

2025년 4분기 KCL 검사수가 - 급여

2025.10.01 적용

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
1	4666	(1-3)-β-D-Glucan	누620다	D6204016Z	D620401KZ	D620401DZ	35,840	36,160
2	5479	1,25-(OH)2 Vitamin D	누490나	D4902010Z	D490201HZ	D4902014Z	10,940	11,050
3	1492	1,5-Anhydroglucitol	누303	D3030000Z	D303000HZ	D3030004Z	17,430	17,600
4	5142	17a-OH progesterone(S)	누371	D3710010Z	D371001HZ	D3710014Z	13,340	13,470
5	5041	17-Ketosteroid (KS)(24hU)	누350가	D3501040Z	D350104HZ	D3501044Z	4,680	4,730
6	5042	24h U-17-OHCS	누350가	D3501050Z	D350105HZ	D3501054Z	4,680	4,730
7	1576	24h U-5-HIAA정량	누351라	D3514016Z	D351401KZ	D351401DZ	42,100	42,480
8	4027	24h U-Amylase	누380가	D3800020Z	D380002HZ	D3800024Z	2,850	2,880
9	5340	24h U-Cadmium	누550나(1)	D5511040Z	D551104HZ	D5511044Z	30,610	30,910
10	5438	24h U-Calcium	누280	D2800050Z	D280005HZ	D2800054Z	1,690	1,710
11	1514	24h U-Chloride	누280	D2800030Z	D280003HZ	D2800034Z	1,690	1,710
12	5344	24h U-Chromium	누550나(1)	D5511060Z	D551106HZ	D5511064Z	30,610	30,910
13	4581	24h U-Citric acid(Citrate,U)	누515가	D5151020Z	D515102HZ	D5151024Z	17,320	17,490
14	5345	24h U-Cobalt	누550나(1)	D5511050Z	D551105HZ	D5511054Z	30,610	30,910
15	5244	24h U-Copper	누550나(1)	D5511070Z	D551107HZ	D5511074Z	30,610	30,910
16	5449	24h U-C-peptide	누305	D3050010Z	D305001HZ	D3050014Z	11,840	11,950
17	1043	24h U-Creatinine	누228가	D2280000Z	D228000HZ	D2280004Z	1,720	1,730
18	4045	24h U-Dopamine	누351라	D3514026Z	D351402KZ	D351402DZ	42,100	42,480
19	9020	24h U-Epinephrine	누351라	D3514086Z	D351408KZ	D351408DZ	42,100	42,480
20	5700	24h U-Glucose	누302나	D3022000Z	D302200HZ	D3022004Z	1,360	1,370
21	5343	24h U-Lead	누550나(1)	D5511150Z	D551115HZ	D5511154Z	30,610	30,910
22	1539	24h U-Magnesium	누280	D2800010Z	D280001HZ	D2800014Z	1,690	1,710
23	5342	24h U-Manganese	누550나(1)	D5511130Z	D551113HZ	D5511134Z	30,610	30,910
24	6013	24h U-Microalbumin	누300나	D3002000Z	D300200HZ	D3002004Z	18,220	18,400
25	9021	24h U-Norepinephrine	누351라	D3514056Z	D351405KZ	D351405DZ	42,100	42,480
26	1511	24h U-Phosphorus	누280	D2800040Z	D280004HZ	D2800044Z	1,690	1,710
27	1513	24h U-Potassium	누280	D2800060Z	D280006HZ	D2800064Z	1,690	1,710
28	9027	24h U-Protein	누184가	D1840000Z	D184000HZ	D1840004Z	1,380	1,400
29	1512	24h U-Sodium	누280	D2800020Z	D280002HZ	D2800024Z	1,690	1,710
30	1045	24h U-Urea nitrogen	누230	D2300000Z	D230000HZ	D2300004Z	1,570	1,580
31	1042	24h U-Uric Acid	누231가	D2310000Z	D231000HZ	D2310004Z	2,210	2,240
32	5040	24h U-VMA(정량)	누351라	D3514076Z	D351407KZ	D351407DZ	42,100	42,480
33	2339	25-OH Vitamin D (HPLC-MS/MS)	누490다	D4904086Z	D490408KZ	D490408DZ	51,240	51,700
34	5436	25-OH Vitamin D total	누490나	D4902020Z	D490202HZ	D4902024Z	10,940	11,050
35	5039	5-HIAA정량(P)	누351라	D3514016Z	D351401KZ	D351401DZ	42,100	42,480
36	4741	Ab identification	누156나	D1562006Z	D156200KZ	D156200DZ	25,640	25,870

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
37	1062	Ab screening test	누156가	D1561006Z	D156100KZ	D156100DZ	13,870	13,990
38	3019	ABO type	누150나	D1502000Z	D150200HZ	D1502004Z	6,340	6,400
39	1047	ACE (Angiotensin converting enzyme)	누252	D2520000Z	D252000HZ	D2520004Z	15,890	16,040
40	4605	Acetaminophen(Tylenol)	누532가(2)	D5323010Z	D532301HZ	D5323014Z	12,840	12,960
41	5047	Acid Phosphatase(ACP)	누229	D2290000Z	D229000HZ	D2290004Z	1,630	1,640
42	5062	ACTH	누343	D3430000Z	D343000HZ	D3430004Z	15,640	15,790
43	2029	Adenosine Deaminase (S)	누253	D2530000Z	D253000HZ	D2530004Z	12,160	12,280
44	5112	Adenosine Deaminase(Body Fluid)	누253	D2530000Z	D253000HZ	D2530004Z	12,160	12,280
45	1508	Adenovirus Ag	누655가	D6551016Z	D655101KZ	D655101DZ	16,400	16,550
46	1321	Adenovirus Culture	누652가	D6521006Z	D652100KZ	D652100DZ	54,470	54,960
47	1617	Adenovirus IgG	누654나(1)	D6542016Z	D654201KZ	D654201DZ	18,790	18,960
48	1618	Adenovirus IgM	누654나(2)	D6543016Z	D654301KZ	D654301DZ	16,870	17,020
49	9005	AFB Culture(고체배지)	누601가(1)	D6011000Z	D601100HZ	D6011004Z	16,530	16,690
50	3045	AFB Fluorescence stain	누600다	D6003000Z	D600300HZ	D6003004Z	9,130	9,220
51	2421	AFB Fluorescence stain[Tissue]	누600다	D6003000Z	D600300HZ	D6003004Z	9,130	9,220
52	9006	AFB susceptibility	누601나(1)(가)	D6013000Z	D601300HZ	D6013004Z	44,980	45,430
53	2393	AFP (Amniotic fluid)	누421나	D2420020Z	D242002HZ	D2420024Z	8,690	8,780
54	2011	AFP(일반)	누421가	D1420020Z	D142002HZ	D1420024Z	4,720	4,760
55	5032	AFP(정밀)	누421나	D2420020Z	D242002HZ	D2420024Z	8,690	8,780
56	4828	AFP-L3(%)	누421-1가	D4111000Z	D411100HZ	D4111004Z	18,300	18,490
57	1002	Albumin	누188가	D1880000Z	D188000HZ	D1880004Z	1,620	1,640
58	5099	Alcohol (Ethanol)	누532가(2)	D5323180Z	D532318HZ	D5323184Z	12,840	12,960
59	2442	Aldosterone (LC-MS/MS)	누350다	D3504086Z	D350408KZ	D350408DZ	34,010	34,310
60	1007	Alk.Phosphatase	누187가	D1870000Z	D187000HZ	D1870004Z	1,530	1,550
61	2345	ALP isoenzyme	누254나	D2542016Z	D254201KZ	D254201DZ	16,680	16,820
62	1006	ALT(GPT)	누185가	D1850000Z	D185000HZ	D1850004Z	1,900	1,920
63	5338	Aluminium (Al, 24hU)	누550나(1)	D5511020Z	D551102HZ	D5511024Z	30,610	30,910
64	5263	Aluminium(Al,알루미늄)(S)	누550나(1)	D5511020Z	D551102HZ	D5511024Z	30,610	30,910
65	4606	Amikacin (Amikin)	누532나(2)	D5333020Z	D533302HZ	D5333024Z	17,710	17,890
66	2432	Amikacin (Peak)	누532나(2)	D5333020Z	D533302HZ	D5333024Z	17,710	17,890
67	2433	Amikacin (Trough)	누532나(2)	D5333020Z	D533302HZ	D5333024Z	17,710	17,890
68	4609	Amiodarone	누532다(4)	D5349046Z	D534904KZ	D534904DZ	58,520	59,040
69	8999	Ammonia	누192	D1920000Z	D192000HZ	D1920004Z	4,450	4,490
70	1450	Amniotic fluid AFP	누421나	D2420020Z	D242002HZ	D2420024Z	8,690	8,780
71	1024	Amylase	누380가	D3800020Z	D380002HZ	D3800024Z	2,850	2,880
72	2344	Amylase isoenzyme (Serum)	누382	D3820006Z	D382000DZ	D382000DZ	15,430	15,570
73	5412	ANA Profile 18s	누786-1	D1780006Z	D178000KZ	D178000DZ	111,510	112,510

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
74	5227	ANA(정량)	누784나(2)	D7843006Z	D784300KZ	D784300DZ	30,910	31,180
75	5070	ANA(정성)	누784나(1)	D7842006Z	D784200KZ	D784200DZ	16,120	16,260
76	6044	Anaerobic Culture	누581나	D5820000Z	D582000HZ	D5820004Z	16,130	16,290
77	2329	ANCA 정량(IFA)	누794가(2)	D7942006Z	D794200KZ	D794200DZ	31,330	31,610
78	2330	ANCA 정성(IFA)	누794가(1)	D7941006Z	D794100KZ	D794100DZ	12,550	12,660
79	5184	Anti Cardiolipin IgA	누788가(2)	D7882010Z	D788201HZ	D7882014Z	17,740	17,920
80	5180	Anti Cardiolipin IgG	누788가(2)	D7882020Z	D788202HZ	D7882024Z	17,740	17,920
81	5181	Anti Cardiolipin IgM	누788가(2)	D7882030Z	D788203HZ	D7882034Z	17,740	17,920
82	1524	Anti CCP Ab IgG	누813	D8130000Z	D813000HZ	D8130004Z	17,700	17,870
83	5350	Anti centromere Ab	누785나	D7852096Z	D785209KZ	D785209DZ	34,360	34,670
84	1428	Anti ds-DNA Ab IgG	누786나	D7862000Z	D786200HZ	D7862004Z	24,290	24,520
85	1324	Anti GBM Ab	누796가	D7961000Z	D796100HZ	D7961004Z	13,080	13,210
86	1529	Anti Jo-1 Ab	누785나	D7852016Z	D785201KZ	D785201DZ	34,360	34,670
87	4729	Anti MAG Ab	누812	D8120006Z	D812000KZ	D812000DZ	34,360	34,670
88	5135	Anti microsomal(TPO) Ab	누321나	D3212040Z	D321204HZ	D3212044Z	14,190	14,320
89	1434	Anti mullerian hormone(AMH)	누373	D3730000Z	D373000HZ	D3730004Z	50,080	50,570
90	1327	Anti parietal cell Ab	누809	D8090000Z	D809000HZ	D8090004Z	7,850	7,920
91	6014	Anti Phospholipid IgG	누789가(2)	D7892026Z	D789202KZ	D789202DZ	22,650	22,850
92	6015	Anti phospholipid IgM	누789가(2)	D7892036Z	D789203KZ	D789203DZ	22,650	22,850
93	5446	Anti platelet Ab	누791다	D7913006Z	D791300KZ	D791300DZ	23,600	23,810
94	1109	Anti Scl 70 Ab	누785나	D7852056Z	D785205KZ	D785205DZ	34,360	34,670
95	1430	Anti smith Ab	누785나	D7852066Z	D785206KZ	D785206DZ	34,360	34,670
96	5229	Anti Smooth muscle Ab	누799다	D7993000Z	D799300HZ	D7993004Z	9,180	9,270
97	5139	Anti SS-A(Ro)	누785나	D7852076Z	D785207KZ	D785207DZ	34,360	34,670
98	5456	Anti SS-B(La)	누785나	D7852086Z	D785208KZ	D785208DZ	34,360	34,670
99	9033	Antifungal susceptibility testing	누581라(2)	D5843000Z	D584300HZ	D5843004Z	19,760	19,950
100	5171	Antithrombin III	누112가	D1121000Z	D112100HZ	D1121004Z	6,120	6,180
101	4868	APC gene mutation	나580다(4)	C5809026Z	C580902KZ	C580902DZ	683,120	689,220
102	5231	APOE Genotype	나580나(1)	C5801016Z	C580101KZ	C580101DZ	68,200	68,810
103	1054	Apolipoprotein A 1	누263	D2630020Z	D263002HZ	D2630024Z	7,500	7,570
104	1545	Apolipoprotein A II	누263	D2630020Z	D263002HZ	D2630024Z	7,500	7,570
105	1055	Apolipoprotein B	누263	D2630030Z	D263003HZ	D2630034Z	7,500	7,570
106	4303	Apolipoprotein C II	누263	D2630040Z	D263004HZ	D2630044Z	7,500	7,570
107	1458	Apolipoprotein E	누263	D2630050Z	D263005HZ	D2630054Z	7,500	7,570
108	P92	APTT	누100라	D1004000Z	D100400HZ	D1004004Z	3,320	3,350
109	2335	Aquaporin 4 IgG Ab 정성	누810가	D8101006Z	D810100KZ	D810100DZ	33,090	33,390
110	5124	Arsenic(As, 비소)(WB)	누550나(1)	D5511030Z	D551103HZ	D5511034Z	30,610	30,910

