinogen I/II ratio (Gastropanel)			D4270003etc	297.03	26,020
1221	Perforin profile,Flow cytometry	EDTA W/B		D081200Cetc006	1,460.27	127,920
1222	Peroxidase stain	B.M	누084	D084108C	103.23	9,040
1223	Peutz-Jeghers syndrome,STK11	EDTA W/B	나580다(2)	C580731C	3,166.78	277,410
1224	pH (CSF)	CSF	누032사	D0327003	57.13	5,000
1225	pH (Fluid)	Fluid	누032사	D0327003	57.13	5,000
1226	pH (RU)	Urine,rando	누225다	D2253003	21.32	1,870
1227	Phencyclidine	Urine,rando	누532나(1)	D5331393	98.79	8,650
1228	Phenobarbital	Serum	누532나(2)	D5333343	188.13	16,480
1229	Phenytoin	Serum	누532나(2)	D5333363	188.13	16,480
1230	PHEX gene mutation	EDTA W/B	나580다(4)	C580917C	7,255.90	635,620
1231	Phospholipid	Serum	누260가	D2261003	28.72	2,520
1232	Phospholipid IgG	Serum	누789가(2)	D789202C	240.58	21,070
1233	Phospholipid IgG	Plasma(Citrat	누789가(2)	D789202C	240.58	21,070
1234	Phospholipid IgM	Serum	누789가(2)	D789203C	240.58	21,070
1235	Phospholipid IgM	Plasma(Citrat	누789가(2)	D789203C	240.58	21,070
1236	Phosphorus (24h U)	Urine,24hrs	누280	D2800043	17.95	1,570
1237	Phosphorus (CSF)	CSF	누280	D2800043	17.95	1,570
1238	Phosphorus (Pi)	Serum	누280	D2800043	17.95	1,570
1239	Phosphorus (RU)	Urine,rando	누280	D2800043	17.95	1,570
1240	Phytanic acid	Plasma(EDTA	누518	D518002C	1,337.91	117,200
1241	Pipelicolic acid	Plasma(EDTA	누518	D518003C	1,337.91	117,200
1242	PIVKA-II	Serum	누426	D4260003	157.18	13,770
1243	PKAN;PANK2 gene mutation	EDTA W/B	나580다(2)	C580724C	3,166.78	277,410
1244	PKD1 gene mutation	EDTA W/B	나580다(5)	C581017C	11,030.45	966,270
1245	PKD2 gene mutation	EDTA W/B	나580다(3)	C580864C	4,637.14	406,210
1246	Plasma Hb	Plasma(Hepa	누059	D0590003	47.98	4,200
1247	Plasma Hb	Plasma(EDTA	누059	D0590003	47.98	4,200
1248	Plasminogen	Plasma(Citrat	누126가	D1261003	119.43	10,460
1249	Platelet	EDTA W/B	누000나	D0002073	11.31	990
1250	Platelet	EDTA W/B	누000나	D0002073	11.31	990
1251	Platelet (Citrate W/B)	Citrate W/B	누000나	D0002073	11.31	990
1252	Platelet Ab	Serum	누791다	D791300C	230.63	20,200
1253	Platelet associated IgG	EDTA W/B	누792다	D792300C	230.63	20,200
1254	PML/RARA rearrangement PCR 정량	EDTA W/B	나583나(1)	C583122C	1,352.44	118,470
1255	PML/RARA rearrangement PCR 정량	B.M	나583나(1)	C583122C	1,352.44	118,470
1256	PML/RARA rearrangement PCR 정성	B.M	나583나(1)	C583108C	1,352.44	118,470
1257	PML/RARA rearrangement PCR 정성	EDTA W/B	나583나(1)	C583108C	1,352.44	118,470
1258	PMP22 gene mutation(CMT1E)	EDTA W/B	나580다(1)	C580610C	1,992.83	174,570

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
1259	PMP22 gene mutation(CMT1E)	EDTA W/B	나580다(1)	C580610C	1,992.83	174,570
1260	PMS2 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1261	Pneumococcus Ag	Urine,rando	누584다	D1584023	99.86	8,750
1262	Pneumocystis jirovecii(P.carinii) PCR	Other	누623가	D623102C	389.36	34,110
1263	Pneumocystis jirovecii(P.carinii) PCR	CSF	누623가	D623102C	389.36	34,110
1264	Pneumocystis jirovecii(P.carinii) PCR	Fluid	누623가	D623102C	389.36	34,110
1265	Pneumocystis jirovecii(P.carinii) PCR	Bronchoalve	누623가	D623102C	389.36	34,110
1266	Pneumocystis jirovecii(P.carinii) PCR	Sputum	누623가	D623102C	389.36	34,110
1267	Polyoma(BKV,JCVC)PCR (P)	SET 검체		D658102Cetc002	778.77	68,220
1268	Polyoma(BKV,JCVC)PCR (RU)	SET 검체		D658102Cetc002	778.77	68,220
1269	Porphobilinogen 정량	Urine,rando	누516나	D5163003	178.16	15,610
1270	Porphobilinogen 정량	Urine,24hrs	누516나	D5163003	178.16	15,610
1271	Porphobilinogen 정성	Urine,rando	누516가(1)	D5161003	13.62	1,190
1272	Porphyryn 정성	Urine,rando	누516가(1)	D5161003	13.62	1,190
1273	Porphyryn 정성	EDTA W/B	누516가(1)	D5161003	13.62	1,190
1274	Posaconazole	Serum	누532다(4)	D534968C	571.84	50,090
1275	Post-Transplant STR	EDTA W/B	나583나(2)	C583202C	3,002.73	263,040
1276	Post-Transplant STR	B.M	나583나(2)	C583202C	3,002.73	263,040
1277	Potassium (24h U)	Urine,24hrs	누280	D2800063	17.95	1,570
1278	Potassium (CSF)	CSF	누280	D2800063	17.95	1,570
1279	Potassium (K)	Serum	누280	D2800063	17.95	1,570
1280	Potassium (RU)	Urine,rando	누280	D2800063	17.95	1,570
1281	Potassium (중금속용기)	Serum(중금	누280	D2800063	17.95	1,570
1282	PR3 Ab (C-ANCA)	Serum	누795가	D795104C	174.78	15,310
1283	PRA 동정검사(Class-I)	Serum	누843나(2)	D843400C	1,227.05	107,490
1284	PRA 동정검사(Class-II)	Serum	누843나(2)	D843400C	1,227.05	107,490
1285	PRA 선별검사(Class-I)	Serum	누843나(1)	D843300C	752.18	65,890
1286	PRA 선별검사(Class-II)	Serum	누843나(1)	D843300C	752.18	65,890
1287	Prader-Willi/Angelman syndrome	EDTA W/B	나580나(2)(나)	C580313C	1,274.65	111,660
1288	Prader-Willi/Angelman syndrome PCR	EDTA W/B	나580나(2)(나)	C580313C	1,274.65	111,660
1289	Prealbumin	Serum	누471	D4710023	83.63	7,330
1290	Pre-Transplant STR	B.M	나583나(2)	C583202C	3,002.73	263,040
1291	Pre-Transplant STR	EDTA W/B	나583나(2)	C583202C	3,002.73	263,040
1292	PRF1 gene mutation	EDTA W/B	나580다(2)	C580725C	3,166.78	277,410
1293	Procalcitonin 정량	Serum	누014나	D0142003	329.06	28,830
1294	Procollagen 1 N-terminal(P1NP)	Serum	누503	D5030023	182.77	16,010
1295	Progesterone	Serum	누371	D3710083	141.67	12,410
1296	Progesterone Receptor (IHC)	Tissue	나567가	C567300F	670.17	58,710
1297	Progesterone,RIA	Serum	누371주	D3711067	162.88	14,270
1298	ProGRP	Plasma(EDTA	누441	D4410003	314.90	27,590
1299	Prolactin	Serum	누341	D3410003	120.26	10,530
1300	Prostate adenocarcinoma	SET 검체	나567가	C567300Fetc003	1,340.41	117,420
1301	Prostatic acid phosphatase(PAP)	Serum	누430	D4300023	148.93	13,050
1302	Protein C activity (Functional)	Plasma(Citrat	누114가	D1141003	149.19	13,070
1303	Protein C Ag(Immunological)	Plasma(Citrat	누114나	D1142003	165.60	14,510
1304	Protein C,PROC gene mutation	EDTA W/B	나580다(2)	C580750C	3,166.78	277,410
1305	Protein C,PROC gene mutation	B.M	나580다(2)	C580750C	3,166.78	277,410
1306	Protein E.P (24h U)	Urine,24hrs	누473나	D473201C	139.70	12,240
1307	Protein E.P (CSF)	CSF	누473나	D473201C	139.70	12,240
1308	Protein E.P (Fluid)	Fluid	누473나	D473201C	139.70	12,240
1309	Protein E.P (RU)	Urine,rando	누473나	D473201C	139.70	12,240
1310	Protein E.P (Serum)	Serum	누473가	D473101C	127.05	11,130
1311	Protein S activity (Functional)	Plasma(Citrat	누115가	D1151003	142.56	12,490
1312	Protein S Ag(Immunological)	Plasma(Citrat	누115나	D1152003	157.12	13,760
1313	Protein S(free)	Plasma(Citrat	누115나	D1152003	157.12	13,760
1314	Protein S1,PROS1 gene mutation(Sequencing)	EDTA W/B	나580다(3)	C580865C	4,637.14	406,210
1315	Protein total	Serum	누184가	D1840003	14.69	1,290
1316	Protein total (24h U)	Urine,24hrs	누184가	D1840003	14.69	1,290
1317	Protein total (CSF)	CSF	누184가	D1840003	14.69	1,290
1318	Protein total(Fluid)	Fluid	누184가	D1840003	14.69	1,290

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
1319	Protein total(Other)	Other	누184가	D1840003	14.69	1,290
1320	Protein total(RU)	Urine,rando	누184가	D1840003	14.69	1,290
1321	Prothrombin G20210A mutation	EDTA W/B	나580나(2)(가)	C580216C	512.75	44,920
1322	Prothrombin Time	Plasma(Citrat	누100다	D1003003	21.84	1,910
1323	Protozoa cyst trophozoyte (Other)	Other	누640사	D6407003	41.76	3,660
1324	Protozoa cyst trophozoyte (Stool)	Stool	누640사	D6407003	41.76	3,660
1325	PRRT2 gene mutation	EDTA W/B	나580다(2)	C580751C	3,166.78	277,410
1326	PSA	Serum	누430	D4300033	148.93	13,050
1327	PSA (IHC)	Paraffin	나567가	C567300F	670.17	58,710
1328	PSA (IHC)	Tissue	나567가	C567300F	670.17	58,710
1329	PTEN gene mutation	EDTA W/B	나580다(2)	C580752C	3,166.78	277,410
1330	PTH-intact(Other)	Other	누502	D5020013	182.77	16,010
1331	PTH-intact(P)	Plasma(EDTA	누502	D5020013	182.77	16,010
1332	PTH-intact(S)	Serum	누502	D5020013	182.77	16,010
1333	PTPN11 gene mutation (Noonan syndrome)	EDTA W/B	나580다(3)	C580827C	4,637.14	406,210
1334	PTPN11 gene 가족검사(Noonan)	EDTA W/B	나580다주	C580500C	1,992.83	174,570
1335	PTPN11 gene 가족력검사(Noonan)	EDTA W/B	나580다주	C580500C	1,992.83	174,570
1336	Pyruvic acid	Pyruvic 혈액	누515가	D5151033	184.02	16,120
1337	Quad test(중기)	Serum		D2420023etc001	687.56	60,230
1338	Quetiapine	Serum	누532다(4)	D534974C	571.84	50,090
1339	R.Stool examination	SET 검체		D6402003etc-1	86.07	7,540
1340	R.typhi;Murine (IFA)	Serum	누587나(2)	D587307C	171.92	15,060
1341	RB1 gene mutation	EDTA W/B	나580다(4)	C580918C	7,255.90	635,620
1342	RBC	EDTA W/B	누000나	D0002033	11.31	990
1343	RDW	EDTA W/B	누000나	D0002023	11.31	990
1344	Real time major BCR-ABL(IS) 정량	EDTA W/B	나583나(1)	C583116C	1,352.44	118,470
1345	Real time major BCR-ABL(IS) 정량	B.M	나583나(1)	C583116C	1,352.44	118,470
1346	Renal stone(Physical)	Stone	누030가	D030101C	280.17	24,540
1347	Renin activity	Plasma(EDTA	누354가주	D3541007	171.23	15,000
1348	Renin activity (LC-MS/MS)	Plasma(EDTA	누354나	D354200C	447.20	39,170
1349	RET gene mutation	EDTA W/B	나580다(2)	C580726C	3,166.78	277,410
1350	Reticulin stain	Slide	누084	D084101C	103.23	9,040
1351	Reticulocyte count	EDTA W/B	누050나	D0502013	18.55	1,620
1352	Reticulocyte count	EDTA W/B	누050나	D0502013	18.55	1,620
1353	Reticulocyte production index(RPI)	EDTA W/B		D0502013etc	29.79	2,610
1354	RETT syndrome, MECP2 gene analysis	EDTA W/B	나580다(2)	C580720C	3,166.78	277,410
1355	RF 정량	Serum	누781나	D7813003	95.90	8,400
1356	RF 정성	Serum	누781가(1)	D7811003	20.68	1,810
1357	r-GTP	Serum	누189가	D1890003	37.49	3,280
1358	r-GTP (Fluid)	Fluid	누189가	D1890003	37.49	3,280
1359	Rh Ab titer	Plasma(EDTA	누157	D157000C	93.33	8,180
1360	Rh Ab titer	Serum	누157	D157000C	93.33	8,180
1361	Rh subtype	EDTA W/B	누151다	D151300C	117.08	10,260
1362	Ribosomal P Ab	Serum	누785나	D785203C	335.78	29,410
1363	Risperidone & metabolites	Serum	누532다(4)	D534975C	571.84	50,090
1364	RNF213 gene,R4810K mutation	EDTA W/B	나580다(1)	C580629C	1,992.83	174,570
1365	RNP Ab	Serum	누785나	D785204C	335.78	29,410
1366	ROS1 gene, Fusion	Slide	나583나(1)	C583129C	1,352.44	118,470
1367	Rotavirus Ag	Stool	누654가	D654110C	160.26	14,040
1368	RPR 정밀	Serum	누691다	D6913003	20.75	1,820
1369	RSV Ag (Other)	Other	누655가	D655111C	160.26	14,040
1370	RSV Ag (Sputum)	Sputum	누655가	D655111C	160.26	14,040
1371	RSV Ag (Throat)	Throat swab	누655가	D655111C	160.26	14,040
1372	RSV IgG	Serum	누654나(1)	D654216C	199.61	17,490
1373	RSV IgM	Serum	누654나(2)	D654316C	179.14	15,690
1374	RSV rapid culture (Fluid)	Fluid	누652가	D652100C	578.61	50,690
1375	RSV rapid culture (Other)	Other	누652가	D652100C	578.61	50,690
1376	RSV rapid culture (Sputum)	Sputum	누652가	D652100C	578.61	50,690
1377	RSV rapid culture (Throat)	Throat swab	누652가	D652100C	578.61	50,690
1378	RTT;MECP2 gene mutation	EDTA W/B	나580다(2)	C580720C	3,166.78	277,410

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			분류번호	보험코드	상대가치점수	검사수가
1379	Rubella IgG	Serum	누654나(1)	D654218C	199.61	17,490
1380	Rubella IgG avidity	Serum	누654나(1)주	D654400C	469.77	41,150
1381	Rubella IgM	Serum	누654나(2)	D654318C	179.14	15,690
1382	Rubella RT PCR	Other	누658나	D658204C	520.33	45,580
1383	Rubella RT PCR	EDTA W/B	누658나	D658204C	520.33	45,580
1384	Rubella RT PCR	Fluid	누658나	D658204C	520.33	45,580
1385	Rubella RT PCR	Amniotic	누658나	D658204C	520.33	45,580
1386	RUNX1/RUNX1T1(AML1/ETO) rearrangement	EDTA W/B	나583나(1)	C583110C	1,352.44	118,470
1387	RUNX1/RUNX1T1(AML1/ETO) rearrangement	B.M	나583나(1)	C583110C	1,352.44	118,470
1388	RUNX1/RUNX1T1(AML1/ETO) rearrangement	EDTA W/B	나583나(1)	C583123C	1,352.44	118,470
1389	RUNX1/RUNX1T1(AML1/ETO) rearrangement	B.M	나583나(1)	C583123C	1,352.44	118,470
1390	S.aureus culture	Stool	누581마(2)	D5854003	210.70	18,460
1391	S.aureus culture	Other	누581마(2)	D5854003	210.70	18,460
1392	S.G (CSF)	CSF	누032사	D0327003	57.13	5,000
1393	S.G (Fluid)	Fluid	누032사	D0327003	57.13	5,000
1394	S.G (RU)	Urine,rando	누225다	D2253003	21.32	1,870
1395	S.G(RU)	Urine,rando	누225가	D2251003	8.36	730
1396	S-100 Protein (IHC)	Tissue	나567가	C567300F	670.17	58,710
1397	S-100 Protein 정밀	Serum	누476	D476000C	599.40	52,510
1398	SCC Ag	Serum	누439	D4390003	215.83	18,910
1399	Scl 70 Ab	Serum	누785나	D785205C	335.78	29,410
1400	SCN1A gene,mutation	EDTA W/B	나580다(4)	C580938C	7,255.90	635,620
1401	SCN4A gene mutation	EDTA W/B	나580다(4)	C580919C	7,255.90	635,620
1402	SCN5A gene,mutation(Long QT syndrome)	EDTA W/B	나580다(4)	C580939C	7,255.90	635,620
1403	SDHB gene, mutation	EDTA W/B	나580다(2)	C580755C	3,166.78	277,410
1404	SDHD gene, mutation	EDTA W/B	나580다(1)	C580632C	1,992.83	174,570
1405	Selectivity index	Serum	누232나	D2322003	198.79	17,410
1406	Selenium (24h U)	Urine,24hr	누550나(1)	D5511173	325.17	28,480
1407	Selenium (Heparin W/B)	Heparin W/B	누550나(1)	D5511173	325.17	28,480
1408	Selenium (RU)	Urine,rando	누550나(1)	D5511173	325.17	28,480
1409	Selenium (S)	Serum(중급)	누550나(1)	D5511173	325.17	28,480
1410	Selenium (SPC)	EDTA W/B	누550나(1)	D5511173	325.17	28,480
1411	Selenium (W/B)	EDTA	누550나(1)	D5511173	325.17	28,480
1412	Sequential test(중기)	Serum		D2420023etc001	687.56	60,230
1413	Serotonin	EDTA	누444나(2)	D444300C	447.20	39,170
1414	Serotonin	Serum	누444나(2)	D444300C	447.20	39,170
1415	Sertraline	Serum	누532다(4)	D534977C	571.84	50,090
1416	SGCE gene mutation	EDTA W/B	나580다(3)	C580867C	4,637.14	406,210
1417	Sirolimus (Rapamycin)	EDTA W/B	누532다(4)	D534978C	571.84	50,090
1418	SISH HER2	Paraffin	나583라(3)	C584102C	2,411.47	211,240
1419	SLC12A3 gene mutation	EDTA W/B	나580다(4)	C580940C	7,255.90	635,620
1420	SLC25A13;Citruinemia 2	EDTA W/B	나580다(3)	C580831C	4,637.14	406,210
1421	SLC26A4 gene mutation(PDS)[full sequencing]	EDTA W/B	나580다(3)	C580868C	4,637.14	406,210
1422	SLC37A4 gene mutation	EDTA W/B	나580다(2)	C580729C	3,166.78	277,410
1423	SLC3A1 gene mutation	EDTA W/B	나580다(3)	C580872C	4,637.14	406,210
1424	Sm(Smith) Ab	Serum	누785나	D785206C	335.78	29,410
1425	Sm/RNP Ab	Serum	누785나	D785204C	335.78	29,410
1426	SMA (IHC)	Tissue	나567가	C567300F	670.17	58,710
1427	SMAD4 gene, mutation (juvenile polyposis)	EDTA W/B	나580다(3)	C580869C	4,637.14	406,210
1428	small dense LDL cholesterol	Serum	누264	D2640003	791.74	69,360
1429	SMN1/SMN2 gene mutation (sequencing &	EDTA W/B	나580다(2)외	C580730Cetc	9,220.43	829,410
1430	Smooth muscle Ab (SMA)	Serum	누799다	D7993003	97.46	8,540
1431	SOD1 gene mutation	EDTA W/B	나580다(1)	C580611C	1,992.83	174,570
1432	Sodium (24h U)	Urine,24hr	누280	D2800023	17.95	1,570
1433	Sodium (CSF)	CSF	누280	D2800023	17.95	1,570
1434	Sodium (Na)	Serum	누280	D2800023	17.95	1,570
1435	Sodium (RU)	Urine,rando	누280	D2800023	17.95	1,570
1436	Soluble ST2	Serum	누405나	D4050003	334.44	29,300
1437	SOS1 gene mutation	EDTA W/B	나580다(4)	C580920C	7,255.90	635,620
1438	Sparganum (고충)(CSF)	CSF	누641나(1)	D264209C	225.14	19,720