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
111	2012	ASO titer	누583나	D5832000Z	D583200HZ	D5832004Z	4,260	4,300
112	5215	ASO(정량)	누583다	D5833000Z	D583300HZ	D5833004Z	8,720	8,800
113	2033	ASO(정성)	누583가	D5831000Z	D583100HZ	D5831004Z	2,400	2,420
114	1564	Aspergillus Ab IgG	누622나	D6222016Z	D622201KZ	D622201DZ	15,820	15,960
115	4665	Aspergillus Ag	누621나	D6212016Z	D621201KZ	D621201DZ	24,760	24,980
116	1997	ASS gene mutation	나580다(3)	C5808036Z	C580803KZ	C580803DZ	436,570	440,470
117	1005	AST(GOT)	누186가	D1860000Z	D186000HZ	D1860004Z	1,950	1,970
118	6504	ATP7B gene mutation (Wilson disease) [Sequencing]	나580다(4)	C5809046Z	C580904KZ	C580904DZ	683,120	689,220
119	4853	Avellino corneal dystrophy	나580나(1)	C5801096Z	C580109KZ	C580109DZ	68,200	68,810
120	2389	Bacteria rDNA 동정검사	누593가	D5931016Z	D593101KZ	D593101DZ	178,240	179,830
121	4647	Bacterial culture [CSF]	누581마(2)주2	D5856000Z	D585600HZ	D5856004Z	23,750	23,980
122	2308	Bacterial culture [Fluid, other]	누581마(2)주2	D5856000Z	D585600HZ	D5856004Z	23,750	23,980
123	4645	Bacterial culture [Pus, closed]	누581마(2)주2	D5856000Z	D585600HZ	D5856004Z	23,750	23,980
124	4646	Bacterial culture [Tissue]	누581마(2)주2	D5856000Z	D585600HZ	D5856004Z	23,750	23,980
125	2449	Bacterial culture, ID only	누581나	D5820000Z	D582000HZ	D5820004Z	16,130	16,290
126	1123	Barbiturate	누532나(1)	D5331040Z	D533104HZ	D5331044Z	9,300	9,390
127	7014	BCR::ABL1 Fusion Gene [FISH]	나583라(3)	C5841046Z	C584104KZ	C584104DZ	227,030	229,060
128	5169	Benzodiazepines	누532나(1)	D5331050Z	D533105HZ	D5331054Z	9,300	9,390
129	1416	Bile acid total	누190	D1900000Z	D190000HZ	D1900004Z	15,390	15,540
130	1692	BK virus PCR	누658가	D6581026Z	D658102KZ	D658102DZ	36,660	36,980
131	9121	Blood Culture	누581마(1)주2	D5853000Z	D585300HZ	D5853004Z	20,800	21,000
132	9130	Blood Culture(MIC)	누581마(2)주2	D5856000Z	D585600HZ	D5856004Z	23,750	23,980
133	5617	BNP	누406나	D4062020Z	D406202HZ	D4062024Z	49,340	49,830
134	9001	Body Fluid Analysis	누032자	D0329006Z	D032900KZ	D032900DZ	8,310	8,390
135	5261	Bone ALP	누500	D5000010Z	D500001HZ	D5000014Z	8,340	8,420
136	6006	Bone Marrow	누083가	D0831006Z	D083100KZ	D083100DZ	69,030	69,650
137	2971	Bordetella pertussis [Real-time PCR]	누591나	D5912146Z	D591214KZ	D591214DZ	48,990	49,430
138	1914	Borrelia burgdorferi PCR	누591가	D5911026Z	D591102KZ	D591102DZ	36,660	36,980
139	1593	BRAF gene mutation [Real-time PCR]	나583나(1)	C5831176Z	C583117KZ	C583117DZ	127,330	128,470
140	1689	BRCA1 gene mutation	나580다(4)	C5809056Z	C580905KZ	C580905DZ	683,120	689,220
141	1690	BRCA2 gene mutation	나580다(5)	C5810016Z	C581001KZ	C581001DZ	1,038,480	1,047,760
142	1014	BUN	누230	D2300000Z	D230000HZ	D2300004Z	1,570	1,580
143	1526	C. pneumoniae IgG	누587나(2)	D5873016Z	D587301KZ	D587301DZ	16,190	16,330
144	1599	C. pneumoniae IgM	누587나(3)	D5874016Z	D587401KZ	D587401DZ	16,130	16,280
145	1534	C.difficile toxin A&B	누590다	D5903000Z	D590300HZ	D5903004Z	9,910	10,010
146	2388	C.difficile toxin A&B [Real-time PCR]	누591나	D5912056Z	D591205KZ	D591205DZ	48,990	49,430
147	5149	C.sinensis Ab(간흡충)	누641나(1)	D2642026Z	D264202KZ	D264202DZ	23,040	23,250

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
148	5045	C.trachomatis Ab IgG	누587나(2)	D5873036Z	D587303KZ	D587303DZ	16,190	16,330
149	1515	C.trachomatis Ab IgM	누587나(3)	D5874036Z	D587403KZ	D587403DZ	16,130	16,280
150	5909	C1 inhibitor (inactivator)	누750	D7500000Z	D750000HZ	D7500004Z	22,110	22,330
151	6001	C3	누747가	D7471010Z	D747101HZ	D7471014Z	6,730	6,790
152	6002	C4	누747가	D7471020Z	D747102HZ	D7471024Z	6,730	6,790
153	5035	CA 125	누431	D4311000Z	D431100HZ	D4311004Z	15,130	15,280
154	5038	CA 15-3	누434	D4340000Z	D434000HZ	D4340004Z	15,750	15,900
155	5036	CA 19-9	누435	D4350000Z	D435000HZ	D4350004Z	16,050	16,210
156	5614	CA 72-4	누436	D4360000Z	D436000HZ	D4360004Z	16,210	16,370
157	2422	Ca.ionized(ISE)	누281	D2810020Z	D281002HZ	D2810024Z	6,000	6,060
158	5083	Cadmium(Cd, 카드뮴)(WB)	누550나(1)	D5511040Z	D551104HZ	D5511044Z	30,610	30,910
159	5175	Calcitonin	누424	D4240000Z	D424000HZ	D4240004Z	14,180	14,320
160	1029	Calcium(Ca)	누280	D2800050Z	D280005HZ	D2800054Z	1,690	1,710
161	1758	Calprotectin	누013나	D0133000Z	D013300HZ	D0133004Z	23,250	23,480
162	1084	Candida albicans	누623가	D6231036Z	D623103KZ	D623103DZ	36,660	36,980
163	4649	Candida spp. Culture	누581나	D5820000Z	D582000HZ	D5820004Z	16,130	16,290
164	9019	Carbamazepine (Tegretol)	누532나(2)	D5333080Z	D533308HZ	D5333084Z	17,710	17,890
165	2373	Carboxy Hb (EDTA)	누530	D5300030Z	D530003HZ	D5300034Z	4,410	4,450
166	1982	Carnitine (vitamin BT) [LC/MS-MS]	누490다	D4904120Z	D490412HZ	D4904124Z	46,670	47,120
167	5137	CD16+CD56 (NK-cell) [WB]	누081나	D0812006Z	D081200KZ	D081200DZ	49,810	50,260
168	5249	CD19 (B-cell) [WB]	누081나	D0812006Z	D081200KZ	D081200DZ	49,810	50,260
169	5248	CD3 (T-cell) [WB]	누081나	D0812006Z	D081200KZ	D081200DZ	49,810	50,260
170	5132	CD4 (T-helper) [WB]	누081나	D0812006Z	D081200KZ	D081200DZ	49,810	50,260
171	5136	CD8 (T-suppressor) [WB]	누081나	D0812006Z	D081200KZ	D081200DZ	49,810	50,260
172	1563	CDT	누477가	CZ112000Z	CZ11200HZ	CZ112004Z	16,040	16,200
173	5031	CEA	누429	D4290000Z	D429000HZ	D4290004Z	12,600	12,720
174	1733	CEA(Body fluid)	누429	D4290000Z	D429000HZ	D4290004Z	12,600	12,720
175	5179	Ceruloplasmin	누470	D4700010Z	D470001HZ	D4700014Z	7,510	7,580
176	7020	Ch (hematologic PB)	나600나(1)	C6005006Z	C600500KZ	C600500DZ	205,730	207,570
177	9100	CH50	누740	D7400000Z	D740000HZ	D7400004Z	11,870	11,990
178	5259	Chlamydia Culture	누582	D5821016Z	D582101KZ	D582101DZ	42,800	43,180
179	4803	Chlamydia pneumoniae PCR	누591가	D5911036Z	D591103KZ	D591103DZ	36,660	36,980
180	2901	Chlamydia trachomatis	누591나	D5912016Z	D591201KZ	D591201DZ	48,990	49,430
181	1028	Chloride(Cl)	누280	D2800030Z	D280003HZ	D2800034Z	1,690	1,710
182	2412	Cholesterol,ester	누261나	D2612000Z	D261200HZ	D2612004Z	1,800	1,810
183	9010	Cholinesterase (pseudo)	누251가	D2510090Z	D251009HZ	D2510094Z	2,900	2,930
184	5089	Chromium(Cr)(S)	누550나(1)	D5511060Z	D551106HZ	D5511064Z	30,610	30,910

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
185	4560	Chromogranin A	누447	D4470000Z	D447000HZ	D4470004Z	60,450	61,040
186	5627	Citric acid(Citrate,S)	누515가	D5151020Z	D515102HZ	D5151024Z	17,320	17,490
187	9008	CK-MB	누404	D4040000Z	D404000HZ	D4040004Z	8,160	8,240
188	4873	Clarithromycin 내성 돌연변이 검사	누591다	D5913016Z	D591301KZ	D591301DZ	53,530	54,000
189	1549	Clostridioides difficile Culture	누582	D5821070Z	D582107HZ	D5821074Z	38,980	39,360
190	2394	Clozapine & Norclozapine	누532다(4)	D5349216Z	D534921KZ	D534921DZ	58,520	59,040
191	1322	CMV Culture	누652가	D6521006Z	D652100KZ	D652100DZ	54,470	54,960
192	5107	CMV IgG	누654나(1)	D6542206Z	D654220KZ	D654220DZ	18,790	18,960
193	2390	CMV IgG avidity	누654나(1)주	D6544026Z	D654402KZ	D654402DZ	44,230	44,620
194	5108	CMV IgM	누654나(2)	D6543206Z	D654320KZ	D654320DZ	16,870	17,020
195	2391	CMV Real-time PCR 정량	누658마	D6585036Z	D658503KZ	D658503DZ	74,580	75,240
196	5346	Cobalt (Co, 코발트)(S)	누550나(1)	D5511050Z	D551105HZ	D5511054Z	30,610	30,910
197	5071	Cold Agglutinin	누159	D1590006Z	D159000KZ	D159000DZ	7,380	7,450
198	5084	Copper(Cu,구리)(S)	누550나(1)	D5511070Z	D551107HZ	D5511074Z	30,610	30,910
199	5778	Coproporphyrin(정량)	누516가(2)	D5162000Z	D516200HZ	D5162004Z	5,370	5,420
200	4797	Coproporphyrin(정성)	누516가(1)	D5161000Z	D516100HZ	D5161004Z	1,280	1,290
201	5043	Cortisol	누350나	D3502140Z	D350214HZ	D3502144Z	14,210	14,350
202	2411	Cortisol,free(24hrs)	누350나	D3502130Z	D350213HZ	D3502134Z	14,210	14,350
203	6017	C-Peptide	누305	D3050010Z	D305001HZ	D3050014Z	11,840	11,950
204	1020	CPK (CK)	누251가	D2510010Z	D251001HZ	D2510014Z	2,900	2,930
205	2340	CPK isoenzyme	누254나	D2542036Z	D254203KZ	D254203DZ	16,680	16,820
206	4777	CRE Culture (MIC)(Stool)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
207	9132	CRE Culture(MIC)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
208	9136	CRE Culture(MIC)(Blood)	누581마(2)주2	D5856000Z	D585600HZ	D5856004Z	23,750	23,980
209	4778	CRE Culture(MIC)(Rectal swab)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
210	4780	CRE Culture(MIC)(Sputum)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
211	4779	CRE Culture(MIC)(Urine)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
212	4783	CRE Culture(MIC)(Wound)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
213	9143	CRE genotyping	누685가	D6851026Z	D685102KZ	D685102DZ	74,690	75,360
214	1015	Creatinine	누228가	D2280000Z	D228000HZ	D2280004Z	1,720	1,730
215	1040	Creatinine Clearance	누232가	D2321000Z	D232100HZ	D2321004Z	3,660	3,700
216	5200	CRP(정량)	누011나	D0113000Z	D011300HZ	D0113004Z	7,230	7,300
217	2013	CRP(정성)	누011가(1)	D0111000Z	D011100HZ	D0111004Z	1,930	1,950
218	5220	Cryoglobulin(정성)	누783가	D7831000Z	D783100HZ	D7831004Z	3,090	3,120
219	3044	Cryptococcal Ag	누581다	D5830020Z	D583002HZ	D5830024Z	8,820	8,910
220	1121	C-Telopeptide (CTx)	누501	D5010010Z	D501001HZ	D5010014Z	14,240	14,390
221	9116	Culture & ID	누581마(1)	D5851000Z	D585100HZ	D5851004Z	18,780	18,960

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
222	9125	Culture & ID(MIC)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
223	9126	Culture & ID(MIC)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
224	4789	Culture & ID(MIC)(Body fluid)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
225	4788	Culture & ID(MIC)(Rectal swab)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
226	9128	Culture & ID(MIC)(Sputum)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
227	9129	Culture & ID(MIC)(Stool)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
228	4786	Culture & ID(MIC)(Tip)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
229	4787	Culture & ID(MIC)(Tissue)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
230	9127	Culture & ID(MIC)(Urine)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
231	9181	Culture & ID(MIC)(Vaginal)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
232	9172	Culture & ID(MIC)(Wound)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
233	9118	Culture & ID(Sputum)	누581마(1)	D5851000Z	D585100HZ	D5851004Z	18,780	18,960
234	9119	Culture & ID(Stool)	누581마(1)	D5851000Z	D585100HZ	D5851004Z	18,780	18,960
235	9003	Culture & ID(Urine)	누581마(1)	D5851000Z	D585100HZ	D5851004Z	18,780	18,960
236	9180	Culture & ID(Vaginal)	누581마(1)	D5851000Z	D585100HZ	D5851004Z	18,780	18,960
237	9120	Culture & ID(Wound)	누581마(1)	D5851000Z	D585100HZ	D5851004Z	18,780	18,960
238	9054	Culture & ID(보건증)	누581나	D5820000Z	D582000HZ	D5820004Z	16,130	16,290
239	5078	Cyclosporine	누532나(2)	D5333110Z	D533311HZ	D5333114Z	17,710	17,890
240	5196	Cyfra 21-1	누448	D4480000Z	D448000HZ	D4480004Z	23,910	24,150
241	7026	CYP2C19 genotyping	나580다(1)	C5806176Z	C580617KZ	C580617DZ	187,620	189,290
242	7021	CYP2C19 Major Polymorphism [Real-time PCR]	나580나(1)	C5801116Z	C580111KZ	C580111DZ	68,200	68,810
243	7006	CYP2C9 Major Polymorphism	나580나(1)	C5801026Z	C580102KZ	C580102DZ	68,200	68,810
244	1116	Cystatin C	누233	D2330000Z	D233000HZ	D2330004Z	6,440	6,510
245	1114	Cysticercosis Ab(유구낭미충)	누641나(1)	D2642036Z	D264203KZ	D264203DZ	23,040	23,250
246	1004	D.Bilirubin	누182가	D1820000Z	D182000HZ	D1820004Z	1,230	1,240
247	5172	D-Dimer(정량)	누107다	D1073000Z	D107300HZ	D1073004Z	12,790	12,910
248	1446	D-dimer(정성)	누107가	D1071000Z	D107100HZ	D1071004Z	4,660	4,710
249	4625	delta-ALA (RU)	누532다(4)	D5349A16Z	D5349A1KZ	D5349A1DZ	58,520	59,040
250	4681	Dengue virus [Real-time RT-PCR]	누658다	D6583036Z	D658303KZ	D658303DZ	59,200	59,730
251	5433	Deoxy pyridinoline (DPD)	누501	D5010030Z	D501003HZ	D5010034Z	14,240	14,390
252	5164	DHEA-S	누350나	D3502100Z	D350210HZ	D3502104Z	14,210	14,350
253	5224	Digoxin	누532나(2)	D5333150Z	D533315HZ	D5333154Z	17,710	17,890
254	5102	Direct Coombs	누154가	D1541056Z	D154105KZ	D154105DZ	6,250	6,310
255	5953	Direct coombs Anti-C3d	누154가	D1541016Z	D154101KZ	D154101DZ	6,250	6,310
256	5954	Direct coombs Anti-IgG	누154가	D1541036Z	D154103KZ	D154103DZ	6,250	6,310
257	4106	Direct smear	누220나주	D2203000Z	D220300HZ	D2203004Z	1,030	1,040
258	2427	DMD/BMD(Duchenne/Becker muscular dystrophy)	나580가	C5800026Z	C580002KZ	C580002DZ	68,200	68,810