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
1439	Sparganum (고충)(Fluid)	Fluid	누641나(1)	D264209C	225.14	19,720
1440	Sparganum Ab(스파르가눔)(S)	Serum	누641나(1)	D264209C	225.14	19,720
1441	Special stain(PAS, PA Silver)	Tissue(Slide)		C5630008etc	392.92	34,420
1442	Specific IgE C1(Penicilloyl G)	Serum	누744	D7440013	182.96	16,030
1443	Specific IgE C2(Penicilloyl V)	Serum	누744	D7440013	182.96	16,030
1444	Specific IgE C202(Suxamethonium)	Serum	누744	D7440013	182.96	16,030
1445	Specific IgE C5(Ampicilloyl)	Serum	누744	D7440013	182.96	16,030
1446	Specific IgE C6(Amoxicilloyl)	Serum	누744	D7440013	182.96	16,030
1447	Specific IgE C7(Cefaclor)	Serum	누744	D7440013	182.96	16,030
1448	Specific IgE C73(Insulin human)	Serum	누744	D7440013	182.96	16,030
1449	Specific IgE C74(Gelatin bovine)	Serum	누744	D7440013	182.96	16,030
1450	Specific IgE D1(유럽집먼지진드기)	Serum	누744	D7440013	182.96	16,030
1451	Specific IgE D2(아메리카집먼지진드기)	Serum	누744	D7440013	182.96	16,030
1452	Specific IgE d205(집먼지진드기의 성분항원)	Serum	누744	D7440013	182.96	16,030
1453	Specific IgE D3(D.microceras)	Serum	누744	D7440013	182.96	16,030
1454	Specific IgE D70(Acarus siro)	Serum	누744	D7440013	182.96	16,030
1455	Specific IgE D71(Lepidoglyphus destructor)	Serum	누744	D7440013	182.96	16,030
1456	Specific IgE D72(긴털가루 진드기)	Serum	누744	D7440013	182.96	16,030
1457	Specific IgE E1(고양이비듬)	Serum	누744	D7440013	182.96	16,030
1458	Specific IgE E3(말비듬)	Serum	누744	D7440013	182.96	16,030
1459	Specific IgE E4(소비듬)	Serum	누744	D7440013	182.96	16,030
1460	Specific IgE E5(개비듬)	Serum	누744	D7440013	182.96	16,030
1461	Specific IgE E71(생쥐상피)	Serum	누744	D7440013	182.96	16,030
1462	Specific IgE E73(시궁쥐상피)	Serum	누744	D7440013	182.96	16,030
1463	Specific IgE E81(양 상피)	Serum	누744	D7440013	182.96	16,030
1464	Specific IgE E82(토끼상피)	Serum	누744	D7440013	182.96	16,030
1465	Specific IgE E84(햄스터상피)	Serum	누744	D7440013	182.96	16,030
1466	Specific IgE E85(닭털)	Serum	누744	D7440013	182.96	16,030
1467	Specific IgE Ex1(Epidermals & Animal proteins)	Serum	누744	D7440013	182.96	16,030
1468	Specific IgE F1(계란흰자)	Serum	누744	D7440013	182.96	16,030
1469	Specific IgE F10(참깨)	Serum	누744	D7440013	182.96	16,030
1470	Specific IgE F11(메밀)	Serum	누744	D7440013	182.96	16,030
1471	Specific IgE F12(완두콩)	Serum	누744	D7440013	182.96	16,030
1472	Specific IgE F13(땅콩)	Serum	누744	D7440013	182.96	16,030
1473	Specific IgE F14(콩)	Serum	누744	D7440013	182.96	16,030
1474	Specific IgE F15(흰강낭콩)	Serum	누744	D7440013	182.96	16,030
1475	Specific IgE F17(헤이즐넛)	Serum	누744	D7440013	182.96	16,030
1476	Specific IgE F18(브라질넛)	Serum	누744	D7440013	182.96	16,030
1477	Specific IgE F2(우유)	Serum	누744	D7440013	182.96	16,030
1478	Specific IgE F20(아몬드)	Serum	누744	D7440013	182.96	16,030
1479	Specific IgE F202(캐슈넛)	Serum	누744	D7440013	182.96	16,030
1480	Specific IgE F203(피스타치오)	Serum	누744	D7440013	182.96	16,030
1481	Specific IgE F205(청어)	Serum	누744	D7440013	182.96	16,030
1482	Specific IgE F206(대서양고등어)	Serum	누744	D7440013	182.96	16,030
1483	Specific IgE F207(대합조개)	Serum	누744	D7440013	182.96	16,030
1484	Specific IgE F208(레몬)	Serum	누744	D7440013	182.96	16,030
1485	Specific IgE F210(파인애플)	Serum	누744	D7440013	182.96	16,030
1486	Specific IgE F212(양송이 버섯)	Serum	누744	D7440013	182.96	16,030
1487	Specific IgE F214(시금치)	Serum	누744	D7440013	182.96	16,030
1488	Specific IgE F216(양배추)	Serum	누744	D7440013	182.96	16,030
1489	Specific IgE F218(파프리카)	Serum	누744	D7440013	182.96	16,030
1490	Specific IgE F225(호박)	Serum	누744	D7440013	182.96	16,030
1491	Specific IgE F23(계)	Serum	누744	D7440013	182.96	16,030
1492	Specific IgE F231(끓인 우유)	Serum	누744	D7440013	182.96	16,030
1493	Specific IgE F232(난백알부민)	Serum	누744	D7440013	182.96	16,030
1494	Specific IgE F233(난백점소)	Serum	누744	D7440013	182.96	16,030
1495	Specific IgE F24(새우)	Serum	누744	D7440013	182.96	16,030
1496	Specific IgE F244(오이)	Serum	누744	D7440013	182.96	16,030
1497	Specific IgE F245(계란)	Serum	누744	D7440013	182.96	16,030
1498	Specific IgE F25(토마토)	Serum	누744	D7440013	182.96	16,030

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
1499	Specific IgE F253(잣)	Serum	누744	D7440013	182.96	16,030
1500	Specific IgE F254(가자미)	Serum	누744	D7440013	182.96	16,030
1501	Specific IgE F255(서양자두)	Serum	누744	D7440013	182.96	16,030
1502	Specific IgE F256(호두)	Serum	누744	D7440013	182.96	16,030
1503	Specific IgE F258(로리고 오징어)	Serum	누744	D7440013	182.96	16,030
1504	Specific IgE F259(포도)	Serum	누744	D7440013	182.96	16,030
1505	Specific IgE F26(돼지고기)	Serum	누744	D7440013	182.96	16,030
1506	Specific IgE F260(브로콜리)	Serum	누744	D7440013	182.96	16,030
1507	Specific IgE F27(쇠고기)	Serum	누744	D7440013	182.96	16,030
1508	Specific IgE F281(카레)	Serum	누744	D7440013	182.96	16,030
1509	Specific IgE F288(블루베리)	Serum	누744	D7440013	182.96	16,030
1510	Specific IgE F290(굴)	Serum	누744	D7440013	182.96	16,030
1511	Specific IgE F299(밤)	Serum	누744	D7440013	182.96	16,030
1512	Specific IgE F3(대구)	Serum	누744	D7440013	182.96	16,030
1513	Specific IgE F300(산양유)	Serum	누744	D7440013	182.96	16,030
1514	Specific IgE F301 (persimmon)	Serum	누744	D7440013	182.96	16,030
1515	Specific IgE F31(당근)	Serum	누744	D7440013	182.96	16,030
1516	Specific IgE F313(멸치)	Serum	누744	D7440013	182.96	16,030
1517	Specific IgE F323(nGal d 3 Conalbumin, Egg)	Serum	누744	D7440013	182.96	16,030
1518	Specific IgE F329(수박)	Serum	누744	D7440013	182.96	16,030
1519	Specific IgE F33(오렌지)	Serum	누744	D7440013	182.96	16,030
1520	Specific IgE F338(가리비)	Serum	누744	D7440013	182.96	16,030
1521	Specific IgE F346(전복)	Serum	누744	D7440013	182.96	16,030
1522	Specific IgE F35(감자)	Serum	누744	D7440013	182.96	16,030
1523	Specific IgE F352(rAra h 8 (PR-10),Peanut)	Serum	누744	D7440013	182.96	16,030
1524	Specific IgE F36(코코넛)	Serum	누744	D7440013	182.96	16,030
1525	Specific IgE F37(홍합)	Serum	누744	D7440013	182.96	16,030
1526	Specific IgE F4(밀)	Serum	누744	D7440013	182.96	16,030
1527	Specific IgE F40(참치)	Serum	누744	D7440013	182.96	16,030
1528	Specific IgE F41(연어)	Serum	누744	D7440013	182.96	16,030
1529	Specific IgE F416(Omega-5 Gliadin, Wheat)	Serum	누744	D7440013	182.96	16,030
1530	Specific IgE F419(rPru p 1 PR-10, Peach)	Serum	누744	D7440013	182.96	16,030
1531	Specific IgE F420(rPru p 3 LTP, Peach)	Serum	누744	D7440013	182.96	16,030
1532	Specific IgE F421(rPru p 4 Profilin, Peach)	Serum	누744	D7440013	182.96	16,030
1533	Specific IgE F422(rAra h 1, Peanut)	Serum	누744	D7440013	182.96	16,030
1534	Specific IgE F423(rAra h 2, Peanut)	Serum	누744	D7440013	182.96	16,030
1535	Specific IgE F424(rAra h 3, Peanut)	Serum	누744	D7440013	182.96	16,030
1536	Specific IgE F427(rAra h 9 (LTP), Peanut)	Serum	누744	D7440013	182.96	16,030
1537	Specific IgE F432(nGly m 6(Glycinin),Soy)	Serum	누744	D7440013	182.96	16,030
1538	Specific IgE F44(딸기)	Serum	누744	D7440013	182.96	16,030
1539	Specific IgE F441(rJug r 1, Walnut)	Serum	누744	D7440013	182.96	16,030
1540	Specific IgE F45(효모)	Serum	누744	D7440013	182.96	16,030
1541	Specific IgE F47(마늘)	Serum	누744	D7440013	182.96	16,030
1542	Specific IgE F48(양파)	Serum	누744	D7440013	182.96	16,030
1543	Specific IgE F49(사과)	Serum	누744	D7440013	182.96	16,030
1544	Specific IgE F5(호밀)	Serum	누744	D7440013	182.96	16,030
1545	Specific IgE F50(참고등어)	Serum	누744	D7440013	182.96	16,030
1546	Specific IgE F54(고구마)	Serum	누744	D7440013	182.96	16,030
1547	Specific IgE F58(살오징어)	Serum	누744	D7440013	182.96	16,030
1548	Specific IgE F59(문어)	Serum	누744	D7440013	182.96	16,030
1549	Specific IgE F6(보리)	Serum	누744	D7440013	182.96	16,030
1550	Specific IgE F61(정어리)	Serum	누744	D7440013	182.96	16,030
1551	Specific IgE F75(계란노른자)	Serum	누744	D7440013	182.96	16,030
1552	Specific IgE F76(락토알부민)	Serum	누744	D7440013	182.96	16,030
1553	Specific IgE F77(락토글로불린)	Serum	누744	D7440013	182.96	16,030
1554	Specific IgE F78(카제인)	Serum	누744	D7440013	182.96	16,030
1555	Specific IgE F79(글루텐)	Serum	누744	D7440013	182.96	16,030
1556	Specific IgE F8(옥수수)	Serum	누744	D7440013	182.96	16,030
1557	Specific IgE F80(바닷가재)	Serum	누744	D7440013	182.96	16,030
1558	Specific IgE F81(체다치즈)	Serum	누744	D7440013	182.96	16,030

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
1559	Specific IgE F82(몰드치즈)	Serum	누744	D7440013	182.96	16,030
1560	Specific IgE F83(닭고기)	Serum	누744	D7440013	182.96	16,030
1561	Specific IgE F84(키위)	Serum	누744	D7440013	182.96	16,030
1562	Specific IgE F85(샐러리)	Serum	누744	D7440013	182.96	16,030
1563	Specific IgE F87(멜론)	Serum	누744	D7440013	182.96	16,030
1564	Specific IgE F88(양고기)	Serum	누744	D7440013	182.96	16,030
1565	Specific IgE F89(겨자)	Serum	누744	D7440013	182.96	16,030
1566	Specific IgE F9(쌀)	Serum	누744	D7440013	182.96	16,030
1567	Specific IgE F91(망고)	Serum	누744	D7440013	182.96	16,030
1568	Specific IgE F92(바나나)	Serum	누744	D7440013	182.96	16,030
1569	Specific IgE F93(카카오)	Serum	누744	D7440013	182.96	16,030
1570	Specific IgE F94(배)	Serum	누744	D7440013	182.96	16,030
1571	Specific IgE F95(복숭아)	Serum	누744	D7440013	182.96	16,030
1572	Specific IgE Fx5(Food mixes)	Serum	누744	D7440013	182.96	16,030
1573	Specific IgE Fx73(Meat mixes)	Serum	누744	D7440013	182.96	16,030
1574	Specific IgE G1(향기풀)	Serum	누744	D7440013	182.96	16,030
1575	Specific IgE G2(우산잔디)	Serum	누744	D7440013	182.96	16,030
1576	Specific IgE G3(오리새)	Serum	누744	D7440013	182.96	16,030
1577	Specific IgE G4(넓은잎김의 털)	Serum	누744	D7440013	182.96	16,030
1578	Specific IgE G5(호밀풀)	Serum	누744	D7440013	182.96	16,030
1579	Specific IgE G6(큰조아재비)	Serum	누744	D7440013	182.96	16,030
1580	Specific IgE G8(왕포아풀)	Serum	누744	D7440013	182.96	16,030
1581	Specific IgE Gx2 (Grass pollen mixes)	Serum	누744	D7440013	182.96	16,030
1582	Specific IgE H1(House dust-greer(집먼지)	Serum	누744	D7440013	182.96	16,030
1583	Specific IgE H2(집먼지; Hollister stier)	Serum	누744	D7440013	182.96	16,030
1584	Specific IgE Hx2(House dust mixes)	Serum	누744	D7440013	182.96	16,030
1585	Specific IgE I1(꿀벌:양봉꿀벌 독)	Serum	누744	D7440013	182.96	16,030
1586	Specific IgE I2(말벌:흰얼굴 말벌 독)	Serum	누744	D7440013	182.96	16,030
1587	Specific IgE I206(미국 바퀴벌레)	Serum	누744	D7440013	182.96	16,030
1588	Specific IgE I3(말벌:땅벌 독)	Serum	누744	D7440013	182.96	16,030
1589	Specific IgE I4(말벌:쌍살벌 독)	Serum	누744	D7440013	182.96	16,030
1590	Specific IgE I5(말벌:노랑 말벌 독)	Serum	누744	D7440013	182.96	16,030
1591	Specific IgE I6(독일 바퀴벌레)	Serum	누744	D7440013	182.96	16,030
1592	Specific IgE I70(불개미)	Serum	누744	D7440013	182.96	16,030
1593	Specific IgE I71(모기)	Serum	누744	D7440013	182.96	16,030
1594	Specific IgE K74(명주실)	Serum	누744	D7440013	182.96	16,030
1595	Specific IgE K75(Isocyanate TDI)	Serum	누744	D7440013	182.96	16,030
1596	Specific IgE K76(Isocyanate MDI)	Serum	누744	D7440013	182.96	16,030
1597	Specific IgE K77(Isocyanate HDI)	Serum	누744	D7440013	182.96	16,030
1598	Specific IgE K80(포름알데히드)	Serum	누744	D7440013	182.96	16,030
1599	Specific IgE K82(Latex)	Serum	누744	D7440013	182.96	16,030
1600	Specific IgE M1(Penicillium notatum)	Serum	누744	D7440013	182.96	16,030
1601	Specific IgE M11(Rhizopus nigricans)	Serum	누744	D7440013	182.96	16,030
1602	Specific IgE M15(Trichoderma viride)	Serum	누744	D7440013	182.96	16,030
1603	Specific IgE M2(Cladosporium herbarum)	Serum	누744	D7440013	182.96	16,030
1604	Specific IgE M205(Trichophyton rubrum)	Serum	누744	D7440013	182.96	16,030
1605	Specific IgE M226(S.Enterotoxin TSST)	Serum	누744	D7440013	182.96	16,030
1606	Specific IgE M3(A.fumigatus:곰팡이류)	Serum	누744	D7440013	182.96	16,030
1607	Specific IgE M4(Mucor racemosus)	Serum	누744	D7440013	182.96	16,030
1608	Specific IgE M5(Candida albicans)	Serum	누744	D7440013	182.96	16,030
1609	Specific IgE M6(Alternaria alternata)	Serum	누744	D7440013	182.96	16,030
1610	Specific IgE M7(Botrytis cinerea)	Serum	누744	D7440013	182.96	16,030
1611	Specific IgE M70(Pityrosporum orbiculare)	Serum	누744	D7440013	182.96	16,030
1612	Specific IgE M80(S.enterotoxin A)	Serum	누744	D7440013	182.96	16,030
1613	Specific IgE M81(S.enterotoxin B)	Serum	누744	D7440013	182.96	16,030
1614	Specific IgE M9(Fusarium proliferatum)	Serum	누744	D7440013	182.96	16,030
1615	Specific IgE Mx1(Mold mixes)	Serum	누744	D7440013	182.96	16,030
1616	Specific IgE O215(Alpha-Gal)	Serum	누744	D7440013	182.96	16,030
1617	Specific IgE P4(고래회충)	Serum	누744	D7440013	182.96	16,030
1618	Specific IgE T1(네균도단풍)	Serum	누744	D7440013	182.96	16,030

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
1619	Specific IgE T10(호두나무)	Serum	누744	D7440013	182.96	16,030
1620	Specific IgE T12(버드나무)	Serum	누744	D7440013	182.96	16,030
1621	Specific IgE T14(목화나무)	Serum	누744	D7440013	182.96	16,030
1622	Specific IgE T15(서양물푸레나무)	Serum	누744	D7440013	182.96	16,030
1623	Specific IgE T16(스트로브잣나무)	Serum	누744	D7440013	182.96	16,030
1624	Specific IgE T17(일본삼나무)	Serum	누744	D7440013	182.96	16,030
1625	Specific IgE T19(야카시아)	Serum	누744	D7440013	182.96	16,030
1626	Specific IgE T2(오리나무)	Serum	누744	D7440013	182.96	16,030
1627	Specific IgE T205(서양떡충나무)	Serum	누744	D7440013	182.96	16,030
1628	Specific IgE T213(소나무)	Serum	누744	D7440013	182.96	16,030
1629	Specific IgE T215(rBet v 1 PR-10, Birch)	Serum	누744	D7440013	182.96	16,030
1630	Specific IgE T216(rBet v 2 Profilin, Birch)	Serum	누744	D7440013	182.96	16,030
1631	Specific IgE T3(자작나무)	Serum	누744	D7440013	182.96	16,030
1632	Specific IgE T4(개암나무)	Serum	누744	D7440013	182.96	16,030
1633	Specific IgE T5(너도밤나무)	Serum	누744	D7440013	182.96	16,030
1634	Specific IgE T6(향나무)	Serum	누744	D7440013	182.96	16,030
1635	Specific IgE T7(참나무)	Serum	누744	D7440013	182.96	16,030
1636	Specific IgE T8(느릅나무)	Serum	누744	D7440013	182.96	16,030
1637	Specific IgE Tx5(Tree pollen mixes)	Serum	누744	D7440013	182.96	16,030
1638	Specific IgE Tx9(Tree pollen mixes)	Serum	누744	D7440013	182.96	16,030
1639	Specific IgE W1(돼지풀)	Serum	누744	D7440013	182.96	16,030
1640	Specific IgE W10(명아주)	Serum	누744	D7440013	182.96	16,030
1641	Specific IgE W12(미역취)	Serum	누744	D7440013	182.96	16,030
1642	Specific IgE W14(비름/털비름)	Serum	누744	D7440013	182.96	16,030
1643	Specific IgE W2(서양 돼지풀)	Serum	누744	D7440013	182.96	16,030
1644	Specific IgE W20(췌기풀)	Serum	누744	D7440013	182.96	16,030
1645	Specific IgE W22(환삼덩굴)	Serum	누744	D7440013	182.96	16,030
1646	Specific IgE W3(단풍잎두드러기썩)	Serum	누744	D7440013	182.96	16,030
1647	Specific IgE W5(쓴썩/다북썩)	Serum	누744	D7440013	182.96	16,030
1648	Specific IgE W6(썩)	Serum	누744	D7440013	182.96	16,030
1649	Specific IgE W7(불란서국화)	Serum	누744	D7440013	182.96	16,030
1650	Specific IgE W8(민들레)	Serum	누744	D7440013	182.96	16,030
1651	Specific IgE W9(질경이)	Serum	누744	D7440013	182.96	16,030
1652	Specific IgE Wx1(Weed mixes)	Serum	누744	D7440013	182.96	16,030
1653	Specific IgE Wx5(Weed mixes)	Serum	누744	D7440013	182.96	16,030
1654	Specific IgG F13(땅콩)	Serum	누744	D7440023	182.96	16,030
1655	Specific IgG F20(아몬드)	Serum	누744	D7440023	182.96	16,030
1656	Specific IgG F245(계란)	Serum	누744	D7440023	182.96	16,030
1657	Specific IgG F4(밀)	Serum	누744	D7440023	182.96	16,030
1658	Specific IgG F78(카제인)	Serum	누744	D7440023	182.96	16,030
1659	Specific IgG F79(글루텐)	Serum	누744	D7440023	182.96	16,030
1660	Specific IgG M205(Trichophyton rubrum)	Serum	누744	D7440023	182.96	16,030
1661	Specific IgG M5(Candida albicans)	Serum	누744	D7440023	182.96	16,030
1662	Specific IgG M70(Pityrosporum orbiculare)	Serum	누744	D7440023	182.96	16,030
1663	Specific IgG4 D1(유럽형 집먼지진드기)	Serum	누744	D7440023	182.96	16,030
1664	Specific IgG4 D2(미국형 집먼지진드기)	Serum	누744	D7440023	182.96	16,030
1665	Specific IgG4 E5 (Dog dander)	Serum	누744	D7440023	182.96	16,030
1666	Specific IgG4 F1(계란흰자)	Serum	누744	D7440023	182.96	16,030
1667	Specific IgG4 F233(난백점소)	Serum	누744	D7440023	182.96	16,030
1668	Specific IgG4 F4(밀)	Serum	누744	D7440023	182.96	16,030
1669	Specific IgG4 F416(Omega-5 Gliadin, Wheat)	Serum	누744	D7440023	182.96	16,030
1670	Specific IgG4 F78(카제인)	Serum	누744	D7440023	182.96	16,030
1671	Specific IgG4 M5(Candida albicans)	Serum	누744	D7440023	182.96	16,030
1672	Specific IgG4 T215(rBet v 1 PR-10,Birch)	Serum	누744	D7440023	182.96	16,030
1673	SPG3A gene mutation	EDTA W/B	나580다(3)	C580833C	4,637.14	406,210
1674	SPG4 gene mutation	EDTA W/B	나580다(3)	C580832C	4,637.14	406,210
1675	Spinal muscular atrophy	EDTA W/B	나580나(2)(가)	C580214C	512.75	44,920
1676	Spinobulbar Muscular Atrophy	EDTA W/B	나580나(2)(나)	C580301C	1,274.65	111,660
1677	Spinocerebellar ataxia type 1	EDTA W/B	나580나(2)(나)	C580303C	1,274.65	111,660
1678	Spinocerebellar ataxia type 1,2,3,6,7	EDTA W/B		C580303Cetc002	6,373.29	558,300