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
259	4864	DMPK gene [PCR & fragment analysis]	나580나(2)(나)	C5803116Z	C580311KZ	C580311DZ	120,000	121,080
260	4300	Dopamine (Plasma)	누351라	D3514026Z	D351402KZ	D351402DZ	42,100	42,480
261	6005	Du test	누151라	D1514000Z	D151400HZ	D1514004Z	4,650	4,700
262	9177	E.coli O157 Culture	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
263	1579	EBV DNA PCR	누658가	D6581036Z	D658103KZ	D658103DZ	36,660	36,980
264	5097	EBV EA-DR IgG	누654나(1)	D6542066Z	D654206KZ	D654206DZ	18,790	18,960
265	5096	EBV EA-DR IgM	누654나(2)	D6543066Z	D654306KZ	D654306DZ	16,870	17,020
266	1525	EBV EBNA IgG	누654나(1)	D6542076Z	D654207KZ	D654207DZ	18,790	18,960
267	6043	EBV RT-PCR 정량	누658마	D6585026Z	D658502KZ	D658502DZ	74,580	75,240
268	5166	EBV-VCA-IgG	누654나(1)	D6542086Z	D654208KZ	D654208DZ	18,790	18,960
269	5167	EBV-VCA-IgM	누654나(2)	D6543086Z	D654308KZ	D654308DZ	16,870	17,020
270	4669	Echinococcus Ab(포충)	누641나(1)	D2642046Z	D264204KZ	D264204DZ	23,040	23,250
271	1320	Enterovirus RT-PCR	누658다	D6583046Z	D658304KZ	D658304DZ	59,200	59,730
272	3017	Eosinophil Count	누002나	D0022000Z	D002200HZ	D0022004Z	1,180	1,190
273	4036	Eosinophil count(slide)	누032마	D0325000Z	D032500HZ	D0325004Z	2,200	2,220
274	1519	Epinephrine(Plasma)	누351라	D3514086Z	D351408KZ	D351408DZ	42,100	42,480
275	1531	Erythropoietin	누057	D0570010Z	D057001HZ	D0570014Z	19,780	19,970
276	3022	ESR	누010	D0100010Z	D010001HZ	D0100014Z	1,050	1,060
277	5025	Estradiol(E2)	누371	D3710020Z	D371002HZ	D3710024Z	13,340	13,470
278	4053	EV for Scotch tape (요충란)	누640다	D6403000Z	D640300HZ	D6403004Z	2,230	2,250
279	4613	Everolimus	누532다(4)	D5349326Z	D534932KZ	D534932DZ	58,520	59,040
280	1453	Factor II(2)	누113가	D1131016Z	D113101KZ	D113101DZ	14,550	14,680
281	1053	Factor VII(7)	누113가	D1131036Z	D113103KZ	D113103DZ	14,550	14,680
282	5204	Factor VIII(8)	누113가	D1131046Z	D113104KZ	D113104DZ	14,550	14,680
283	5069	Factor VIII(8) Ab(Inhibitor)	누104	D1040016Z	D104001KZ	D104001DZ	16,290	16,440
284	1334	Factor IX(9)	누113가	D1131056Z	D113105KZ	D113105DZ	14,550	14,680
285	4515	Factor IX(9) Ab(Inhibitor)	누104	D1040026Z	D104002KZ	D104002DZ	16,290	16,440
286	4866	Factor V Leiden R534Q mutation	나580나(2)(가)	C5802036Z	C580203KZ	C580203DZ	48,270	48,700
287	1482	Factor V(5)	누113가	D1131026Z	D113102KZ	D113102DZ	14,550	14,680
288	1484	Factor X(10)	누113가	D1131066Z	D113106KZ	D113106DZ	14,550	14,680
289	1486	Factor XIII(13)	누113가	D1131096Z	D113109KZ	D113109DZ	14,550	14,680
290	1333	Factor XI(11)	누113가	D1131076Z	D113107KZ	D113107DZ	14,550	14,680
291	1485	Factor XII(12)	누113가	D1131086Z	D113108KZ	D113108DZ	14,550	14,680
292	1568	Fasciola hepatica Ab	누641나(1)	D2642056Z	D264205KZ	D264205DZ	23,040	23,250
293	3025	FDP(정량)	누108다	D1083000Z	D108300HZ	D1083004Z	11,460	11,570
294	1021	Fe(Iron)	누052가	D0521030Z	D052103HZ	D0521034Z	2,620	2,650
295	5034	Ferritin	누052나	D0522010Z	D052201HZ	D0522014Z	9,720	9,810

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
296	3026	Fibrinogen (Factor 1)	누100마	D1005000Z	D100500HZ	D1005004Z	3,090	3,120
297	4699	Filaria	누640자	D6409006Z	D640900KZ	D640900DZ	6,160	6,210
298	2357	FISH BCR::ABL1,t(9;22)	나583라(3)	C5841046Z	C584104KZ	C584104DZ	227,030	229,060
299	1497	FK 506(Tacrolimus)	누532나(2)	D5333420Z	D533342HZ	D5333424Z	17,710	17,890
300	9000	Fluid analysis	누032사	D0327000Z	D032700HZ	D0327004Z	5,380	5,430
301	9017	Folate(Folic acid)	누490나	D4902140Z	D490214HZ	D4902144Z	10,940	11,050
302	6038	Free Fatty Acid	누260라	D2264000Z	D226400HZ	D2264004Z	3,860	3,900
303	1608	Free kappa light chain	누442가(1)	D4421046Z	D442104KZ	D442104DZ	38,780	39,130
304	1609	Free Lambda light chain	누442가(1)	D4421026Z	D442102KZ	D442102DZ	38,780	39,130
305	5189	Free PSA	누430	D4300010Z	D430001HZ	D4300014Z	14,020	14,160
306	5015	Free T3	누323가	D3230010Z	D323001HZ	D3230014Z	11,450	11,560
307	5016	Free T4	누323가	D3230050Z	D323005HZ	D3230054Z	11,450	11,560
308	5295	Free T4 neonatal (S)	누323가	D3230050Z	D323005HZ	D3230054Z	11,450	11,560
309	4794	Free testosterone [CLIA]	누371	D3710050Z	D371005HZ	D3710054Z	13,340	13,470
310	5301	Fructosamine	누304	D3040000Z	D304000HZ	D3040004Z	6,810	6,880
311	5021	FSH	누370나	D3702020Z	D370202HZ	D3702024Z	11,360	11,470
312	6003	FTA-ABS IgG	누692라	D6924006Z	D692400KZ	D692400DZ	15,910	16,050
313	6009	FTA-ABS IgM	누692라	D6924006Z	D692400KZ	D692400DZ	15,910	16,050
314	9134	Fungus Culture	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
315	1403	G-6-PDH	누055	D0550010Z	D055001HZ	D0550014Z	10,120	10,220
316	2361	Gabapentin	누532다(4)	D5349A26Z	D5349A2KZ	D5349A2DZ	58,520	59,040
317	1083	Gardnerella vaginalis	누591가	D5911056Z	D591105KZ	D591105DZ	36,660	36,980
318	4042	Gastric Juice OB	누031라(2)	D0319000Z	D031900HZ	D0319004Z	4,070	4,110
319	5095	Gastrin	누381	D3810010Z	D381001HZ	D3810014Z	11,270	11,380
320	9131	GBS Culture	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
321	4607	Gentamicin	누532나(2)	D5333190Z	D533319HZ	D5333194Z	17,710	17,890
322	1009	Glucose(AC)	누302나	D3022000Z	D302200HZ	D3022004Z	1,360	1,370
323	1983	Glycated albumin(당화알부민)	누309	D3090000Z	D309000HZ	D3090004Z	10,560	10,660
324	4001	Gram stain	누580나	D5802020Z	D580202HZ	D5802024Z	2,840	2,870
325	4021	Gram stain(Urine)	누580나	D5802020Z	D580202HZ	D5802024Z	2,840	2,870
326	5119	Growth Hormone	누342	D3420000Z	D342000HZ	D3420004Z	12,430	12,550
327	5000	H.pylori Ab IgG	누589나(1)	D5894000Z	D589400HZ	D5894004Z	13,360	13,490
328	5100	H.pylori Ab IgM	누589나(1)	D5894000Z	D589400HZ	D5894004Z	13,360	13,490
329	1412	H.pylori Ag	누589다(2)	D5899000Z	D589900HZ	D5899004Z	3,930	3,960
330	4874	H.pylori PCR	누591나	D5912036Z	D591203KZ	D591203DZ	48,990	49,430
331	1085	Haemophilus ducreyi	누591가	D5911066Z	D591106KZ	D591106DZ	36,660	36,980
332	5320	Hantaan virus Ab 정량	누655나	D6552010Z	D655201HZ	D6552014Z	15,360	15,510

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
333	5163	Haptoglobin	누470	D4700030Z	D470003HZ	D4700034Z	7,510	7,580
334	5010	HAV Ab IgG	누701가	D7011010Z	D701101HZ	D7011014Z	15,970	16,120
335	5009	HAV Ab IgM	누701가	D7011020Z	D701102HZ	D7011024Z	15,970	16,120
336	5001	HbA1c	누306마	D3065000Z	D306500HZ	D3065004Z	7,470	7,540
337	5008	HBcAb IgM	누701마	D7020020Z	D702002HZ	D7020024Z	14,650	14,790
338	5007	HBcAb total	누701마	D7020010Z	D702001HZ	D7020014Z	14,650	14,790
339	5006	HBeAb	누701사	D7024000Z	D702400HZ	D7024004Z	17,830	18,010
340	5005	HBeAg	누701바	D7022000Z	D702200HZ	D7022004Z	17,660	17,830
341	5004	HBsAb(정밀)	누701라	D7018000Z	D701800HZ	D7018004Z	13,450	13,580
342	5399	HBsAg(정량)	누701다(2)	D7017020Z	D701702HZ	D7017024Z	30,740	31,040
343	5003	HBsAg(정밀)	누701다(1)	D7015000Z	D701500HZ	D7015004Z	12,620	12,740
344	1406	HBV DNA PCR(정량)	누704라	D7044036Z	D704403KZ	D704403DZ	74,580	75,240
345	5217	HBV DNA PCR(정성)	누704가	D7041016Z	D704101KZ	D704101DZ	36,660	36,980
346	2332	HBV 약제내성돌연변이 24종	누705가	D7051016Z	D705101KZ	D705101DZ	194,390	196,130
347	2010	HCV Ab(일반)	누700마	D7005000Z	D700500HZ	D7005004Z	4,490	4,530
348	5148	HCV Ab(정밀)	누701아	D7026000Z	D702600HZ	D7026004Z	15,640	15,790
349	5254	HCV genotype[Real-Time PCR]	누704사	D7047016Z	D704701KZ	D704701DZ	148,250	149,570
350	5207	HCV RNA PCR(정성)	누704다	D7043016Z	D704301KZ	D704301DZ	59,200	59,730
351	2327	HCV RNA 정량	누704마	D7045026Z	D704502KZ	D704502DZ	138,190	139,430
352	1016	HDL-Cholesterol	누261다(1)	D2613000Z	D261300HZ	D2613004Z	6,530	6,600
353	2399	HDV RT-PCR	누704다	D7043036Z	D704303KZ	D704303DZ	59,200	59,730
354	1639	HE4	누437	D4370000Z	D437000HZ	D4370004Z	18,370	18,550
355	3004	Hematocrit	누000나	D0002040Z	D000204HZ	D0002044Z	1,070	1,070
356	5165	Hemoglobin EP	누060	D0600006Z	D060000KZ	D060000DZ	10,320	10,410
357	3003	Hemoglobin(혈색소)	누000나	D0002050Z	D000205HZ	D0002054Z	1,070	1,070
358	1580	HEV Ab IgG	누701차	D7030010Z	D703001HZ	D7030014Z	8,080	8,160
359	1103	HEV Ab IgM	누701차	D7030020Z	D703002HZ	D7030024Z	8,080	8,160
360	4694	HEV RT-PCR	누704나	D7042026Z	D704202KZ	D704202DZ	48,990	49,430
361	5562	Histone Ab	누785나	D7852106Z	D785210KZ	D785210DZ	34,360	34,670
362	1669	HIV Ag/Ab	누721나	D7212000Z	D721200HZ	D7212004Z	11,240	11,350
363	2378	HIV drug resistance mutation	누724가	D7241016Z	D724101KZ	D724101DZ	194,390	196,130
364	1468	HIV RNA(정량)	누723나	D7232026Z	D723202KZ	D723202DZ	138,190	139,430
365	5098	HLA B27 PCR	누841다	D8413026Z	D841302KZ	D841302DZ	72,900	73,550
366	4717	HLA 단일항원 동정검사1	누843나(2)주1	D8435016Z	D843501KZ	D843501DZ	264,250	266,610
367	4718	HLA 단일항원 동정검사2	누843나(2)주1	D8435026Z	D843502KZ	D843502DZ	264,250	266,610
368	5110	HLA-A(DNA-High Resolution)	누840라	D8404016Z	D840401KZ	D840401DZ	363,230	366,470
369	1694	HLA-A(DNA-Low Resolution)	누840나	D8402016Z	D840201KZ	D840201DZ	170,570	172,100

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
370	5918	HLA-B (DNA-High Resolution)	누840라	D8404016Z	D840401KZ	D840401DZ	363,230	366,470
371	1695	HLA-B(DNA-Low Resolution)	누840나	D8402016Z	D840201KZ	D840201DZ	170,570	172,100
372	1917	HLA-B*5801 genotype(G)	누841다	D8413036Z	D841303KZ	D841303DZ	72,900	73,550
373	4798	HLA-B*5801 genotyping[Real-time PCR]	누841다	D8413036Z	D841303KZ	D841303DZ	72,900	73,550
374	5919	HLA-C (DNA-High Resolution)	누840라	D8404016Z	D840401KZ	D840401DZ	363,230	366,470
375	1696	HLA-DRB1 (DNA-Low Resolution)	누840나	D8402036Z	D840203KZ	D840203DZ	170,570	172,100
376	5257	Homocysteine	누514나	D5142030Z	D514203HZ	D5142034Z	13,260	13,390
377	6508	Homocysteine(정밀면역)	누514라	D5147010Z	D514701HZ	D5147014Z	17,710	17,890
378	1329	Homovanillic acid (HVA) (Plasma)	누351라	D3514036Z	D351403KZ	D351403DZ	42,100	42,480
379	1924	HPV Real-Time PCR	누658바	D6586046Z	D658604KZ	D658604DZ	56,330	56,840
380	1527	hs-CRP	누011나	D0113000Z	D011300HZ	D0113004Z	7,230	7,300
381	5901	hs-Troponin I(hs-Tnl)	누402다	D4023010Z	D402301HZ	D4023014Z	10,620	10,730
382	2349	HSV [Real-time PCR]	누658나	D6582096Z	D658209KZ	D658209DZ	48,990	49,430
383	2908	HSV 1	누658나	D6582096Z	D658209KZ	D658209DZ	48,990	49,430
384	2909	HSV 2	누658나	D6582096Z	D658209KZ	D658209DZ	48,990	49,430
385	5049	HSV Ab IgG	누654나(1)	D6542096Z	D654209KZ	D654209DZ	18,790	18,960
386	5048	HSV Ab IgM	누654나(2)	D6543096Z	D654309KZ	D654309DZ	16,870	17,020
387	5262	HSV Culture	누652가	D6521006Z	D652100KZ	D652100DZ	54,470	54,960
388	1601	HSV IgG(CSF)	누654나(1)	D6542096Z	D654209KZ	D654209DZ	18,790	18,960
389	1602	HSV IgM(CSF)	누654나(2)	D6543096Z	D654309KZ	D654309DZ	16,870	17,020
390	1622	HSV type 1 IgG	누654나(1)	D6542096Z	D654209KZ	D654209DZ	18,790	18,960
391	1750	HSV type 1 IgM	누654나(2)	D6543096Z	D654309KZ	D654309DZ	16,870	17,020
392	1623	HSV type 2 IgG	누654나(1)	D6542096Z	D654209KZ	D654209DZ	18,790	18,960
393	1749	HSV type 2 IgM	누654나(2)	D6543096Z	D654309KZ	D654309DZ	16,870	17,020
394	1469	HTLV-1 DNA PCR	누658다	D6583016Z	D658301KZ	D658301DZ	59,200	59,730
395	9030	HTLV-I/IIAb	누654나(1)	D6542226Z	D654222KZ	D654222DZ	18,790	18,960
396	5623	Huntington's disease	나580나(2)(나)	C5803096Z	C580309KZ	C580309DZ	120,000	121,080
397	5116	IgA	누741	D7410010Z	D741001HZ	D7410014Z	8,930	9,020
398	5118	IgD	누741	D7410020Z	D741002HZ	D7410024Z	8,930	9,020
399	5153	IGF-1 (Somatomedin-C)	누344	D3440010Z	D344001HZ	D3440014Z	20,460	20,660
400	5906	IGF-BP3	누344	D3440020Z	D344002HZ	D3440024Z	20,460	20,660
401	5115	IgG	누741	D7410040Z	D741004HZ	D7410044Z	8,930	9,020
402	5117	IgM	누741	D7410050Z	D741005HZ	D7410054Z	8,930	9,020
403	2331	Immunofixation EP (RU)	누475나	D4752016Z	D475201KZ	D475201DZ	50,860	51,310
404	2334	Immunofixation EP (S)_(G,A,M,k,λ)	누475가	D4751016Z	D475101KZ	D475101DZ	49,010	49,440
405	2338	Immunofixation EP IgD,IgE (RU)	누475나	D4752016Z	D475201KZ	D475201DZ	50,860	51,310
406	2336	Immunofixation EP IgD,IgE (S)	누475가	D4751016Z	D475101KZ	D475101DZ	49,010	49,440

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
407	1411	India Ink Preparation	누580다	D5804010Z	D580401HZ	D5804014Z	5,110	5,160
408	5103	Indirect Coombs	누154나	D1542056Z	D154205KZ	D154205DZ	8,010	8,080
409	4774	Influenza V. A Ag	누655가	D6551066Z	D655106KZ	D655106DZ	16,400	16,550
410	4775	Influenza V. B Ag	누655가	D6551076Z	D655107KZ	D655107DZ	16,400	16,550
411	5059	Insulin	누305	D3050020Z	D305002HZ	D3050024Z	11,840	11,950
412	2429	Insulin Ab	누801	D8010000Z	D801000HZ	D8010004Z	13,110	13,240
413	5272	Insulin(식후)	누305	D3050020Z	D305002HZ	D3050024Z	11,840	11,950
414	6501	Interleukin 6	누749	D7490000Z	D749000HZ	D7490004Z	30,980	31,280
415	1688	Intrinsic factor Ab	누805	D8050000Z	D805000HZ	D8050004Z	9,280	9,370
416	1779	JAK2 gene Exon12 mutation	나583다(1)	C5833036Z	C583303KZ	C583303DZ	133,320	134,510
417	1778	JAK2 gene V617F mutation	나583다(1)	C5833046Z	C583304KZ	C583304DZ	133,320	134,510
418	1487	Ketone body(정성)	누301가	D3011000Z	D301100HZ	D3011004Z	5,280	5,330
419	2380	Ketone 정량 (Serum)	누301다	D3013006Z	D301300KZ	D301300DZ	24,190	24,410
420	4661	KOH Mount(전용)	누620가	D6201000Z	D620100HZ	D6201004Z	2,820	2,850
421	5159	KOH preparation	누620가	D6201000Z	D620100HZ	D6201004Z	2,820	2,850
422	5131	Krebs von den lungen-6 (KL-6)	누016	D0160000Z	D016000HZ	D0160004Z	56,410	56,960
423	4614	Lacosamide	누532다(4)	D5349A36Z	D5349A3KZ	D5349A3DZ	58,520	59,040
424	5218	Lactic acid	누511	D5110000Z	D511000HZ	D5110004Z	5,250	5,310
425	2395	Lamotrigine	누532다(4)	D5349436Z	D534943KZ	D534943DZ	58,520	59,040
426	1530	LAP score	누084	D0841016Z	D084101KZ	D084101DZ	10,560	10,660
427	1019	LDH	누251가	D2510050Z	D251005HZ	D2510054Z	2,900	2,930
428	5133	LDH Isoenzyme	누254나	D2542026Z	D254202KZ	D254202DZ	16,680	16,820
429	7012	LDL Receptor gene Mutation	나580다(3)	C5808536Z	C580853KZ	C580853DZ	436,570	440,470
430	1017	LDL-Cholesterol	누261라	D2614000Z	D261400HZ	D2614004Z	6,560	6,620
431	1480	Lead (Pb,납)(RU)	누550나(1)	D5511150Z	D551115HZ	D5511154Z	30,610	30,910
432	1066	Legionella pneumonia PCR	누591나	D5912156Z	D591215KZ	D591215DZ	48,990	49,430
433	1506	Legionella urinary Ag	누584다	D1584010Z	D158401HZ	D1584014Z	9,400	9,490
434	5209	Leptospira Ab	누584나	D1582120Z	D158212HZ	D1582124Z	5,650	5,710
435	5322	Leptospira Ab (MAT)	누587나(1)	D5872096Z	D587209KZ	D587209DZ	15,140	15,280
436	5213	Leucine aminopeptidase (LAP)	누251가	D2510040Z	D251004HZ	D2510044Z	2,900	2,930
437	4799	Levetiracetam	누532다(4)	D5349446Z	D534944KZ	D534944DZ	58,520	59,040
438	5020	LH	누370나	D3702030Z	D370203HZ	D3702034Z	11,360	11,470
439	1025	Lipase	누380가	D3800010Z	D380001HZ	D3800014Z	2,850	2,880
440	6214	Lipoprotein (a)	누262	D2620000Z	D262000HZ	D2620004Z	10,820	10,930
441	2346	Lipoprotein EP	누265	D2650006Z	D265000KZ	D265000DZ	14,950	15,090
442	6008	Lithium	누550나(1)	D5511120Z	D551112HZ	D5511124Z	30,610	30,910
443	1459	LKM-1 Ab	누798나	D7982000Z	D798200HZ	D7982004Z	28,140	28,420

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
444	6016	Lupus anticoagulant confirm	누111나	D1112006Z	D111200KZ	D111200DZ	38,850	39,200
445	1470	Lupus anticoagulant screening	누111가	D1111000Z	D111100HZ	D1111004Z	13,380	13,510
446	1419	M.Pneumoniae IgG	누587나(2)	D5873046Z	D587304KZ	D587304DZ	16,190	16,330
447	1420	M.Pneumoniae IgM	누587나(3)	D5874096Z	D587409KZ	D587409DZ	16,130	16,280
448	5402	M2BPGi	누198	D1980000Z	D198000HZ	D1980004Z	56,410	56,960
449	1041	Magnesium	누280	D2800010Z	D280001HZ	D2800014Z	1,690	1,710
450	4875	Major BCR::ABL1 (b2a2, b3a2) 정량(IS) [Real-time PCR]	나583나(1)	C5831166Z	C583116KZ	C583116DZ	127,330	128,470
451	4672	Malaria PCR 선별검사	누642가	D6421016Z	D642101KZ	D642101DZ	36,660	36,980
452	9110	Malaria smear	누640자	D6409006Z	D640900KZ	D640900DZ	6,160	6,210
453	2900	Manganese(Mn)(S)	누550나(1)	D5511130Z	D551113HZ	D5511134Z	30,610	30,910
454	5087	Manganese(Mn,망간)(WB)	누550나(1)	D5511130Z	D551113HZ	D5511134Z	30,610	30,910
455	1179	MAST 118종(통합)	누745나	D7460006Z	D746000KZ	D746000DZ	111,370	112,370
456	5079	Measles IgG(홍역)	누654나(1)	D6542116Z	D654211KZ	D654211DZ	18,790	18,960
457	5082	Measles IgM(홍역)	누654나(2)	D6543116Z	D654311KZ	D654311DZ	16,870	17,020
458	5080	Mercury (Hg, 수은)(WB)	누550나(1)	D5511100Z	D551110HZ	D5511104Z	30,610	30,910
459	2374	Met Hb (EDTA)	누530	D5300010Z	D530001HZ	D5300014Z	4,410	4,450
460	4756	Metanephrine[24hU, LC-MS/MS]	누351라	D3514046Z	D351404KZ	D351404DZ	42,100	42,480
461	1560	Methotrexate(MTX)	누532나(2)	D5333280Z	D533328HZ	D5333284Z	17,710	17,890
462	4807	Methylmalonic acid (S)	누515다(1)	D5153016Z	D515301KZ	D515301DZ	55,550	56,050
463	5256	Methylmalonic acid (U)	누515다(1)	D5153016Z	D515301KZ	D515301DZ	55,550	56,050
464	2376	Methylmalonic acid 정량 (P)	누515다(1)	D5153016Z	D515301KZ	D515301DZ	55,550	56,050
465	6012	Microalbumin	누300나	D3002000Z	D300200HZ	D3002004Z	18,220	18,400
466	1063	Microalbumin(CSF)	누300나	D3002000Z	D300200HZ	D3002004Z	18,220	18,400
467	5439	Mitochondrial Ab	누797다	D7973000Z	D797300HZ	D7973004Z	10,900	11,000
468	9106	Mixing test-aPTT	누103	D1030026Z	D103002KZ	D103002DZ	17,290	17,440
469	9138	Modified Hodge Testing	누581라(1)주	D5842000Z	D584200HZ	D5842004Z	10,850	10,950
470	9178	MRSA Culture	누581마(1)	D5851000Z	D585100HZ	D5851004Z	18,780	18,960
471	9179	MRSA Culture(MIC)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
472	5033	ms-AFP	누421나	D2420020Z	D242002HZ	D2420024Z	8,690	8,780
473	9007	MTB & NTM	누604나	D6042076Z	D604207KZ	D604207DZ	59,200	59,730
474	9055	MTB & NTM [Tissue]	누604나	D6042076Z	D604207KZ	D604207DZ	59,200	59,730
475	1671	MTHFR 1298A>C	나580나(2)(가)	C5802106Z	C580210KZ	C580210DZ	48,270	48,700
476	1665	MTHFR C677T	나580나(2)(가)	C5802106Z	C580210KZ	C580210DZ	48,270	48,700
477	4879	MTHFR C677T, A1298C	나580나(1)	C5801066Z	C580106KZ	C580106DZ	68,200	68,810
478	1628	Mucin clot test	누032다	D0323000Z	D032300HZ	D0323004Z	1,380	1,390
479	1408	Mucopolysaccharide(선별)	누513나	D5132000Z	D513200HZ	D5132004Z	7,170	7,240
480	5091	Mumps IgG(볼거리)	누654나(1)	D6542126Z	D654212KZ	D654212DZ	18,790	18,960