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			분류번호	보험코드	상대가치점수	검사수가
1679	Spinocerebellar ataxia type 1,2,3,6,7,8	EDTA W/B		C580303Cetc001	7,647.95	669,960
1680	Spinocerebellar ataxia type 17	EDTA W/B	나580나(2)(나)	C580310C	1,274.65	111,660
1681	Spinocerebellar ataxia type 2	EDTA W/B	나580나(2)(나)	C580304C	1,274.65	111,660
1682	Spinocerebellar ataxia type 3	EDTA W/B	나580나(2)(나)	C580305C	1,274.65	111,660
1683	Spinocerebellar ataxia type 6	EDTA W/B	나580나(2)(나)	C580308C	1,274.65	111,660
1684	Spinocerebellar ataxia type 7	EDTA W/B	나580나(2)(나)	C580306C	1,274.65	111,660
1685	Spinocerebellar ataxia type 8	EDTA W/B	나580나(2)(나)	C580307C	1,274.65	111,660
1686	SRY gene	EDTA W/B	나580가	C580003C	724.40	63,460
1687	β2-GPI Ab IgG	Serum	누790가	D7901023	240.53	21,070
1688	β2-GPI Ab IgG	Plasma(Citrat	누790가	D7901023	240.53	21,070
1689	β2-GPI Ab IgM	Plasma(Citrat	누790가	D7901033	240.53	21,070
1690	β2-GPI Ab IgM	Serum	누790가	D7901033	240.53	21,070
1691	SS-A/Ro Ab	Serum	누785나	D785207C	335.78	29,410
1692	SS-A/Ro Ab, SS-B/La Ab	SET 검체		D785207Cetc	671.46	58,820
1693	SS-B/La Ab	Serum	누785나	D785208C	335.78	29,410
1694	STAT3 gene,mutation(Hyper IgE)	EDTA W/B	나580다(4)	C580921C	7,255.90	635,620
1695	STD 12 Multiplex Real-time PCR	Urine,rando	누680나	D680208C	894.40	78,350
1696	STD 12 Multiplex Real-time PCR	HPV/STD	누680나	D680208C	894.40	78,350
1697	STD 12 Multiplex Real-time PCR	Semen	누680나	D680208C	894.40	78,350
1698	STD 12 Multiplex Real-time PCR	Prostate(전	누680나	D680208C	894.40	78,350
1699	STD 12 Multiplex Real-time PCR	Urethra	누680나	D680208C	894.40	78,350
1700	STD Multiplex Real Time PCR (7종)	Urethra	누680나	D680208C	894.40	78,350
1701	STD Multiplex Real Time PCR (7종)	Urine,rando	누680나	D680208C	894.40	78,350
1702	STD Multiplex Real Time PCR (7종)	HPV/STD	누680나	D680208C	894.40	78,350
1703	STD Multiplex Real Time PCR (7종)	Prostate(전	누680나	D680208C	894.40	78,350
1704	Steroid 5αreductase deficiency	EDTA W/B	나580다(1)	C580612C	1,992.83	174,570
1705	STK11 gene point mutation	EDTA W/B	나580다(2)	C580731C	3,166.78	277,410
1706	Stone analysis	Stone	누030가	D030102C	280.17	24,540
1707	Subclass IgG1	Serum	누742	D7420013	88.71	7,770
1708	Subclass IgG2	Serum	누742	D7420023	88.71	7,770
1709	Subclass IgG3	Serum	누742	D7420033	88.71	7,770
1710	Subclass IgG4	Serum	누742	D7420043	88.71	7,770
1711	Succinylacetone	Urine,rando	누515다(1)	D515303C	590.04	51,690
1712	Sucrose hemolysis	Citrate W/B	누053가	D053102C	72.62	6,360
1713	Sudan Black B stain	B.M	누084	D084105C	103.23	9,040
1714	Synaptophysin (IHC)	Tissue	나567가	C567300F	670.17	58,710
1715	SYT/SSX 재배열검사	Paraffin	나583가	C583004F	1,200.33	105,150
1716	T3	Serum	누323	D3230063	121.62	10,650
1717	T3 uptake	Serum	누323	D3230023	121.62	10,650
1718	T4	Serum	누323	D3230043	121.62	10,650
1719	Tacrolimus(FK506)	EDTA W/B	누532나(2)	D5333423	188.13	16,480
1720	TB drug 정량	Serum	누532다(4)	D534929C	571.84	50,090
1721	TBG	Serum	누321나주1	D3213027	179.46	15,720
1722	TCOF1 gene mutation	EDTA W/B	나580다(4)	C580941C	7,255.90	635,620
1723	TcR β gene rearrangement	B.M	나583나(2)	C583205C	3,002.73	263,040
1724	TcR γ gene rearrangement	Paraffin	나583나(2)	C583203C	3,002.73	263,040
1725	TcR γ gene rearrangement(BM)	B.M	나583나(2)	C583203C	3,002.73	263,040
1726	TdT	EDTA W/B	누082나	D082200C	714.24	62,570
1727	Teicoplanin	Serum	누532다(4)	D534986C	571.84	50,090
1728	Testosterone	Serum	누371	D3710063	141.67	12,410
1729	Testosterone (RIA)	Serum	누371주	D3711057	162.88	14,270
1730	TGFBR1 gene, mutation	EDTA W/B	나580다(2)	C580760C	3,166.78	277,410
1731	TGFBR2 gene, mutation	EDTA W/B	나580다(3)	C580870C	4,637.14	406,210
1732	Thalassemia battery	EDTA W/B	누058 외	D058000Cetc	560.27	50,280
1733	Theophylline	Serum	누532나(2)	D5333433	188.13	16,480
1734	THRB gene mutation	EDTA W/B	나580다(2)	C580761C	3,166.78	277,410
1735	Thrombin Time	Plasma(Citrat	누100바	D1006003	20.34	1,780
1736	Thyroglobulin	Other	누425	D4250003	145.79	12,770
1737	Thyroglobulin	Serum	누425	D4250003	145.79	12,770
1738	Thyroglobulin Ab	Serum	누324	D3240003	177.84	15,580

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			분류번호	보험코드	상대가치점수	검사수가
1739	Thyroid peroxidase Ab	Serum	누321나	D3212043	150.67	13,200
1740	Thyroid Stimulating Ab(TS Ab)	Serum	누321나주2	D3214013	490.66	42,980
1741	TIBC	Serum	누052가	D0521043	27.85	2,440
1742	Tissue Special Stain(단독2)	Slide	나563	C5630008	196.47	17,210
1743	Tissue Special Stain2	Tissue	나563	C5630008	196.47	17,210
1744	Tissue Special Stain3	Tissue	나563	C5630008	196.47	17,210
1745	Tissue Special Stain4	Tissue	나563	C5630008	196.47	17,210
1746	Tobramycin	Serum	누532나(2)	D5333443	188.13	16,480
1747	Tobramycin (Peak)	Serum	누532나(2)	D5333443	188.13	16,480
1748	Tobramycin (Trough)	Serum	누532나(2)	D5333443	188.13	16,480
1749	Topiramate	Serum	누532다(4)	D534990C	571.84	50,090
1750	Torsin A (DYT1)	EDTA W/B	나580다(1)	C580634C	1,992.83	174,570
1751	Toxocara canis (개회충)(CSF)	CSF	누641나(1)	D264212C	225.14	19,720
1752	Toxocara canis IgG(개회충)	Serum	누641나(1)	D264212C	225.14	19,720
1753	Toxoplasma DNA PCR	EDTA W/B	누642가	D642102C	389.36	34,110
1754	Toxoplasma DNA PCR	CSF	누642가	D642102C	389.36	34,110
1755	Toxoplasma DNA PCR	Amniotic	누642가	D642102C	389.36	34,110
1756	Toxoplasma IgG	Serum	누641나(1)	D264210C	225.14	19,720
1757	Toxoplasma IgM	Serum	누641나(2)	D264304C	225.14	19,720
1758	TP53 gene mutation (AML)	EDTA W/B	나583다(6)	C583803C	2,980.79	261,120
1759	TP53 gene mutation (LFS)	EDTA W/B	나580다(2)	C580733C	3,166.78	277,410
1760	TPA	Serum	누440	D4400003	228.72	20,040
1761	TPLA 정밀	Serum	누692다	D6923003	92.88	8,140
1762	TPMT genotyping	EDTA W/B	나580다(2)	C580762C	3,166.78	277,410
1763	Transferrin	Serum	누471	D4710013	83.63	7,330
1764	Transferrin (RU)	Urine,rando	누471	D4710013	83.63	7,330
1765	Transferrin saturation	Serum		D0521033etc002	83.56	7,320
1766	Treponema pallidum PCR	HPV/STD	누693가	D693101C	389.36	34,110
1767	Trichinella Ab(선모충)	Serum	누641나(1)	D264211C	225.14	19,720
1768	Trichomonas vaginalis PCR	Prostate(전)	누642가	D642103C	389.36	34,110
1769	Trichomonas vaginalis PCR	Urine,rando	누642가	D642103C	389.36	34,110
1770	Trichomonas vaginalis PCR	HPV/STD	누642가	D642103C	389.36	34,110
1771	Triglyceride	Serum	누260다	D2263003	40.90	3,580
1772	Triglyceride (Fluid)	Fluid	누260다	D2263003	40.90	3,580
1773	Troponin-I	Serum	누402다	D4023013	103.79	9,090
1774	TSC1 gene mutation	EDTA W/B	나580다(4)	C580922C	7,255.90	635,620
1775	TSC2 gene mutation	EDTA W/B	나580다(5)	C581013C	11,030.45	966,270
1776	TSH	Serum	누325	D3250013	169.07	14,810
1777	TSH-receptor Ab	Serum	누321나	D3212013	150.67	13,200
1778	T-SPOT.TB	Heparin W/B	누602	D602000C	524.24	45,920
1779	TTF-1 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1780	TTR gene mutation	EDTA W/B	나580다(1)	C580613C	1,992.83	174,570
1781	TYR gene, mutation	EDTA W/B	나580다(2)	C580734C	3,166.78	277,410
1782	UDP-galactose epimerase	Heparin W/B	누517나	D517207C	1,284.43	112,520
1783	UDP-galactose epimerase	EDTA W/B	누517나	D517207C	1,284.43	112,520
1784	uE3 산전	Serum	누371	D3710043	141.67	12,410
1785	uE3 통합	Serum	누371	D3710043	141.67	12,410
1786	UGT1A1 gene mutation	EDTA W/B	나580다(1)	C580636C	1,992.83	174,570
1787	UGT1A1(hyperbilirubinemia) genotyping	EDTA W/B	나580다(2)	C580735C	3,166.78	277,410
1788	UIBC	Serum	누052가	D0521013	27.85	2,440
1789	UNC13D gene,mutation	EDTA W/B	나580다(4)	C580923C	7,255.90	635,620
1790	Urea Breath Test	전용용기	누589라	D5896003	192.11	16,830
1791	Urea nitrogen (24h U)	Urine,24hrs	누230	D2300003	16.65	1,460
1792	Urea Nitrogen (RU)	Urine,rando	누230	D2300003	16.65	1,460
1793	Urea Reduction Ratio	Serum		D2300003etc001	33.33	2,920
1794	Ureaplasma parvum PCR	HPV/STD	누591나	D591204C	520.33	45,580
1795	Ureaplasma parvum PCR	Other	누591나	D591204C	520.33	45,580
1796	Ureaplasma parvum PCR	전용용기	누591나	D591204C	520.33	45,580
1797	Ureaplasma species PCR	Urine,rando	누591나	D591204C	520.33	45,580
1798	Ureaplasma species PCR	HPV/STD	누591나	D591204C	520.33	45,580