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
481	5092	Mumps IgM(볼거리)	누654나(2)	D6543126Z	D654312KZ	D654312DZ	16,870	17,020
482	4869	MUTYH gene mutation	나580다(3)	C5808766Z	C580876KZ	C580876DZ	436,570	440,470
483	1435	Mycobacteria 신속동정검사	누604가	D6041026Z	D604102KZ	D604102DZ	48,990	49,430
484	1594	Mycophenolic acid	누532다(4)	D5349556Z	D534955KZ	D534955DZ	58,520	59,040
485	5050	Mycoplasma Ab	누584나	D1582130Z	D158213HZ	D1582134Z	5,650	5,710
486	1065	Mycoplasma genitalium	누591가	D5911106Z	D591110KZ	D591110DZ	36,660	36,980
487	1082	Mycoplasma hominis	누591가	D5911116Z	D591111KZ	D591111DZ	36,660	36,980
488	9034	Mycoplasma hominis & Ureaplasma spp.Culture	누582	D5821056Z	D582105KZ	D582105DZ	42,800	43,180
489	1067	Mycoplasma pneumoniae [Real-time PCR]	누591나	D5912026Z	D591202KZ	D591202DZ	48,990	49,430
490	5094	Myoglobin	누401나	D4012000Z	D401200HZ	D4012004Z	16,230	16,390
491	1052	Myoglobin(U)	누401나	D4012000Z	D401200HZ	D4012004Z	16,230	16,390
492	3011	N.Segment	누001다	D0013000Z	D001300HZ	D0013004Z	2,340	2,360
493	5476	N-acetyl-β-D-glucosaminidase	누226	D2260000Z	D226000HZ	D2260004Z	9,700	9,800
494	1522	Neisseria gonorrhoeae	누591가	D5911126Z	D591112KZ	D591112DZ	36,660	36,980
495	9150	Neisseria gonorrhoeae Culture, ID only	누581나	D5820000Z	D582000HZ	D5820004Z	16,130	16,290
496	4877	NF2 gene mutation	나580다(3)	C5808616Z	C580861KZ	C580861DZ	436,570	440,470
497	2322	NGAL, quantitative test	누234나	D2342000Z	D234200HZ	D2342004Z	35,750	36,100
498	1495	Ni(nickel, 니켈)(S)	누550나(1)	D5511140Z	D551114HZ	D5511144Z	30,610	30,910
499	1110	NMP22	누422나	D2222020Z	D222202HZ	D2222024Z	21,630	21,840
500	1523	Norepinephrine(Plasma)	누351라	D3514056Z	D351405KZ	D351405DZ	42,100	42,480
501	4757	Normetanephrine [24hU, LC-MS/MS]	누351라	D3514066Z	D351406KZ	D351406DZ	42,100	42,480
502	1507	Norovirus Ag	누654가	D6541086Z	D654108KZ	D654108DZ	16,400	16,550
503	7007	NOTCH3 gene mutation (CADASIL)	나580다(3)	C5808626Z	C580862KZ	C580862DZ	436,570	440,470
504	4855	NOTCH3 gene, Familial mutation (CADASIL) [Sequencing]	나580다주	C5805006Z	C580500KZ	C580500DZ	187,620	189,290
505	5178	NSE	누438	D4381000Z	D438100HZ	D4381004Z	19,990	20,190
506	9112	N-Telopeptide (NTx)	누501	D5010020Z	D501002HZ	D5010024Z	14,240	14,390
507	1452	NTM Susceptibility test	누601나(2)	D6015000Z	D601500HZ	D6015004Z	44,980	45,430
508	5616	NT-proBNP	누406나	D4062010Z	D406201HZ	D4062014Z	49,340	49,830
509	9013	O.tsutsugamushi Ab(IFA)	누587나(2)	D5873086Z	D587308KZ	D587308DZ	16,190	16,330
510	4685	O.tsutsugamushi IgG	누587나(2)	D5873086Z	D587308KZ	D587308DZ	16,190	16,330
511	4684	O.tsutsugamushi IgM	누587나(3)	D5874086Z	D587408KZ	D587408DZ	16,130	16,280
512	1616	Organic acid analysis	누515다(2)	D5154006Z	D515400KZ	D515400DZ	210,150	212,030
513	5157	Osteocalcin(BGP)	누503	D5030010Z	D503001HZ	D5030014Z	17,210	17,380
514	5917	Oxalic acid (oxalate) [GC/MS][24hU]	누515다(1)	D5153026Z	D515302KZ	D515302DZ	55,550	56,050
515	4800	Oxcarbazepine metabolite(MHD)	누532다(4)	D5349616Z	D534961KZ	D534961DZ	58,520	59,040
516	1113	P.westermani Ab(폐흡충)	누641나(1)	D2642076Z	D264207KZ	D264207DZ	23,040	23,250
517	1979	PA-inhibitor1	누127나	D1272000Z	D127200HZ	D1272004Z	14,310	14,450

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
518	1124	Pancreatic amylase	누380가	D3800030Z	D380003HZ	D3800034Z	2,850	2,880
519	2351	Pancreatic elastase (Stool)	누383	D3830000Z	D383000HZ	D3830004Z	60,450	61,040
520	5029	PAP	누430	D4300020Z	D430002HZ	D4300024Z	14,020	14,160
521	1504	Paraquat(Gramoxone)	누532다(2)	D5343590Z	D534359HZ	D5343594Z	29,320	29,600
522	1477	Parasite egg(Direct)	누640가	D6401000Z	D640100HZ	D6401004Z	980	990
523	4005	Parasite ova	누640나	D6402000Z	D640200HZ	D6402004Z	2,430	2,450
524	1440	Paratyphoid A,B	누586	D5860000Z	D586000HZ	D5860004Z	2,610	2,640
525	1578	Parvo B19 PCR	누658가	D6581106Z	D658110KZ	D658110DZ	36,660	36,980
526	3039	PB Morphology	누051	D0510006Z	D051000KZ	D051000DZ	10,540	10,630
527	6021	Pb(Lead, 납)(WB)	누550나(1)	D5511150Z	D551115HZ	D5511154Z	30,610	30,910
528	3041	PDW	누000나	D0002060Z	D000206HZ	D0002064Z	1,070	1,070
529	5088	Phenobarbital(Luminal)	누532나(2)	D5333340Z	D533334HZ	D5333344Z	17,710	17,890
530	5085	Phenytoin (Dilantin)	누532나(2)	D5333360Z	D533336HZ	D5333364Z	17,710	17,890
531	1038	Phospholipid	누260가	D2261000Z	D226100HZ	D2261004Z	2,700	2,730
532	1030	Phosphorus	누280	D2800040Z	D280004HZ	D2800044Z	1,690	1,710
533	9023	PIVKA-II	누426	D4260000Z	D426000HZ	D4260004Z	14,800	14,940
534	1465	Plasma hemoglobin	누059	D0590000Z	D059000HZ	D0590004Z	4,520	4,560
535	1625	Plasminogen	누126가	D1261000Z	D126100HZ	D1261004Z	11,240	11,350
536	5073	Platelet Associated Ab	누792다	D7923006Z	D792300KZ	D792300DZ	21,710	21,910
537	3010	Platelets(혈소판)	누000나	D0002070Z	D000207HZ	D0002074Z	1,070	1,070
538	1068	Pneumocystis jirovecii(carinii)PCR	누623가	D6231026Z	D623102KZ	D623102DZ	36,660	36,980
539	1505	Pneumonia urinary Ag	누584다	D1584020Z	D158402HZ	D1584024Z	9,400	9,490
540	1596	Polarizing Microscope (편광)	나568	C5680000Z	C568000HZ	C5680004Z	12,760	12,880
541	5775	Porphobilinogen(정량)	누516나	D5163000Z	D516300HZ	D5163004Z	16,770	16,940
542	1528	Porphobilinogen(정성)	누516가(1)	D5161000Z	D516100HZ	D5161004Z	1,280	1,290
543	5774	Porphyrin(정성)	누516가(1)	D5161000Z	D516100HZ	D5161004Z	1,280	1,290
544	1027	Potassium(K)	누280	D2800060Z	D280006HZ	D2800064Z	1,690	1,710
545	4715	PRA 동정(Class 1)	누843나(2)	D8434006Z	D843400KZ	D843400DZ	125,570	126,690
546	4716	PRA 동정(Class 2)	누843나(2)	D8434006Z	D843400KZ	D843400DZ	125,570	126,690
547	1533	Prealbumin	누471	D4710020Z	D471002HZ	D4710024Z	7,870	7,950
548	1745	Procalcitonin	누014나	D0142000Z	D014200HZ	D0142004Z	30,980	31,280
549	1755	Procollagen 1N-terminal(P1NP)	누503	D5030020Z	D503002HZ	D5030024Z	17,210	17,380
550	5027	Progesterone	누371	D3710080Z	D371008HZ	D3710084Z	13,340	13,470
551	5477	ProGRP	누441	D4410000Z	D441000HZ	D4410004Z	29,650	29,940
552	5022	Prolactin	누341	D3410000Z	D341000HZ	D3410004Z	11,320	11,430
553	5186	Protein C Activity	누114가	D1141000Z	D114100HZ	D1141004Z	14,050	14,180
554	6215	Protein C Ag	누114나	D1142000Z	D114200HZ	D1142004Z	15,590	15,740

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
555	2343	Protein E.P (24h U)	누473나	D4732016Z	D473201KZ	D473201DZ	14,300	14,420
556	2342	Protein E.P (RU)	누473나	D4732016Z	D473201KZ	D473201DZ	14,300	14,420
557	2341	Protein E.P (Serum)	누473가	D4731016Z	D473101KZ	D473101DZ	13,000	13,120
558	5187	Protein S Activity	누115가	D1151000Z	D115100HZ	D1151004Z	13,420	13,550
559	6216	Protein S Ag	누115나	D1152000Z	D115200HZ	D1152004Z	14,790	14,940
560	1058	Protein(CSF)	누184가	D1840000Z	D184000HZ	D1840004Z	1,380	1,400
561	2379	Prothrombin G20210A mutation	나580나(2)(가)	C5802166Z	C580216KZ	C580216DZ	48,270	48,700
562	P91	Prothrombin time (PT)	누100다	D1003000Z	D100300HZ	D1003004Z	2,060	2,080
563	5030	PSA	누430	D4300030Z	D430003HZ	D4300034Z	14,020	14,160
564	5114	PTH-intact	누502	D5020010Z	D502001HZ	D5020014Z	17,210	17,380
565	2015	RA Test(정량)	누781나	D7813000Z	D781300HZ	D7813004Z	9,030	9,120
566	2014	RA Test(정성)	누781가(1)	D7811000Z	D781100HZ	D7811004Z	1,950	1,970
567	1986	RB1 Gene Point Mutation	나580다(4)	C5809186Z	C580918KZ	C580918DZ	683,120	689,220
568	9114	RBC Folate	누490나	D4902140Z	D490214HZ	D4902144Z	10,940	11,050
569	3002	RBC(적혈구)	누000나	D0002030Z	D000203HZ	D0002034Z	1,070	1,070
570	3040	RDW	누000나	D0002020Z	D000202HZ	D0002024Z	1,070	1,070
571	2443	Renin activity (LC-MS/MS)	누354나	D3542006Z	D354200KZ	D354200DZ	42,100	42,480
572	4687	Respiratoryvirus antigen screening 5종	누655가	D6551116Z	D655111KZ	D655111DZ	16,400	16,550
573	4818	RET gene mutation	나580다(2)	C5807266Z	C580726KZ	C580726DZ	298,140	300,800
574	3018	Reticulocytes Count	누050가	D0501010Z	D050101HZ	D0501014Z	1,220	1,230
575	1008	r-GTP	누189가	D1890000Z	D189000HZ	D1890004Z	3,530	3,560
576	5151	Rh Ab titer	누157	D1570006Z	D157000KZ	D157000DZ	9,550	9,640
577	3020	Rh type	누151나	D1512000Z	D151200HZ	D1512004Z	3,770	3,810
578	1575	Rh-Hr subgroup	누151다	D1513006Z	D151300KZ	D151300DZ	11,980	12,090
579	4759	Ribosomal P Ab	누785나	D7852036Z	D785203KZ	D785203DZ	34,360	34,670
580	1502	Rickettsia typhi Ab(murine typhus)	누587나(2)	D5873076Z	D587307KZ	D587307DZ	16,190	16,330
581	4619	Risperidone & metabolites	누532다(4)	D5349756Z	D534975KZ	D534975DZ	58,520	59,040
582	7010	RNF213 gene R4810K mutation (Moyamoya disease) [Sequencing]	나580다(1)	C5806296Z	C580629KZ	C580629DZ	187,620	189,290
583	1670	RNP Ab	누785나	D7852046Z	D785204KZ	D785204DZ	34,360	34,670
584	5051	Rotavirus Ag	누654가	D6541106Z	D654110KZ	D654110DZ	16,400	16,550
585	1792	RPR titer	누691나	D6912000Z	D691200HZ	D6912004Z	3,020	3,050
586	1573	RPR(정밀)	누691다	D6913000Z	D691300HZ	D6913004Z	1,950	1,970
587	4688	RSV Ag	누653가	D6530010Z	D653001HZ	D6530014Z	8,160	8,240
588	5214	Rubella IgG (전용)	누654나(1)	D6542186Z	D654218KZ	D654218DZ	18,790	18,960
589	1407	Rubella IgG avidity	누654나(1)주	D6544016Z	D654401KZ	D654401DZ	44,230	44,620
590	5053	Rubella IgG(풍진)	누654나(1)	D6542186Z	D654218KZ	D654218DZ	18,790	18,960
591	5054	Rubella IgM(풍진)	누654나(2)	D6543186Z	D654318KZ	D654318DZ	16,870	17,020