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			분류번호	보험코드	상대가치점수	검사수가
1799	Ureaplasma urealyticum PCR	Urine,rando	누591나	D591204C	520.33	45,580
1800	Ureaplasma urealyticum PCR	HPV/STD	누591나	D591204C	520.33	45,580
1801	Ureaplasma urealyticum PCR	Sputum	누591나	D591204C	520.33	45,580
1802	Ureaplasma urealyticum PCR	Other	누591나	D591204C	520.33	45,580
1803	Uric acid	Serum	누231가	D2310003	23.51	2,060
1804	Uric Acid (24h U)	Urine,24hr	누231가	D2310003	23.51	2,060
1805	Uric acid (RU)	Urine,rando	누231가	D2310003	23.51	2,060
1806	Urinalysis 10종	Urine,rando	누225다	D2253003	21.32	1,870
1807	Urine RBC morphology	Urine,rando	누221나	D221200C	36.55	3,200
1808	Uroporphyrin 정량 (24h U)	Urine,24hr	누516가(2)	D5162003	57.07	5,000
1809	Uroporphyrin 정성	Urine,rando	누516가(1)	D5161003	13.62	1,190
1810	Valproic acid	Serum	누532나(2)	D5333453	188.13	16,480
1811	Vancomycin	Serum	누532나(2)	D5333473	188.13	16,480
1812	VDRL 정량	CSF	누691나	D6912003	32.06	2,810
1813	VDRL 정성	CSF	누691가	D6911003	17.02	1,490
1814	VENTANA ALK(D5F3)	Tissue	나567나	C567402F	825.15	72,280
1815	VENTANA PD-L1(SP142) Assay	Tissue	나567가	C567300F	670.17	58,710
1816	VENTANA PD-L1(SP263) Assay	Paraffin	나567나	C567401F	825.15	72,280
1817	VENTANA PD-L1(SP263) Assay	Tissue	나567나	C567401F	825.15	72,280
1818	Very Long Chain Fatty Acids (EDTA P)	Plasma(EDTA	누518	D5180013	1,218.45	106,740
1819	Very Long Chain Fatty Acids (Heparin P)	Plasma(Hepa	누518	D5180013	1,218.45	106,740
1820	VHL gene mutation	EDTA W/B	나580다(1)	C580614C	1,992.83	174,570
1821	Vimentin (IHC)	Tissue	나567가	C567300F	670.17	58,710
1822	Vitamin A	Serum	누490다	D4904023	495.67	43,420
1823	Vitamin B1 (EDTA W/B)	EDTA W/B	누490다	D490403C	544.26	47,680
1824	Vitamin B1 (Heparin W/B)	Heparin W/B	누490다	D490403C	544.26	47,680
1825	Vitamin B12	Serum	누490나	D4902053	116.21	10,180
1826	Vitamin B12(RIA)	Serum	누490나주	D4903027	168.63	14,770
1827	Vitamin B2	Plasma(EDTA	누490다	D490404C	544.26	47,680
1828	Vitamin B6 (PLP)	Plasma(EDTA	누490다	D490405C	544.26	47,680
1829	Vitamin B6 profile	Plasma(EDTA	누490다	D490405C	544.26	47,680
1830	Vitamin BT(Carnitine)	Serum	누490다	D4904123	495.67	43,420
1831	Vitamin C	Serum	누490다	D490406C	544.26	47,680
1832	Vitamin E profile	Serum	누490다	D490409C	544.26	47,680
1833	VMA 정량	Urine,24hrs	누351라	D351407C	447.20	39,170
1834	VMA 정성	Urine,rando	누351가	D3511023	17.37	1,520
1835	Voriconazole	Serum	누532다(4)	D534997C	571.84	50,090
1836	VRE culture (Other)	Other	누581마(2)	D5854003	210.70	18,460
1837	VRE culture (Rectal)	Rectal swab	누581마(2)	D5854003	210.70	18,460
1838	VRE culture (Stool)	Stool	누581마(2)	D5854003	210.70	18,460
1839	VRE culture (Urine)	Urine,rando	누581마(2)	D5854003	210.70	18,460
1840	vWF activity	Plasma(Citrat	누110가	D2110003	190.77	16,710
1841	vWF gene mutation	EDTA W/B	나580다(5)	C581014C	11,030.45	966,270
1842	VZV IgG	Serum	누654나(1)	D654219C	199.61	17,490
1843	VZV IgG (CSF)	CSF	누654나(1)	D654219C	199.61	17,490
1844	VZV IgM	Serum	누654나(2)	D654319C	179.14	15,690
1845	VZV IgM (CSF)	CSF	누654나(2)	D654319C	179.14	15,690
1846	VZV PCR (Blood)	EDTA W/B	누658가	D658107C	389.36	34,110
1847	VZV PCR (CSF)	CSF	누658가	D658107C	389.36	34,110
1848	VZV PCR (Other)	Other	누658가	D658107C	389.36	34,110
1849	VZV rapid culture (Other)	Other	누652가	D652100C	578.61	50,690
1850	VZV rapid culture (Vagina)	Vaginal	누652가	D652100C	578.61	50,690
1851	WAS gene mutation	EDTA W/B	나580다(3)	C580871C	4,637.14	406,210
1852	WBC	EDTA W/B	누000나	D0002013	11.31	990
1853	Widal test	Serum	누586	D5860003	27.76	2,430
1854	Wilson disease ATP7B whole gene mutation	EDTA W/B	나580다(4)	C580904C	7,255.90	635,620
1855	WT1 gene	B.M	나583나(1)	C583124C	1,352.44	118,470
1856	WT1 gene	EDTA W/B	나583나(1)	C583124C	1,352.44	118,470
1857	X-linked Myotubular myopathy,MTM 1 gene	EDTA W/B	나580다(3)	C580858C	4,637.14	406,210
1858	Xpert MTB/RIF	Sputum	누604다	D604301C	815.29	71,420

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
1859	Yersinia culture	Stool	누582	D582104C	418.25	36,640
1860	Zinc (24h U)	Urine,24hrs	누550나(1)	D5511183	325.17	28,480
1861	Zinc (S)	Serum(중금)	누550나(1)	D5511183	325.17	28,480
1862	Zn protoporphyrin	Heparin W/B	누052가	D0521023	27.85	2,440
1863	Zn protoporphyrin	EDTA W/B	누052가	D0521023	27.85	2,440
1864	Zonisamide	Serum	누532다(4)	D534999C	571.84	50,090
1865	α-L-Iduronidase	Heparin W/B	누517가(2)	D517301C	1,081.95	94,780
1866	β2-microglobulin (RIA)	Serum	누423주	D4231007	147.64	12,930
1867	β2-microglobulin (RU)	Urine,rando	누423	D4230003	127.27	11,150
1868	β2-microglobulin(RU)_RIA	Urine,rando	누423주	D4231007	147.64	12,930
1869	β-Galactocerebrosidase	Heparin W/B	누517나	D517212C	1,284.43	112,520
1870	가족유전자검사	EDTA W/B	나580다주	C580500C	1,992.83	174,570
1871	결핵균 PCR	Tissue	누604나	D604201F	640.09	56,070
1872	결핵균특이항원자극 IFN-r	전용용기	누602	D602000C	524.24	45,920
1873	고형종양염색체검사(Tissue)	Tissue	나600나(2)	CX56800C	4,451.62	389,960
1874	골격이형성 증후군 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1875	골대사 기초검사	SET 검체	누228가 외	D2280003etc	123.74	10,840
1876	급성설사 원인 바이러스 선별검사	Stool	누680가	D680101C	793.36	69,500
1877	급성설사 원인 세균 선별검사	Stool	누680나	D680202C	894.40	78,350
1878	단일-Blood culture 자동화	Blood	누581마(2)	D5854003	210.70	18,460
1879	대뇌피질 발달기형 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1880	동결절편(1개)	Tissue	나561가	C5611008	380.26	33,310
1881	동결절편(2개)	Tissue		C5611008etc	608.45	53,300
1882	동결절편(3개)	Tissue		C5611008etc001	836.64	73,290
1883	동결절편(4개)	Tissue		C5611008etc002	1,064.84	93,280
1884	동결절편(5개)	Tissue		C5611008etc003	1,293.04	113,270
1885	동결절편(6개)	Tissue		C5611008etc004	1,521.23	133,260
1886	림프종 & 골수종 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1887	면역조직(세포)화학 검사	Slide	나567가	C567300F	670.17	58,710
1888	면역조직특수염색	Slide	나564	C5640008	361.41	31,660
1889	면역조직특수염색(IHC)	Tissue	나567가	C567300F	670.17	58,710
1890	면역조직특수염색(병리)	Slide	나567가	C567300F	670.17	58,710
1891	면역조직화학염색 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1892	면역조직화학염색 2 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1893	면역조직화학염색 3 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1894	면역조직화학염색 4 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1895	면역조직화학염색 5 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1896	면역조직화학염색 6 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1897	면역조직화학염색 7 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1898	면역조직화학염색 8 (IHC)	Tissue	나567가	C567300F	670.17	58,710
1899	미토콘드리아 유전체 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1900	바이러스성 뇌수막염 PCR	CSF	누680가	D680107C	793.36	69,500
1901	분변 현미경검사(Stool WBC)	Stool	누031다	D0313003	13.09	1,150
1902	비결핵(NTM)동정검사	액체배지	누604가	D604102C	520.33	45,580
1903	비결핵(NTM)동정검사	Media(배양)	누604가	D604102C	520.33	45,580
1904	비결핵항산균(NTM)감수성	액체배지	누601나(2)	D6015003	477.81	41,860
1905	비결핵항산균(NTM)감수성	Media(배양)	누601나(2)	D6015003	477.81	41,860
1906	샤르코마리투스병 유전자 패널검사	EDTA W/B	나598-1가(2)	CB00200C	15,403.02	1,349,300
1907	선종성결장용종증,APC 유전자 검사	EDTA W/B	나580다(4)	C580902C	7,255.90	635,620
1908	선천성 대사이상 선별검사	SET 검체	누519	D519000C	1,182.72	103,610
1909	선천성 안질환 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1910	선천성대사이상 선별검사 MS/MS 55종	NST 혈액여	누519	D519000C	1,182.72	103,610
1911	세균성 뇌수막염 PCR	CSF	누680가	D680103C	793.36	69,500
1912	수탁 BCR/ABL(Quan)	EDTA W/B	나583나(1)	C583116C	1,352.44	118,470
1913	신경근육질환 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1914	신경근육질환 유전자 패널검사 II	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1915	신속 CRE 유전자검사	Rectal swab	누685가	D685102C	793.36	69,500
1916	신속 CRE 유전자검사	Other	누685가	D685102C	793.36	69,500
1917	신종 코로나바이러스 (2019-nCoV) PCR	SET 검체	누658라	D658404C	815.29	71,420
1918	신종 코로나바이러스 (2019-nCoV) PCR	SET 검체	누658라	D658404C	815.29	71,420