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
592	1316	Rubella RT-PCR	누658나	D6582046Z	D658204KZ	D658204DZ	48,990	49,430
593	4830	RU-Chromium(Cr)	누550나(1)	D5511060Z	D551106HZ	D5511064Z	30,610	30,910
594	1300	Salmonella PCR	누591가	D5911136Z	D591113KZ	D591113DZ	36,660	36,980
595	6019	SARS-CoV-2 Ab (Anti-N)	누654나(1)	D6542266Z	D654226KZ	D654226DZ	18,790	18,960
596	6018	SARS-CoV-2 Ab(S1 RBD)	누654나(1)	D6542266Z	D654226KZ	D654226DZ	18,790	18,960
597	4851	SBMA(spinobulbar muscular atrophy)	나580나(2)(나)	C5803016Z	C580301KZ	C580301DZ	120,000	121,080
598	5202	SCC Ag (TA-A)	누439	D4390000Z	D439000HZ	D4390004Z	20,320	20,520
599	5347	Se (selenium, 셀레늄) [WB]	누550나(1)	D5511170Z	D551117HZ	D5511174Z	30,610	30,910
600	1330	Selenium (U)	누550나(1)	D5511170Z	D551117HZ	D5511174Z	30,610	30,910
601	2020	Selenium(Se,셀레늄)(S)	누550나(1)	D5511170Z	D551117HZ	D5511174Z	30,610	30,910
602	6331	Serotonin [LC-MS/MS]	누444나(2)	D4443006Z	D444300KZ	D444300DZ	42,100	42,480
603	4651	SFTS [Real-time RT-PCR]	누658라	D6584016Z	D658401KZ	D658401DZ	76,760	77,440
604	4620	Sirolimus	누532다(4)	D5349786Z	D534978KZ	D534978DZ	58,520	59,040
605	2360	small dense LDL cholesterol 분획검사	누264	D2640000Z	D264000HZ	D2640004Z	74,540	75,270
606	1026	Sodium(Na)	누280	D2800020Z	D280002HZ	D2800024Z	1,690	1,710
607	4558	Soluble ST2	누405나	D4050000Z	D405000HZ	D4050004Z	31,490	31,790
608	4054	S-Osmolality	누282	D2820000Z	D282000HZ	D2820004Z	4,300	4,350
609	2396	Sparganum Ab(스파르가눔)(S)	누641나(1)	D2642096Z	D264209KZ	D264209DZ	23,040	23,250
610	1127	Specific IgE C1:페니실로일G(Penicilloyl G)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
611	1128	Specific IgE C2:페니실로일V(Penicilloyl V)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
612	6101	Specific IgE C5: Ampicilloyl(암피실린)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
613	6102	Specific IgE C6: Amoxicilloyl(아목시실린)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
614	6103	Specific IgE C7:세파클러(Cefaclor)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
615	6143	Specific IgE C73:사람인슐린(Insulin human)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
616	6144	Specific IgE C74:젤라틴(Gelatine bovine)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
617	1105	Specific IgE D1:유럽집먼지진드기(D.pteronyssinus)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
618	1106	Specific IgE D2:아메리카집진드기(D.farniae)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
619	1279	Specific IgE D3:집먼지진드기(D.microceras)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
620	6105	Specific IgE D70:수중다리가루진드기(Acarus siro)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
621	6146	Specific IgE D71:Lepidoglyphus destructor	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
622	6106	Specific IgE D72:긴털가루진드기(Tyrophagus putrescentiae)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
623	1264	Specific IgE E1:고양이비듬(Cat dander)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
624	2423	Specific IgE E101: rCan f 1 Dog	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
625	2348	Specific IgE E220: cat serum albumin (고양이 혈청알부민)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
626	2424	Specific IgE E221: nCan f 3 dog serum albumin	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
627	6107	Specific IgE E3:말비듬(Horse dander)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
628	1272	Specific IgE E4:소비듬(Cow Dander)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
629	1265	Specific IgE E5:개비듬(Dog Dander)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
630	6108	Specific IgE E6:기니아피그(Guinea pig)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
631	6148	Specific IgE E71:생쥐상피(Mouse epithelium)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
632	6149	Specific IgE E73:들쥐 상피(Rat epithelium)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
633	1283	Specific IgE E81:양상피(Sheep epithelium)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
634	1606	Specific IgE E82:토끼상피(Rabbit epithelium)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
635	1607	Specific IgE E84:햄스터 상피(Hamster epithelium)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
636	6150	Specific IgE E85:닭 깃털(Chicken feathers)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
637	1760	Specific IgE E86:오리 깃털(Duck Feathers)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
638	2347	Specific IgE E94: rFel d 1 Cat	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
639	6221	Specific IgE Ex1:애완동물혼합(Animal epidermals & Protein Mix)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
640	1108	Specific IgE F1:계란흰자(Egg white)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
641	5332	Specific IgE F10:참깨(Seasame seed)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
642	1267	Specific IgE F11:메밀(Buckwheat)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
643	6110	Specific IgE F12:완두콩(Pea)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
644	5275	Specific IgE F13:땅콩(Peanut)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
645	1232	Specific IgE F14:대두콩(Soy bean)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
646	1730	Specific IgE F15:흰강낭콩(White bean)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
647	1706	Specific IgE F17:헤이즐넛(Hazelnut)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
648	6213	Specific IgE F18:브라질넛(Brazil Nut)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
649	1107	Specific IgE F2:우유(Cows Milk)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
650	1705	Specific IgE F20:아몬드(Almond)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
651	1297	Specific IgE F202:캐슈넛(Cashew nut)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
652	6162	Specific IgE F203:피스타치오(Pistachio)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
653	6163	Specific IgE F205:청어(Herring)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
654	6164	Specific IgE F206:고등어(Mackerel)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
655	1294	Specific IgE F207:대합조개(Clam)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
656	6232	Specific IgE F208:레몬(Lemon)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
657	6333	Specific IgE F209:자몽(Gapefruit)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
658	1292	Specific IgE F210:파인애플(Pineapple)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
659	6165	Specific IgE F212:버섯(Mushroom)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
660	1723	Specific IgE F214:시금치(Spinach)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
661	6166	Specific IgE F216:양배추(Cabbage)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
662	6114	Specific IgE F225:호박(Pumpkin)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
663	1243	Specific IgE F23:게(Crab)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
664	1273	Specific IgE F231:끓인우유(Milk, boiled)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
665	6224	Specific IgE F232:난백알부민(Ovalbumin)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
666	6225	Specific IgE F233:난백점소(Ovomucoid)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
667	1244	Specific IgE F24:새우(Shrimp)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
668	6167	Specific IgE F242:버찌(Cherry)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
669	6168	Specific IgE F244:오이(Cucumber)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
670	1709	Specific IgE F245:계란(Egg)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
671	1266	Specific IgE F25:토마토(Tomato)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
672	1714	Specific IgE F253:잣(Pine nuts)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
673	6170	Specific IgE F254:가자미(Plaice)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
674	6171	Specific IgE F255:서양자두(Plum)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
675	1288	Specific IgE F256:호두(Walnut)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
676	1295	Specific IgE F258:화살꿀뚜기(Squid)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
677	6172	Specific IgE F259:포도(Grape)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
678	1233	Specific IgE F26:돼지고기(Pork)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
679	1271	Specific IgE F260:브로콜리(Broccoli)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
680	1234	Specific IgE F27:소고기(Beef)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
681	6174	Specific IgE F288:블루베리(Blueberry)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
682	1712	Specific IgE F290:굴(Oyster)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
683	6175	Specific IgE F299:밤(Sweet chestnut)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
684	1242	Specific IgE F3:대구(Codfish)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
685	1704	Specific IgE F31:당근(Carrot)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
686	6176	Specific IgE F313:멸치(Anchovy)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
687	6226	Specific IgE F323:nGal d 3 Conalbumin,Egg	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
688	1285	Specific IgE F329:수박(Watermelon)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
689	1245	Specific IgE F33:오렌지(Orange)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
690	6177	Specific IgE F338:가리비(Scallops)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
691	2431	Specific IgE F345:macadamia nut(마카다미아넛)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
692	1713	Specific IgE F346:전복(Abalone)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
693	1261	Specific IgE F35:감자(Potato)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
694	6303	Specific IgE F351:rPen a 1 Tropomyosin, Shrimp	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
695	6308	Specific IgE F352:rAra h 8 (PR-10), Peanut	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
696	6152	Specific IgE F36:코코넛(Coconut)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
697	1715	Specific IgE F37:홍합(Blue mussle)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
698	1231	Specific IgE F4:밀(Wheat)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
699	1235	Specific IgE F40:참치(Tuna)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
700	1118	Specific IgE F41:연어(Salmon)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
701	6115	Specific IgE F416:오메가-5(Omega-5 Gliadin)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
702	6304	Specific IgE F422:rAra h 1, Peanut	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
703	6305	Specific IgE F423:rAra h 2, Peanut	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
704	6306	Specific IgE F424:rAra h 3, Peanut	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
705	6307	Specific IgE F427:rAra h 9 (LTP),Peanut	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
706	1246	Specific IgE F44:딸기(Strawberry)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
707	1722	Specific IgE F45:효모(Yeast)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
708	1299	Specific IgE F47:마늘(Garlic)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
709	1717	Specific IgE F48:양파(Onion)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
710	1247	Specific IgE F49:사과(Apple)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
711	5303	Specific IgE F5:호밀(Rye)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
712	1236	Specific IgE F50:고등어(Chub mackerel)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
713	1716	Specific IgE F54:고구마(Sweet potato)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
714	1703	Specific IgE F58:오징어(Pacific Squid)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
715	6153	Specific IgE F59:문어(Octopus)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
716	6109	Specific IgE F6:보리(Barley)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
717	6155	Specific IgE F61:정어리(Sar pilchard)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
718	1237	Specific IgE F75:계란노른자(Egg yolk)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
719	1248	Specific IgE F76:락트알부민(α -Lactalbumin)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
720	1249	Specific IgE F77:락토글로불린(β -Lactoglobulin)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
721	1250	Specific IgE F78:카제인(Casein)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
722	1711	Specific IgE F79:글루텐(Gluten)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
723	1291	Specific IgE F8:옥수수(Corn)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
724	6111	Specific IgE F80:바닷가재(Labster)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
725	1290	Specific IgE F81:체다치즈(Cheese,cheddar)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
726	6112	Specific IgE F82:몰드치즈(Cheese, mold type)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
727	1238	Specific IgE F83:닭고기(chicken meat)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
728	1702	Specific IgE F84:키위(Kiwi fruit)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
729	6113	Specific IgE F85:샐러리(Celery)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
730	6156	Specific IgE F87:멜론(Melon)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
731	6157	Specific IgE F88:양고기(Mutton)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
732	6158	Specific IgE F89:겨자(Mustard)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
733	1269	Specific IgE F9:쌀(Rice)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
734	6159	Specific IgE F91:망고(Mango)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
735	1298	Specific IgE F92:바나나(Banana)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
736	1296	Specific IgE F93:카카오(Cacao)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
737	6160	Specific IgE F94:배(Pear)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
738	1239	Specific IgE F95:복숭아(Peach)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
739	6233	Specific IgE F96:아보카도(Avocado)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
740	2446	Specific IgE FX1: Food mix	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
741	2444	Specific IgE FX2:Food mix	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
742	2445	Specific IgE FX21:food mix	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
743	1270	Specific IgE FX5e:음식물혼합(Food mix)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
744	6229	Specific IgE FX73:mixed meat	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
745	6223	Specific IgE G1:향기풀(Sweet vernal)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
746	6116	Specific IgE G2:우산잔디 Bermuda grass	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
747	6178	Specific IgE G202:옥수수 풀(Corn grass)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
748	1783	Specific IgE G3:오리새(Cocksfoot)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
749	6179	Specific IgE G4:넓은잎김의 털(Meadow fescue)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
750	6117	Specific IgE G5:호밀풀(Perennial ryegrass)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
751	1718	Specific IgE G6:큰조아제비(Timothy)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
752	6227	Specific IgE G7:갈대(Common Reed)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
753	6180	Specific IgE G8:왕포아풀(Kentucky blue)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
754	1262	Specific IgE Gx2:목초혼합(Grass Mix)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
755	1284	Specific IgE H1:집먼지(House dust-greer)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
756	5193	Specific IgE H2:집먼지(House dust)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
757	1260	Specific IgE Hx2:집먼지혼합(House dust Mix)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
758	1251	Specific IgE I1:꿀벌(Honeybee venom)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
759	1726	Specific IgE I2:흰말벌(White-faced hornet)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
760	1727	Specific IgE I3:말벌(Common wasp)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
761	1728	Specific IgE I4:종이말벌독(Paper wasp venom)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
762	1729	Specific IgE I5:노랑호박벌독(Yellow homet venom)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
763	1252	Specific IgE I6:바퀴벌레(Cockroach)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
764	6184	Specific IgE I70:불개미(Fire Ant)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
765	1241	Specific IgE I71:모기(Mosquito)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
766	6186	Specific IgE K75:이소시아네이트(Isocyanate TDI)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
767	6187	Specific IgE K76:이소시아네이트(Isocyanate MDI)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
768	6188	Specific IgE K77:이소시아네이트(Isocyanate HDI)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
769	1725	Specific IgE K80:포름알데히드(Formaldehyde)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
770	6119	Specific IgE K82:라텍스(Latex)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
771	6120	Specific IgE M1:Penicillium notatum	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
772	6193	Specific IgE M11:Rhizopus nigricans	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
773	6194	Specific IgE M15:Trichoderma viride	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
774	1701	Specific IgE M2:Cladosporium herbarum	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
775	6125	Specific IgE M205:Trichophyton rubrum	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
776	6198	Specific IgE M226:Staphylococcal enterotoxin TSST	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
777	6231	Specific IgE M227: Malassezia spp.	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
778	1286	Specific IgE M3:Aspergillus fumigatus	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
779	6190	Specific IgE M4:Mucor racemosus	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
780	6121	Specific IgE M5:Candida albicans	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
781	1253	Specific IgE M6:알터나리아(Alternaria tenuis/alternata)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
782	6191	Specific IgE M7:Botrytis cinerea	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
783	6123	Specific IgE M80:Staphylococcal enterotoxin A	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
784	6124	Specific IgE M81:Staphylococcal enterotoxin B	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
785	6192	Specific IgE M9:Fusarium proliferatum	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
786	1268	Specific IgE MX1:곰팡이혼합(Mold mix)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
787	6335	Specific IgE O215:알파 갈락토오즈(alpha-gal)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
788	6200	Specific IgE P1:회충(Ascaris)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
789	6126	Specific IgE P4:고래회충(Anisakis)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
790	6127	Specific IgE T1:네군도단풍나무(Box-elder)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
791	6203	Specific IgE T10:호두나무(Walnut pollen)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
792	6230	Specific IgE T11:maple leaf sycamore, London plane(플라타너스)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
793	6131	Specific IgE T12:버드나무(Willow)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
794	6132	Specific IgE T14:목화나무(Cotton wood)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
795	1724	Specific IgE T15:물푸레나무(White ash)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
796	6204	Specific IgE T16:스트로브잣나무(White pine)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
797	1282	Specific IgE T17:일본삼나무(Japanese cedar)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
798	6205	Specific IgE T19:아카시아/미모사(Acacia)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
799	6128	Specific IgE T2:회색오리나무 Grey alder	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
800	6206	Specific IgE T205:서양딱총나무(Elder)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
801	6207	Specific IgE T213:소나무(Pine)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
802	1708	Specific IgE T3:자작나무(Common silver birch)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
803	6129	Specific IgE T4:개암나무(Hazel)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
804	6130	Specific IgE T5:미국너도밤나무(American beech)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
805	1721	Specific IgE T6:향나무(Mountain juniper)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
806	1254	Specific IgE T7:떡갈참나무(Oak)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
807	6202	Specific IgE T8:느릅나무(Elm)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
808	2437	Specific IgE T9:올리브나무(olive)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
809	1287	Specific IgE Tx5:수목혼합(Tree pollen mix)5	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
810	6133	Specific IgE Tx9: Tree mixture	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
811	1255	Specific IgE W1:돼지풀(Common ragweed)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
812	6208	Specific IgE W10:명아주(Goosefoot)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
813	6138	Specific IgE W12:미역취(Goldenrod)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
814	6209	Specific IgE W14:비름/털비름(Pigweed)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
815	6134	Specific IgE W2:서양두드러기쑥(Western ragweed)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
816	6139	Specific IgE W20:쑥기풀(Nettle)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
817	6140	Specific IgE W22:환삼덩굴(Japanese hop)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
818	6135	Specific IgE W3:단풍잎두드러기쑥(Giant ragweed)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
819	6136	Specific IgE W5:쑥(Worm wood)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
820	1720	Specific IgE W6:쑥(Mugwort)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
821	6137	Specific IgE W7:국화(Ox-eye daisy)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
822	1710	Specific IgE W8:민들레(Danderion)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
823	6210	Specific IgE W9:질경이(English plantain;Ribwort)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
824	6222	Specific IgE Wx1:잡초꽃가루혼합(Weed Mix)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
825	1293	Specific IgE Wx5:잡초혼합물(Weed mixture)	누744	D7440010Z	D744001HZ	D7440014Z	17,230	17,390
826	6309	Specific IgG4 D1:Dermatophagoides pteronyssinus)	누744	D7440020Z	D744002HZ	D7440024Z	17,230	17,390
827	6310	Specific IgG4 D2:Dermatophagoides farinae)	누744	D7440020Z	D744002HZ	D7440024Z	17,230	17,390
828	4764	Specific IgG4 F1: Egg white(난백)	누744	D7440020Z	D744002HZ	D7440024Z	17,230	17,390
829	4040	Sputum OB	누031라(2)	D0319000Z	D031900HZ	D0319004Z	4,070	4,110
830	4028	Sputum parasite	누640라	D6404000Z	D640400HZ	D6404004Z	4,510	4,550
831	RT12	STD Real-time PCR 12종	누680나	D6802086Z	D680208KZ	D680208DZ	84,210	84,960
832	4860	STD Real-time PCR 12종 (Urine)	누680나	D6802086Z	D680208KZ	D680208DZ	84,210	84,960
833	RT60	STD Real-time PCR 6종	누680가	D6801086Z	D680108KZ	D680108DZ	74,690	75,360
834	2400	Stone analysis (Physical GB Stone)	누030가	D0301016Z	D030101KZ	D030101DZ	26,380	26,610
835	2434	Stone analysis (Physical)	누030가	D0301016Z	D030101KZ	D030101DZ	26,380	26,610
836	2381	Stone analysis(chemical)	누030가	D0301026Z	D030102KZ	D030102DZ	26,380	26,610
837	4052	Stool microscopy	누031나	D0312000Z	D031200HZ	D0312004Z	1,760	1,780
838	5121	Stool OB(정량)	누031라(3)	D0320000Z	D032000HZ	D0320004Z	5,680	5,730
839	4500	Stool parasite ova	누640나	D6402000Z	D640200HZ	D6402004Z	2,430	2,450
840	4023	Stool pH	누031가	D0311000Z	D031100HZ	D0311004Z	700	710
841	4051	Stool Protozoa	누640마	D6405000Z	D640500HZ	D6405004Z	2,940	2,970
842	4007	Stool WBC	누031다	D0313000Z	D031300HZ	D0313004Z	1,230	1,240
843	1471	Subclass IgG1	누742	D7420010Z	D742001HZ	D7420014Z	8,350	8,430
844	1472	Subclass IgG2	누742	D7420020Z	D742002HZ	D7420024Z	8,350	8,430
845	1473	Subclass IgG3	누742	D7420030Z	D742003HZ	D7420034Z	8,350	8,430
846	1474	Subclass IgG4	누742	D7420040Z	D742004HZ	D7420044Z	8,350	8,430
847	1003	T.Bilirubin	누183가	D1830000Z	D183000HZ	D1830004Z	1,310	1,320
848	1032	T.Bilirubin(Newborn)	누183가	D1830000Z	D183000HZ	D1830004Z	1,310	1,320
849	1012	T.Cholesterol	누261가(1)	D2611000Z	D261100HZ	D2611004Z	1,610	1,630
850	1001	T.protein	누184가	D1840000Z	D184000HZ	D1840004Z	1,380	1,400