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
1919	신종 코로나바이러스 (2019-nCoV) PCR	SET 검체	누658라	D658404Cetc	1,630.59	142,840
1920	신종 코로나바이러스 PCR_Pharyngeal swab	SET 검체	누658라	D658404C	815.29	71,420
1921	신종 코로나바이러스 PCR_Sputum	SET 검체	누658라	D658404C	815.29	71,420
1922	심장질환 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1923	액상 HPV 16 type PCR	Cervix cell	누658가	D658109C	389.36	34,110
1924	액상 HPV 18 type PCR	Cervix cell	누658가	D658109C	389.36	34,110
1925	액상 HPV genotyping(LBMA)	Cervix cell	누659나	D659203C	598.35	52,420
1926	액상 HPV screening PCR	Cervix cell	누658가	D658109C	389.36	34,110
1927	액상자궁경부세포검사	Vagina	나562나(1)	C5624008	453.03	39,690
1928	액상자궁경부세포검사	Cervix cell	나562나(1)	C5624008	453.03	39,690
1929	액상자궁경부세포검사	Endometriu	나562나(1)	C5624008	453.03	39,690
1930	액상체액세포검사(Fluid)	Fluid	나562나(2)	C5625008	466.81	40,890
1931	액상체액세포검사(Other)	Other	나562나(2)	C5625008	466.81	40,890
1932	액상체액세포검사(RU)	Urine,rando	나562나(2)	C5625008	466.81	40,890
1933	액상체액세포검사(Sputum)	Sputum	나562나(2)	C5625008	466.81	40,890
1934	액상흡인세포검사(Breast)	Breast	나562나(3)	C5626008	405.40	35,510
1935	액상흡인세포검사(Lung aspiration)	Lung	나562나(3)	C5626008	405.40	35,510
1936	액상흡인세포검사(Lymphnode)	Lymphnode	나562나(3)	C5626008	405.40	35,510
1937	액상흡인세포검사(Pancreas)	Pancreas	나562나(3)	C5626008	405.40	35,510
1938	액상흡인세포검사(Thyroid)	Thyroid	나562나(3)	C5626008	405.40	35,510
1939	연소자 성인 발증형 당뇨 유전자 패널	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1940	염색체 마이크로어레이 검사(CMA)	EDTA W/B	나600가(3)(가)	C600300C	9,327.60	817,100
1941	염색체검사(골수)	B.M(Heparin)	나600나(1)	C600500C	2,185.20	191,420
1942	염색체검사(말초혈액)	Heparin W/B	나600가(1)(가)	C600100C	1,701.17	149,020
1943	외부슬라이드판독-Level A	Slide	나560주4가	C1561008	51.14	4,480
1944	외부슬라이드판독-Level B	Slide	나560주4나	C1562008	76.71	6,720
1945	외부슬라이드판독-Level C(블록 1-9개)	Slide	나560주4다(1)	C1563008	119.32	10,450
1946	외부슬라이드판독-Level C(블록10개 이상)	Slide	나560주4다(2)	C1564008	153.41	13,440
1947	외부슬라이드판독-Level D(블록 10-15개)	Slide	나560주4라(2)	C1566008	325.37	28,500
1948	외부슬라이드판독-Level D(블록 16개 이상)	Slide	나560주4라(3)	C1567008	379.67	33,260
1949	외부슬라이드판독-Level D(블록 1-9개)	Slide	나560주4라(1)	C1565008	258.26	22,620
1950	외부슬라이드판독-액상자궁경부세포	Slide	나562주2나(1)	C2564008	90.60	7,940
1951	외부슬라이드판독-액상체액세포	Slide	나562주2나(2)	C2565008	93.36	8,180
1952	외부슬라이드판독-액상흡인세포	Slide	나562주2나(3)	C2566008	81.08	7,100
1953	외부슬라이드판독-일반자궁경부세포	Slide	나562주2가(1)	C2561008	23.63	2,070
1954	외부슬라이드판독-일반체액세포	Slide	나562주2가(2)	C2562008	27.66	2,420
1955	외부슬라이드판독-일반흡인세포	Slide	나562주2가(3)	C2563008	41.43	3,630
1956	유전성 난청 유전자 다중검사(급여)	NST 혈액여	나580나(1)주	C158101C	1,102.95	96,620
1957	유전성 난청 유전자 다중검사(급여)	EDTA W/B	나580나(1)주	C158101C	1,102.95	96,620
1958	유전성 난청 유전자 패널검사	EDTA W/B	나598-1가(2)	CB00200C	15,403.02	1,349,300
1959	유전성 내분비 질환 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1960	유전성 뇌전증 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1961	유전성 담즙정체증 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1962	유전성 대사질환 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1963	유전성 망막색소변성 유전자 패널검사	EDTA W/B	나598-1가(2)	CB00200C	15,403.02	1,349,300
1964	유전성 암 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1965	유전성 치매/파킨슨병 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1966	유전성 피부질환 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1967	유전성비용종성대장암,hMLH1	EDTA W/B	나580다(3)	C580819C	4,637.14	406,210
1968	유전성비용종성대장암,hMLH1	Tissue	나580다(3)	C580819C	4,637.14	406,210
1969	유전성비용종성대장암,hMSH2	EDTA W/B	나580다(3)	C580820C	4,637.14	406,210
1970	유전성비용종성대장암,hMSH2	Tissue	나580다(3)	C580820C	4,637.14	406,210
1971	전자간중 위험도(sFlt-1/PlGF ratio)	Serum	누574	D5740003	1,017.57	89,140
1972	지질검사 (Calculation)			D2611003etc001	252.17	22,090
1973	크레아티닌 청정시험(Ccr)		누232가	D2321003	38.91	3,410
1974	특수염색 (AFB stain)	Tissue	나563	C5630008	196.47	17,210
1975	특수염색 (Congo red)	Tissue	나563	C5630008	196.47	17,210
1976	특수염색 (Giemsa stain)	Tissue	나563	C5630008	196.47	17,210
1977	특수염색 (PAS stain)	Tissue	나563	C5630008	196.47	17,210
1978	특수염색(Elastic stain)	Slide	나563	C5630008	196.47	17,210

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
1979	편광현미경검사_요산결정체	Joint fluid	나568	C5680003	135.50	11,870
1980	폐경후_Prolactin	Serum	누341	D3410003	120.26	10,530
1981	폐렴 원인균 선별검사	Throat swab	누680가	D680104C	793.36	69,500
1982	폐렴 원인균 선별검사	Throat swab	누680가	D680104C	793.36	69,500
1983	폐렴 원인균 선별검사	Throat swab	누680가	D680104C	793.36	69,500
1984	폐렴 원인균 선별검사	Bronchoalve	누680가	D680104C	793.36	69,500
1985	폐렴 원인균 선별검사	Throat swab	누680가	D680104C	793.36	69,500
1986	폐렴 원인균 선별검사	Throat swab	누680가	D680104C	793.36	69,500
1987	폐렴 원인균 선별검사	Throat swab	누680가	D680104C	793.36	69,500
1988	폐렴 원인균 선별검사	Bronchoalve	누680가	D680104C	793.36	69,500
1989	항ENA 및 항DNA 항체 다중검사	Serum	누786-1	D178000C	1,184.43	103,760
1990	혈액암 5종 유전자 패널검사	EDTA W/B	나598-1나(2)(나)	CB00600C	15,403.02	1,349,300
1991	혈액응고장애 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1992	혈액점도검사(스캐닝 모세관법)	EDTA W/B	누400나	D400100C	289.34	25,350
1993	혈액점도검사(콘플레이트회전법)	EDTA W/B	누400다	D400200C	229.38	20,090
1994	혈액질환 500 유전자 패널검사	EDTA W/B	나598-1가(1)	CB00100C	10,782.11	944,510
1995	호흡기 바이러스 PCR (급여)	Throat swab	누680나	D680206C	894.40	78,350
1996	호흡기 바이러스 PCR (급여)	Throat swab	누680나	D680206C	894.40	78,350
1997	(동시검사)SARS-CoV-2 & Influenzavirus A&B		누680주3가	D680001C	899.62	78,810
1998	(동시검사)SARS-CoV-2 & Influenzavirus A&B		누680주3가	D680001C	899.62	78,810
1999	(취합1단계)COVID-19 Real-time RT PCR		누658	D658800C	203.83	17,860
2000	(취합1단계)COVID-19 Real-time RT PCR		누658	D658800C	203.83	17,860
2001	(취합2단계)확진 COVID-19 Real-time RT PCR		누658	D658900C	611.48	53,570
2002	(취합2단계)확진 COVID-19 Real-time RT PCR		누658	D658900C	611.48	53,570
2003	호흡기 바이러스 PCR & 폐렴 원인균 선별		누680가	D680104Cetc001	815.29	223,400
D6801041C						
비급여				153,900		
2004	CD34+CD61(Immunostain)		나567가	C567300Cetc001	1,316.78	115,360
C567300C				658.41		
C567300C				658.41		
2005	FISH MDS panel		나583라(3)	C584106Cetc001	13,573.43	1,192,060
C584106C				2,411.47		
C584114C				2,411.47		
C584110C				2,411.47		
2006	(1-3)β-D-Glucan	Serum	누620다	D620401C	350.20	30,680
2007	(View)Myc+Ureaplasma culture	Other	누582	D582105C	418.25	36,640
2008	(공단)(Cal.)LDL cholesterol	Serum		D2611003etc001	127.39	11,270
2009	(공단)AFP 일반	Serum	누421가	D1420012	50.57	4,430
2010	(공단)AFP 정밀	Serum	누421나	D2420022	93.22	8,170
2011	(공단)ALT(SGPT)	Serum	누185가	D1850002	20.39	1,790
2012	(공단)AST(SGOT)	Serum	누186가	D1860002	20.89	1,830
2013	(공단)eGFR (IDMS-MDRD)	Serum	누228가	D2280002	18.40	1,610
2014	(공단)GY	Slide	나562가(1)	C5621002	117.00	10,250
2015	(공단)Hb	EDTA W/B	누000나	D0002052	11.42	1,000
2016	(공단)HBs Ab 일반	Serum	누700나	D7002002	38.82	3,400
2017	(공단)HBs Ab 정밀	Serum	누701라	D7018002	144.21	12,630
2018	(공단)HBs Ag 일반	Serum	누700가	D7001002	29.66	2,600
2019	(공단)HBs Ag 정밀	Serum	누701다(1)	D7015002	135.35	11,860
2020	(공단)HCV Ab	Serum	누701아	D7026002	167.71	14,690
2021	(공단)HDL콜레스테롤	Serum	누261다(1)	D2613002	70.05	6,140
2022	(공단)LDL cholesterol	Serum	누261라	D2614002	70.31	6,160
2023	(공단)Level B	Tissue	나560나	C5602002	379.84	33,270
2024	(공단)Level B_2	Tissue	나560나	C5602002	379.84	33,270
2025	(공단)Occult Blood 정량	Stool	누031라(3)	D0320002	60.91	5,340
2026	(공단)Occult blood 정성	Stool	누031라(2)	D0319002	43.64	3,820
2027	(공단)r-GTP	Serum	누189가	D1890002	37.85	3,320
2028	(공단)공복혈당	Serum	누302나	D3022002	14.56	1,280
2029	(공단)공복혈당	Plasma(NaF)	누302나	D3022002	14.56	1,280
2030	(공단)총콜레스테롤	Serum	누261가(1)	D2611002	17.26	1,510
2031	(공단)트리글리세라이드	Serum	누260다	D2263002	41.30	3,620

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
2032	(공단)혈청크레아티닌	Serum	누228가	D2280002	18.40	1,610
2033	(보)Mycoplasma+Ureaplasma culture	Other	누582	D582105C	418.25	36,640
2034	(보)Protozoa Examination	Stool	누640마	D6405003	31.25	2,740
2035	(보)Zika virus Real-Time PCR(Serum)	Serum	누658다	D658302C	628.86	55,090
2036	(보)Zika virus Real-Time PCR(Urine)	Urine,rando	누658다	D658302C	628.86	55,090
2037	(특검)E.coli 0-157 culture	Stool	누581마(2)	D5854003	210.70	18,460
2038	(특검)Occult blood 정량	Stool	누031라(3)	D0320003	60.32	5,280
2039	(특검)2-5-Hexanedione	Urine,rando	누540다(2)	D5423013	254.59	22,300
2040	(특검)Acetone (RU)	Urine,rando	누540다(2)	D5423033	254.59	22,300
2041	(특검)AFB stain	Sputum	누600다	D6003003	96.93	8,490
2042	(특검)AFP	Serum	누421나	D2420023	92.31	8,090
2043	(특검)AFP 일반	Serum	누421가	D1420012	50.57	4,430
2044	(특검)Albumin	Serum	누188가	D1880003	17.23	1,510
2045	(특검)Alk.phosphatase	Serum	누187가	D1870003	16.28	1,430
2046	(특검)ALT	Serum	누185가	D1850003	20.20	1,770
2047	(특검)Apolipoprotein A-I	Serum	누263	D2630023	79.66	6,980
2048	(특검)Apolipoprotein B	Serum	누263	D2630033	79.66	6,980
2049	(특검)Arsenic (RU)	Urine,rando	누550나(1)	D5511033	325.17	28,480
2050	(특검)Arsenic (W/B)	EDTA	누550나(1)	D5511033	325.17	28,480
2051	(특검)AST	Serum	누186가	D1860003	20.69	1,810
2052	(특검)Bilirubin,direct	Serum	누182가	D1820003	13.08	1,150
2053	(특검)Bilirubin,total	Serum	누183가	D1830003	13.86	1,210
2054	(특검)BUN	Serum	누230	D2300003	16.65	1,460
2055	(특검)CA125	Serum	누431	D4311003	160.71	14,080
2056	(특검)CA19-9	Serum	누435	D4350003	170.46	14,930
2057	(특검)Cadmium (EDTA W/B)	EDTA W/B	누550나(1)	D5511043	325.17	28,480
2058	(특검)Cadmium (Heparin W/B)	Heparin W/B	누550나(1)	D5511043	325.17	28,480
2059	(특검)Cadmium (RU)	Urine,rando	누550나(1)	D5511043	325.17	28,480
2060	(특검)Cadmium (W/B)	EDTA	누550나(1)	D5511043	325.17	28,480
2061	(특검)Calcium (Ca)	Serum	누280	D2800053	17.95	1,570
2062	(특검)Carboxy Hb (EDTA)	EDTA W/B	누530	D5300033	46.83	4,100
2063	(특검)Carboxy Hb (Heparin)	Heparin W/B	누530	D5300033	46.83	4,100
2064	(특검)CEA	Serum	누429	D4290003	133.83	11,720
2065	(특검)Cholesterol,total	Serum	누261가(1)	D2611003	17.10	1,500
2066	(특검)Chromium (Heparin W/B)	Heparin W/B	누550나(1)	D5511063	325.17	28,480
2067	(특검)Chromium (RU)	Urine,rando	누550나(1)	D5511063	325.17	28,480
2068	(특검)Chromium (W/B)	EDTA	누550나(1)	D5511063	325.17	28,480
2069	(특검)Cobalt (RU)	Urine,rando	누550나(1)	D5511053	325.17	28,480
2070	(특검)Cobalt (W/B)	EDTA	누550나(1)	D5511053	325.17	28,480
2071	(특검)Copper (S)	Serum(중금)	누550나(1)	D5511073	325.17	28,480
2072	(특검)Creatinine	Serum	누228가	D2280003	18.22	1,600
2073	(특검)Creatinine (RU)	Urine,rando	누228가	D2280003	18.22	1,600
2074	(특검)Culture & I.D (Stool)	Stool	누581마(2)	D5854003	210.70	18,460
2075	(특검)delta-ALA (RU)	Urine,rando	누532다(4)	D5349A1C	571.84	50,090
2076	(특검)Differential count 1	EDTA W/B	누001다	D0013003	24.87	2,180
2077	(특검)Differential count 2	EDTA W/B	누001다	D0013003	24.87	2,180
2078	(특검)eGFR (IDMS-MDRD)	Serum	누228가	D2280003	18.22	1,600
2079	(특검)Ferritin	Serum	누052나	D0522013	103.21	9,040
2080	(특검)Free T4	Serum	누323	D3230053	121.62	10,650
2081	(특검)Glucose (NaF)	Plasma(NaF)	누302나	D3022003	14.42	1,260
2082	(특검)Glucose (S)	Serum	누302나	D3022003	14.42	1,260
2083	(특검)HAV IgG	Serum	누701가	D7011013	169.62	14,860
2084	(특검)HAV IgM	Serum	누701가	D7011023	169.62	14,860
2085	(특검)HBe Ab	Serum	누701사	D7024003	189.40	16,590
2086	(특검)HBe Ag	Serum	누701바	D7022003	187.53	16,430
2087	(특검)HBs Ab 일반	Serum	누700나	D7002003	38.44	3,370
2088	(특검)HBs Ab 정밀	Serum	누701라	D7018003	142.81	12,510
2089	(특검)HBs Ag 일반	Serum	누700가	D7001003	29.38	2,570
2090	(특검)HBs Ag 정밀	Serum	누701다(1)	D7015003	134.04	11,740
2091	(특검)HCT	EDTA W/B	누000나	D0002043	11.31	990

NO.	검사항목명	검체종류	2021년 보험 코드 및 수가(질가산등급 3등급/2% 적용가)			
			분류번호	보험코드	상대가치점수	검사수가
2092	(특검)HCV Ab	Serum	누701아	D7026003	166.09	14,550
2093	(특검)HDL cholesterol	Serum	누261다(1)	D2613003	69.37	6,080
2094	(특검)Hemoglobin	EDTA W/B	누000나	D0002053	11.31	990
2095	(특검)Hippuric acid	Urine,rando	누540다(2)	D5423043	254.59	22,300
2096	(특검)HIV Ag/Ab	Serum	누721나	D7212003	119.35	10,460
2097	(특검)IgE,total	Serum	누743	D7430003	158.75	13,910
2098	(특검)Insulin	Serum	누305	D3050023	125.74	11,010
2099	(특검)Iron	Serum	누052가	D0521033	27.85	2,440
2100	(특검)LDH	Serum	누251가	D2510053	30.77	2,700
2101	(특검)LDL cholesterol	Serum	누261라	D2614003	69.63	6,100
2102	(특검)Lead (EDTA W/B)	EDTA W/B	누550나(1)	D5511153	325.17	28,480
2103	(특검)Lead (Heparin W/B)	Heparin W/B	누550나(1)	D5511153	325.17	28,480
2104	(특검)Lead (RU)	Urine,rando	누550나(1)	D5511153	325.17	28,480
2105	(특검)Lead (W/B)	EDTA	누550나(1)	D5511153	325.17	28,480
2106	(특검)LH	Serum	누370나	D3702033	120.66	10,570
2107	(특검)MA & PGA	Urine,rando	누540다(2)	D5423063	254.59	22,300
2108	(특검)Manganese (EDTA W/B)	EDTA W/B	누550나(1)	D5511133	325.17	28,480
2109	(특검)Manganese (Heparin W/B)	Heparin W/B	누550나(1)	D5511133	325.17	28,480
2110	(특검)Manganese (W/B)	EDTA	누550나(1)	D5511133	325.17	28,480
2111	(특검)Mercury (EDTA W/B)	EDTA W/B	누550나(1)	D5511103	325.17	28,480
2112	(특검)Mercury (Heparin W/B)	Heparin W/B	누550나(1)	D5511103	325.17	28,480
2113	(특검)Mercury (RU)	Urine,rando	누550나(1)	D5511103	325.17	28,480
2114	(특검)Mercury (W/B)	EDTA	누550나(1)	D5511103	325.17	28,480
2115	(특검)Met Hb	EDTA W/B	누530	D5300013	46.83	4,100
2116	(특검)Methanol	Urine,rando	누532다(2)	D5343473	311.40	27,280
2117	(특검)Methylethylketone	Urine,rando	누540다(2)	D5423073	254.59	22,300
2118	(특검)Methylhippuric acid	Urine,rando	누540다(2)	D5423083	254.59	22,300
2119	(특검)Methylisobutylketone(MIBK)	Urine,rando	누540다(2)	D5423093	254.59	22,300
2120	(특검)Microalbumin(RU)	Urine,rando	누300나	D3002003	193.53	16,950
2121	(특검)Microscopic (RU)	Urine,rando	누220가	D2201013	13.98	1,220
2122	(특검)N-GY (RU)	Urine,rando	나562가(2)주	C5627008	144.05	12,620
2123	(특검)N-GY (Sputum)	Sputum	나562가(2)	C5622008	138.30	12,120
2124	(특검)Nickel (RU)	Urine,rando	누550나(1)	D5511143	325.17	28,480
2125	(특검)N-Methylformamide	Urine,rando	누540다(2)	D5423113	254.59	22,300
2126	(특검)O-Cresol	Urine,rando	누540다(2)	D5423123	254.59	22,300
2127	(특검)P.B Cell Morphology	EDTA W/B	누051	D051000C	111.94	9,810
2128	(특검)Phenol	Urine,rando	누540다(2)	D5423143	254.59	22,300
2129	(특검)Phosphorus (Pi)	Serum	누280	D2800043	17.95	1,570
2130	(특검)Platelet	EDTA W/B	누000나	D0002073	11.31	990
2131	(특검)Protein,total	Serum	누184가	D1840003	14.69	1,290
2132	(특검)Protein,total (RU)	Urine,rando	누184가	D1840003	14.69	1,290
2133	(특검)PSA	Serum	누430	D4300033	148.93	13,050
2134	(특검)RBC	EDTA W/B	누000나	D0002033	11.31	990
2135	(특검)Reticulocyte count	EDTA W/B	누050나	D0502013	18.55	1,620
2136	(특검)r-GTP	Serum	누189가	D1890003	37.49	3,280
2137	(특검)RPR 정밀	Serum	누691다	D6913003	20.75	1,820
2138	(특검)t,t-muconic acid	Urine,rando	누540다(2)	D5423103	254.59	22,300
2139	(특검)TIBC	Serum	누052가	D0521043	27.85	2,440
2140	(특검)Triglyceride	Serum	누260다	D2263003	40.90	3,580
2141	(특검)TSH	Serum	누325	D3250013	169.07	14,810
2142	(특검)UIBC	Serum	누052가	D0521013	27.85	2,440
2143	(특검)Urinalysis 10종	Urine,rando	누225다	D2253003	21.32	1,870
2144	(특검)WBC	EDTA W/B	누000나	D0002013	11.31	990
2145	(특검)Zn protoporphyrin	Heparin W/B	누052가	D0521023	27.85	2,440
2146	(특검)Zn protoporphyrin	EDTA W/B	누052가	D0521023	27.85	2,440
2147	(특검) β 2-microglobulin (RIA)	Serum	누423주	D4231007	147.64	12,930
2148	(특검)삼염화에탄올(TCE)	Urine,rando	누540다(2)	D5423163	254.59	22,300
2149	(특검)삼염화초산 (TCA)	Urine,rando	누540다(2)	D5423183	254.59	22,300
2150	(특검)삼염화초산(TCA)_1,1,1 TCE	Urine,rando	누540다(2)	D5423183	254.59	22,300

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			분류번호	보험코드	상대가치점수	검사수가
2151	(특검)삼염화초산(TCA)_PCE	Urine,rando	누540다(2)	D5423183	254.59	22,300
2152	(특검)삼염화초산(TCA)_TCE	Urine,rando	누540다(2)	D5423183	254.59	22,300
2153	(특검)총삼염화물	Urine,rando	누540다(2)	D5423173	254.59	22,300



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