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
851	5012	T3 (Triiodothyronine)	누323가	D3230060Z	D323006HZ	D3230064Z	11,450	11,560
852	5294	T3 neonatal(S)	누323가	D3230060Z	D323006HZ	D3230064Z	11,450	11,560
853	5017	T3 uptake	누323가	D3230020Z	D323002HZ	D3230024Z	11,450	11,560
854	5013	T4 (Thyroxine)	누323가	D3230040Z	D323004HZ	D3230044Z	11,450	11,560
855	2350	TBG	누321나	D3212020Z	D321202HZ	D3212024Z	14,190	14,320
856	4621	Teicoplanin	누532다(4)	D5349866Z	D534986KZ	D534986DZ	58,520	59,040
857	5028	Testosterone	누371	D3710060Z	D371006HZ	D3710064Z	13,340	13,470
858	1318	Theophylline(Aminophylline)	누532나(2)	D5333430Z	D533343HZ	D5333434Z	17,710	17,890
859	5130	Thrombin time	누100바	D1006000Z	D100600HZ	D1006004Z	1,910	1,930
860	5018	Thyroglobulin	누425가	D4250000Z	D425000HZ	D4250004Z	13,730	13,860
861	9049	Thyroglobulin (B/F)	누425가	D4250000Z	D425000HZ	D4250004Z	13,730	13,860
862	5134	Thyroglobulin Ab	누324	D3240000Z	D324000HZ	D3240004Z	16,740	16,910
863	5111	Thyroid stimulating Ab	누321나주2	D3214010Z	D321401HZ	D3214014Z	46,190	46,650
864	1023	TIBC	누052가	D0521040Z	D052104HZ	D0521044Z	2,620	2,650
865	4608	Tobramycin	누532나(2)	D5333440Z	D533344HZ	D5333444Z	17,710	17,890
866	4824	Topiramate	누532다(4)	D5349906Z	D534990KZ	D534990DZ	58,520	59,040
867	1546	Total CO2	누283	D2830000Z	D283000HZ	D2830004Z	4,090	4,130
868	5144	Total Galactose	누512나	D5122000Z	D512200HZ	D5122004Z	12,970	13,100
869	5057	Total IgE(정량)	누743나	D7430000Z	D743000HZ	D7430004Z	14,950	15,090
870	5434	Total metanephrines [24hU, LC-MS/MS]	누351라	D3514046Z	D351404KZ	D351404DZ	42,100	42,480
871	1614	Toxocara canis IgG(개 회충)	누641나(1)	D2642126Z	D264212KZ	D264212DZ	23,040	23,250
872	5055	Toxoplasma Ab IgG	누641나(1)	D2642106Z	D264210KZ	D264210DZ	23,040	23,250
873	5056	Toxoplasma Ab IgM	누641나(2)	D2643046Z	D264304KZ	D264304DZ	23,040	23,250
874	1094	Toxoplasma DNA PCR	누642가	D6421026Z	D642102KZ	D642102DZ	36,660	36,980
875	1780	TP53 Gene [FISH]	나583라(3)	C5841306Z	C584130KZ	C584130DZ	227,030	229,060
876	1782	TP53 gene mutation (Li-Fraumeni syndrome)	나580다(2)	C5807336Z	C580733KZ	C580733DZ	298,140	300,800
877	5122	TPA	누440	D4400000Z	D440000HZ	D4400004Z	21,530	21,750
878	1570	TPLA(정밀)	누692다	D6923000Z	D692300HZ	D6923004Z	8,740	8,830
879	6039	Transferrin	누471	D4710010Z	D471001HZ	D4710014Z	7,870	7,950
880	1535	Treponema Pallidum	누693가	D6931016Z	D693101KZ	D693101DZ	36,660	36,980
881	4668	Trichinella Ab	누641나(1)	D2642116Z	D264211KZ	D264211DZ	23,040	23,250
882	1079	Trichomonas vaginalis	누642가	D6421036Z	D642103KZ	D642103DZ	36,660	36,980
883	1013	Triglyceride	누260다	D2263000Z	D226300HZ	D2263004Z	3,850	3,890
884	5226	Troponin-T(high sensitive)	누402다	D4023020Z	D402302HZ	D4023024Z	10,620	10,730
885	4527	Tryptase	누751	D7510000Z	D751000HZ	D7510004Z	56,850	57,410
886	5014	TSH	누325가	D3250010Z	D325001HZ	D3250014Z	15,920	16,070
887	5296	TSH neonatal (S)	누325가	D3250010Z	D325001HZ	D3250014Z	15,920	16,070

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
888	6010	TSH-R-Ab (TSH receptor Ab)	누321나	D3212010Z	D321201HZ	D3212014Z	14,190	14,320
889	4041	U-AFB Fluorescence stain	누600다	D6003000Z	D600300HZ	D6003004Z	9,130	9,220
890	5176	U-Cadmium(Cd)	누550나(1)	D5511040Z	D551104HZ	D5511044Z	30,610	30,910
891	4810	U-copper	누550나(1)	D5511070Z	D551107HZ	D5511074Z	30,610	30,910
892	6503	UGT1A1 gene mutation (Crigler-Najjar syndrome) [Sequencing]	나580다(2)	C5807356Z	C580735KZ	C580735DZ	298,140	300,800
893	4852	UGT1A1 genotype, Major variants (Irinotecan sensitivity) [Sequencing]	나580다(1)	C5806366Z	C580636KZ	C580636DZ	187,620	189,290
894	1056	U-Hemosiderin	누222	D2220000Z	D222000HZ	D2220004Z	3,100	3,130
895	1022	UIBC	누052가	D0521010Z	D052101HZ	D0521014Z	2,620	2,650
896	5341	U-Mercury	누550나(1)	D5511100Z	D551110HZ	D5511104Z	30,610	30,910
897	1770	Unmatured Reticulocyte Fractionation	누050나	D0502020Z	D050202HZ	D0502024Z	1,750	1,760
898	4031	U-Osmolality	누282	D2820000Z	D282000HZ	D2820004Z	4,300	4,350
899	5777	U-protein(량)	누184가	D1840000Z	D184000HZ	D1840004Z	1,380	1,400
900	2436	Urea Breath Test	누589라	D5896000Z	D589600HZ	D5896004Z	29,730	30,030
901	2904	Ureaplasma parvum	누591나	D5912046Z	D591204KZ	D591204DZ	48,990	49,430
902	2903	Ureaplasma urealyticum	누591나	D5912046Z	D591204KZ	D591204DZ	48,990	49,430
903	1037	Uric acid	누231가	D2310000Z	D231000HZ	D2310004Z	2,210	2,240
904	1402	Urine RBC morphology	누221나	D2212006Z	D221200KZ	D221200DZ	3,740	3,770
905	P23	Urine Sediment	누220가	D2201010Z	D220101HZ	D2201014Z	1,320	1,330
906	4004	Urine-HCG	누570가	D5701000Z	D570100HZ	D5701004Z	1,730	1,750
907	5776	Uroporphyrin(정량)	누516가(2)	D5162000Z	D516200HZ	D5162004Z	5,370	5,420
908	1415	U-urea nitrogen	누230	D2300000Z	D230000HZ	D2300004Z	1,570	1,580
909	5081	Valproic acid(orfil)	누532나(2)	D5333450Z	D533345HZ	D5333454Z	17,710	17,890
910	1550	Vancomycin	누532나(2)	D5333470Z	D533347HZ	D5333474Z	17,710	17,890
911	9139	Vibrio Culture	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
912	9024	Vitamin A(retinol)	누490다	D4904020Z	D490402HZ	D4904024Z	46,670	47,120
913	5190	Vitamin B1(thiamine)	누490다	D4904036Z	D490403KZ	D490403DZ	51,240	51,700
914	9016	Vitamin B12	누490나	D4902050Z	D490205HZ	D4902054Z	10,940	11,050
915	2367	Vitamin B2	누490다	D4904046Z	D490404KZ	D490404DZ	51,240	51,700
916	2383	Vitamin B6 profile	누490다	D4904056Z	D490405KZ	D490405DZ	51,240	51,700
917	9014	Vitamin C (ascorbic acid)	누490다	D4904066Z	D490406KZ	D490406DZ	51,240	51,700
918	2382	Vitamin E profile	누490다	D4904096Z	D490409KZ	D490409DZ	51,240	51,700
919	1588	VLCFA (very long chain fatty acid)	누518	D5180010Z	D518001HZ	D5180014Z	114,710	115,840
920	5068	VMA((RU)_정성	누351가	D3511020Z	D351102HZ	D3511024Z	1,630	1,650
921	1336	von Willebrand factor(vWF) activity	누110가	D2110000Z	D211000HZ	D2110004Z	17,960	18,140
922	2368	Voriconazole	누532다(4)	D5349976Z	D534997KZ	D534997DZ	58,520	59,040
923	9140	VRE Culture(MIC)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
924	4784	VRE Culture(MIC)(Blood)	누581마(2)	D5856000Z	D585600HZ	D5856004Z	23,750	23,980

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
925	4785	VRE Culture(MIC)(Rectal swab)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
926	9174	VRE Culture(MIC)(Sputum)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
927	9175	VRE Culture(MIC)(Stool)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
928	9173	VRE Culture(MIC)(Urine)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
929	9176	VRE Culture(MIC)(Wound)	누581마(2)	D5854000Z	D585400HZ	D5854004Z	19,840	20,030
930	1111	VWF(VIII Related Ag)	누110나	D2111000Z	D211100HZ	D2111004Z	14,580	14,720
931	1638	VZV Culture	누652가	D6521006Z	D652100KZ	D652100DZ	54,470	54,960
932	1061	VZV DNA PCR	누658가	D6581076Z	D658107KZ	D658107DZ	36,660	36,980
933	5269	VZV IgG(CSF)	누654나(1)	D6542196Z	D654219KZ	D654219DZ	18,790	18,960
934	5075	VZV IgG(수두)	누654나(1)	D6542196Z	D654219KZ	D654219DZ	18,790	18,960
935	5271	VZV IgM(CSF)	누654나(2)	D6543196Z	D654319KZ	D654319DZ	16,870	17,020
936	5076	VZV IgM(수두)	누654나(2)	D6543196Z	D654319KZ	D654319DZ	16,870	17,020
937	P51	WBC diff count	누001다	D0013000Z	D001300HZ	D0013004Z	2,340	2,360
938	1448	WBC diff.count(Other)	누032바	D0326000Z	D032600HZ	D0326004Z	4,820	4,870
939	3001	WBC(백혈구)	누000나	D0002010Z	D000201HZ	D0002014Z	1,070	1,070
940	4003	Wet smear	누220나주	D2203000Z	D220300HZ	D2203004Z	1,030	1,040
941	P90	Widal test	누586	D5860000Z	D586000HZ	D5860004Z	2,610	2,640
942	9050	Yersinia Culture	누582	D5821046Z	D582104KZ	D582104DZ	42,800	43,180
943	1796	Zika virus Real-Time PCR	누658다	D6583026Z	D658302KZ	D658302DZ	59,200	59,730
944	5138	Zinc(Zn,아연)(S)	누550나(1)	D5511180Z	D551118HZ	D5511184Z	30,610	30,910
945	5339	Zn (zinc) [24hU]	누550나(1)	D5511180Z	D551118HZ	D5511184Z	30,610	30,910
946	6502	Zn protoporphyrin(ZPP)	누052가	D0521020Z	D052102HZ	D0521024Z	2,620	2,650
947	4623	Zonisamide(Excegran)	누532다(4)	D5349996Z	D534999KZ	D534999DZ	58,520	59,040
948	5234	α1-Antitrypsin (S)	누470	D4700020Z	D470002HZ	D4700024Z	7,510	7,580
949	4805	α1-Antitrypsin [Stool]	누470	D4700020Z	D470002HZ	D4700024Z	7,510	7,580
950	1584	β2-GPI Ab.IgG	누790가	D7901020Z	D790102HZ	D7901024Z	22,640	22,870
951	1585	β2-GPI Ab.IgM	누790가	D7901030Z	D790103HZ	D7901034Z	22,640	22,870
952	9031	β2-Microglobulin(S)	누423	D4230000Z	D423000HZ	D4230004Z	11,980	12,100
953	5470	β2-Microglobulin(U)	누423	D4230000Z	D423000HZ	D4230004Z	11,980	12,100
954	5023	β-HCG	누372가	D3720000Z	D372000HZ	D3720004Z	12,700	12,830
955	5002	β-lipoprotein	누263	D2630010Z	D263001HZ	D2630014Z	7,500	7,570
956	9040	결핵균 및 리팜핀내성검사(Xpert)	누604다	D6043016Z	D604301KZ	D604301DZ	76,760	77,440
957	2404	결핵균특이항원자극IFN-r	누602	D6020006Z	D602000KZ	D602000DZ	53,650	54,130
958	4991	급성설사 원인균 선별검사	누680나	D6802026Z	D680202KZ	D680202DZ	84,210	84,960
959	4990	급성설사 원인바이러스 선별검사	누680가	D6801016Z	D680101KZ	D680101DZ	74,690	75,360
960	2387	바이러스성 뇌수막염 PCR	누680가	D6801076Z	D680107KZ	D680107DZ	74,690	75,360
961	2386	세균성 뇌수막염 PCR	누680가	D6801036Z	D680103KZ	D680103DZ	74,690	75,360

No	검사코드	검사명	분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
					3분기	4분기	3분기	4분기
962	P22	소변10종	누225다	D2253000Z	D225300HZ	D2253004Z	2,010	2,030
963	P20	소변7종	누225나	D2252000Z	D225200HZ	D2252004Z	1,190	1,200
964	4088	신생아 선천성 대사이상 선별검사 (NST+LSD)	누519주1	D5190006Z	D519000KZ	D519000DZ	159,760	161,190
965	4065	신생아 선천성대사이상선별검사 (NST)	누519주2	D5191006Z	D519100KZ	D519100DZ	111,350	112,340
966	2426	신속 CRE 유전자검사(Other)	누685가	D6851026Z	D685102KZ	D685102DZ	74,690	75,360
967	2425	신속 CRE 유전자검사(Rectal swab)	누685가	D6851026Z	D685102KZ	D685102DZ	74,690	75,360
968	7022	염색체 마이크로어레이검사(CMA)	나600가(3)(가)	C6003006Z	C600300KZ	C600300DZ	878,170	886,010
969	4871	염색체검사(PB, High Resolution)	나600가(1)(나)	C6006006Z	C600600KZ	C600600DZ	171,660	173,190
970	9104	염색체검사(말초혈액)	나600가(1)(가)	C6001006Z	C600100KZ	C600100DZ	160,160	161,590
971	4796	자가면역 간질환 항체 다중검사	누799-가	D7994016Z	D799401KZ	D799401DZ	60,770	61,310
972	4822	전자간증 위험도(sFlt-1/PlGF ratio)	누574	D5740000Z	D574000HZ	D5740004Z	95,800	96,740
973	2968	코로나19 (보호자-간병인)	누730-1	D7301006Z	D730100KZ	D730100DZ	36,660	36,980
974	2025	코로나19 (상기도)	누730	D7300006Z	D730000KZ	D730000DZ	59,200	59,730
975	2967	코로나19/FluA/FluB/RSV	누680가	D6801136Z	D680113KZ	D680113DZ	74,690	75,360
976	2965	코로나19-독감 동시검사	누680가	D6801136Z	D680113KZ	D680113DZ	74,690	75,360
977	4870	페렴 원인균 선별검사	누680가	D6801046Z	D680104KZ	D680104DZ	74,690	75,360
978	4745	항ENA 및 항DNA 항체 선별검사	누784-1	D7840000Z	D784000HZ	D7840004Z	14,680	14,820
979	4858	호흡기바이러스 19종 PCR (급여)	누680나	D6802066Z	D680206KZ	D680206DZ	84,210	84,960

◆ 그룹 검사

980	5911	ANCA 정량 2종	그룹검사		누794나(1)	D7951036Z외	D795103KZ외	D795103DZ외	35,780	36,100
			1557	ANCA (MPO Ab)		D7951036Z	D795103KZ	D795103DZ	17,890	18,050
			1558	ANCA (PR3 Ab)		D7951046Z	D795104KZ	D795104DZ	17,890	18,050
981	4037	Catecholamine(2분획)(P)	그룹검사		누351라	D3514086Z외	D351408KZ외	D351408DZ외	84,200	84,960
			1519	Epinephrine(Plasma)		D3514086Z	D351408KZ	D351408DZ	42,100	42,480
			1523	Norepinephrine(Plasma)		D3514056Z	D351405KZ	D351405DZ	42,100	42,480
982	4038	Catecholamine free(2분획)(24hU)	그룹검사		누351라	D3514086Z외	D351408KZ외	D351408DZ외	84,200	84,960
			9020	24h U-Epinephrine		D3514086Z	D351408KZ	D351408DZ	42,100	42,480
			9021	24h U-Norepinephrine		D3514056Z	D351405KZ	D351405DZ	42,100	42,480
983	4039	Catecholamine 3분획(P)	그룹검사		누351라	D3514086Z외	D351408KZ외	D351408DZ외	126,300	127,440
			1519	Epinephrine(Plasma)		D3514086Z	D351408KZ	D351408DZ	42,100	42,480
			1523	Norepinephrine(Plasma)		D3514056Z	D351405KZ	D351405DZ	42,100	42,480
			4300	Dopamine (Plasma)		D3514026Z	D351402KZ	D351402DZ	42,100	42,480
984	4046	Catecholamines free 3분획(24hU)	그룹검사		누351라	D3514086Z외	D351408KZ외	D351408DZ외	126,300	127,440
			4045	24h U-Dopamine		D3514026Z	D351402KZ	D351402DZ	42,100	42,480
			9020	24h U-Epinephrine		D3514086Z	D351408KZ	D351408DZ	42,100	42,480
			9021	24h U-Norepinephrine		D3514056Z	D351405KZ	D351405DZ	42,100	42,480
			그룹검사			D2800050Z외	D280005HZ외	D2800054Z외	3,410	3,440

No	검사코드	검사명			분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
							3분기	4분기	3분기	4분기
985	1418	Corrected Calcium	5435	U-Calcium(량)	누280외	D2800050Z	D280005HZ	D2800054Z	1,690	1,710
			1044	U-Creatinine(량)		D2280000Z	D228000HZ	D2280004Z	1,720	1,730
986	1631	Lymphocyte subset 5종	그룹검사		누081나	D0812006Zx5	D081200KZx5	D081200DZx5	249,050	251,300
			5132	CD4 (T-helper) [WB]		D0812006Z	D081200KZ	D081200DZ	49,810	50,260
			5136	CD8 (T-suppressor) [WB]		D0812006Z	D081200KZ	D081200DZ	49,810	50,260
			5137	CD16+CD56 (NK-cell) [WB]		D0812006Z	D081200KZ	D081200DZ	49,810	50,260
			5248	CD3 (T-cell) [WB]		D0812006Z	D081200KZ	D081200DZ	49,810	50,260
			5249	CD19 (B-cell) [WB]		D0812006Z	D081200KZ	D081200DZ	49,810	50,260
987	1640	ROMA(난소암위험도)	그룹검사		누437외	D4370000Z외	D437000HZ외	D4370004Z외	33,500	33,830
			1639	HE4		D4370000Z	D437000HZ	D4370004Z	18,370	18,550
			5035	CA 125		D4311000Z	D431100HZ	D4311004Z	15,130	15,280

◆ SET 검사

988	1554	Ab identification test(서울대)	SET 검사	누156나	D1562006Z외	D156200KZ외	D156200DZ외	45,760	46,170
			Ab identification test		D1562006Z	D156200KZ	D156200DZ	25,640	25,870
			Ab screening test		D1561006Z	D156100KZ	D156100DZ	13,870	13,990
			Direct Coombs		D1541056Z	D154105KZ	D154105DZ	6,250	6,310
989	9045	AFB culture(고체&액체배지)	SET 검사	누601가(1)외	D6011000Z외	D601100HZ외	D6011004Z외	39,190	39,570
			AFB Culture(고체배지)		D6011000Z	D601100HZ	D6011004Z	16,530	16,690
			AFB culture(액체배지)		D6012000Z	D601200HZ	D6012004Z	22,660	22,880
990	2398	Amino acid (EDTA)	SET 검사	누514마(2)외	D5145006Z외	D514500KZ외	D514500DZ외	186,020	187,680
					D5145006Z	D514500KZ	D514500DZ	118,720	119,780
					D5146046Z	D514604KZ	D514604DZ	33,650	33,950
					D5146036Z	D514603KZ	D514603DZ	33,650	33,950
991	PA03	Anion gap	SET검사	누280외	D2800020Z외	D280002HZ외	D2800024Z외	9,160	9,260
			Sodium(Na)		D2800020Z	D280002HZ	D2800024Z	1,690	1,710
			Potassium(K)		D2800060Z	D280006HZ	D2800064Z	1,690	1,710
			Chloride(Cl)		D2800030Z	D280003HZ	D2800034Z	1,690	1,710
			Total CO2		D2830000Z	D283000HZ	D2830004Z	4,090	4,130
992	2369	ASCA (Anti Saccharomyces cerevisiae Ab)	SET 검사	누807	D8070026Z외	D807002KZ외	D807002DZ외	31,640	31,920
			ASCA IgA		D8070016Z	D807001KZ	D807001DZ	15,820	15,960
			ASCA IgG		D8070026Z	D807002KZ	D807002DZ	15,820	15,960
993	P18	CBC	SET 검사	누000나외	D0002010Z외	D000201HZ	D0002014Z	9,830	9,850
994	5129	Double test,1st	SET 검사	누372가외	D3720000Z외	D372000HZ외	D3720004Z외	56,930	57,060
			PAPP-A		CZ212		44,230	44,230	
			ms-HCG		D3720000Z	D372000HZ	D3720004Z	12,700	12,830
					D5345310Z외	D534531HZ외	D5345314Z외	140,950	142,300

No	검사코드	검사명		분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
						3분기	4분기	3분기	4분기
995	1600	Drug test(정성)	SET 검사	누532다(3)	D5345310Z	D534531HZ	D5345314Z	28,190	28,460
					D5345560Z	D534556HZ	D5345564Z	28,190	28,460
					D5345220Z	D534522HZ	D5345224Z	28,190	28,460
					D5345240Z	D534524HZ	D5345244Z	28,190	28,460
					D5345290Z	D534529HZ	D5345294Z	28,190	28,460
996	1463	Integrated test(중기)	SET 검사	누421나외	D2420020Z외	D242002HZ외	D2420024Z외	64,720	65,370
			ms-AFP		D2420020Z	D242002HZ	D2420024Z	8,690	8,780
			ms-HCG		D3720000Z	D372000HZ	D3720004Z	12,700	12,830
			ms-uE3		D3710040Z	D371004HZ	D3710044Z	13,340	13,470
			Inhibin A		D5730000Z	D573000HZ	D5730004Z	29,990	30,290
997	2362	Metanephryne,2분획,free (P)	SET 검사	누351라	D3514046Z외	D351404KZ외	D351404DZ외	84,200	84,960
			Metanephryne ,free (P)		D3514046Z	D351404KZ	D351404DZ	42,100	42,480
			Normetanephryne ,free (P)		D3514066Z	D351406KZ	D351406DZ	42,100	42,480
998	4876	NF1 [Sequencing & MLPA]	SET 검사	나580다(4)외	C5809126Z외	C580912KZ외	C580912DZ외	1,220,990	1,227,090
			NF1 [Sequencing]		C5809126Z	C580912KZ	C580912DZ	683,120	689,220
			NF1[MLPA]		CZ581			537,870	537,870
999	2363	Pepsinogen I/II ratio (Gastropanel)	SET 검사	누427외	D4270000Zx2	D427000HZx2	D4270004Zx2	27,960	28,240
			Pepsinogen I		D4270000Z	D427000HZ	D4270004Z	13,980	14,120
			Pepsinogen II		D4270000Z	D427000HZ	D4270004Z	13,980	14,120
1000	2430	PHI(Prostate Health Index)	SET 검사	누430외	D4300010Z외	D430001HZ외	D4300014Z외	202,940	203,220
			PSA_PHI		D4300010Z	D430001HZ	D4300014Z	14,020	14,160
			Free PSA_PHI		D4300030Z	D430003HZ	D4300034Z	14,020	14,160
			p2PSA_PHI		CZ292			174,900	174,900
1001	2397	PNH study	SET 검사	누053다	D0533006Zx5	D053300KZx5	D053300DZx5	246,450	248,650
			CD235a/CD15		D0533006Z	D053300KZ	D053300DZ	49,290	49,730
			CD15		D0533006Z	D053300KZ	D053300DZ	49,290	49,730
			CD59		D0533006Z	D053300KZ	D053300DZ	49,290	49,730
			CD24		D0533006Z	D053300KZ	D053300DZ	49,290	49,730
			FLAER		D0533006Z	D053300KZ	D053300DZ	49,290	49,730
1002	1532	Quad test	SET 검사	누421나외	D2420020Z외	D242002HZ외	D2420024Z외	64,720	65,370
			ms-AFP		D2420020Z	D242002HZ	D2420024Z	8,690	8,780
			ms-HCG		D3720000Z	D372000HZ	D3720004Z	12,700	12,830
			ms-uE3		D3710040Z	D371004HZ	D3710044Z	13,340	13,470
			Inhibin A		D5730000Z	D573000HZ	D5730004Z	29,990	30,290
1003	1624	Sequential test(초기)	SET 검사	누372가외	D3720000Z외	D372000HZ외	D3720004Z외	56,930	57,060
			PAPP-A		CZ212			44,230	44,230
			ms-HCG		D3720000Z	D372000HZ	D3720004Z	12,700	12,830

No	검사코드	검사명		분류번호	보험코드	보험코드(질가산)		검사수가(질가산)	
						3분기	4분기	3분기	4분기
1004	1793	Sequential test(중기)	SET 검사	누421나외	D2420020Z외	D242002HZ외	D2420024Z외	64,720	65,370
			ms-AFP		D2420020Z	D242002HZ	D2420024Z	8,690	8,780
			ms-HCG		D3720000Z	D372000HZ	D3720004Z	12,700	12,830
			ms-uE3		D3710040Z	D371004HZ	D3710044Z	13,340	13,470
			Inhibin A		D5730000Z	D573000HZ	D5730004Z	29,990	30,290
1005	5105	TRIPLE Marker	SET 검사	누421나외	D2420020Z외	D242002HZ외	D2420024Z외	34,730	35,080
			ms-AFP		D2420020Z	D242002HZ	D2420024Z	8,690	8,780
			ms-HCG		D3720000Z	D372000HZ	D3720004Z	12,700	12,830
			ms-uE3		D3710040Z	D371004HZ	D3710044Z	13,340	13,470
1006	4769	심혈관질환 발생 예측 Panel 검사	SET 검사	누260다외	D2263000Z 외	D226300HZ 외	D2263004Z 외	60,990	61,180
			T.cholesterol		D2611000Z	D261100HZ	D2611004Z	1,610	1,630
			HDL-cho		D2613000Z	D261300HZ	D2613004Z	6,530	6,600
			LDL-cho		D2614000Z	D261400HZ	D2614004Z	6,560	6,620
			Triglyceride		D2263000Z	D226300HZ	D2263004Z	3,850	3,890
			sdLDL cholesterol		CZ135			42,440	42,440
1007	9039	항결핵약제신속내성검사(RFP,INH)	SET 검사	누604나	D6042036Z외	D604203KZ외	D604203DZ외	118,400	119,460
			RFP		D6042036Z	D604203KZ	D604203DZ	59,200	59,730
			INH		D6042046Z	D604204KZ	D604204DZ	59,200	59,730