

삼광의료재단 2013년 수가안내

검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
11230	1,25-(OH)2 Vitamin D	SST Serum	RIA	너153마	CY705		158.79	10,880	10,880	11,130	11,130
20000	1,5-Anhydroglucitol	SST Serum	Colorimetry	너273	CX273		173.93	11,910	11,910	12,190	12,190
00540	11-Deoxy cortisol	SST Serum	RIA			국외	0	0	165,430	0	169,000
00550	11-Deoxycorticosterone	SST Serum	RIA			국외	0	0	165,430	0	169,000
00560	11-OHCS	SST Serum	형광법			국외	0	0	33,190	0	34,000
60030	12종 흡인성Allergen	SST Serum	FEIA			국외	0	0	50,900	0	52,000
11670	17a-OH Progesterone	Blood Paper	FIA	나347	C3470		152.06	10,420	10,420	10,660	10,660
00590	17-KS	24hr Urine	비색법	나324가	C3242		58.49	4,010	4,010	4,100	4,100
00610	17-OHCS	24hr Urine	비색법	나324가(2)	C3241		62.06	4,250	4,250	4,350	4,350
00400	17α-OH Pregnenolone	SST Serum	RIA	노207	CZ207	국외	0	0	132,330	0	136,000
00410	17α-OH-Progesterone	SST Serum	RIA	나347주	C7347		147.75	10,120	10,120	10,360	10,360
00411	17α-OH-Progesterone	EDTA Plasma	RIA	나347주	C7347		147.75	10,120	10,120	10,360	10,360
00621	18-OH Corticosterone	SST Serum	LC/MS/MS			국외	0	0	305,480	0	313,000
11830	2,5-Hexanedione	Random Urine	GC/NPD	나451나(3)	CY373290		251.42	17,220	17,220	17,620	17,620
50000	2-5A합성효소활성	SST Serum	RIA			국외	0	0	81,330	0	83,000
11250	25-OH Vitamin D	SST Serum	CLIA	너153마	CY155		84.7	5,800	5,800	5,940	5,940
11252	25-OH Vitamin D(D2,D3)	Plain Serum	HPLC	너153	CY164~5006		0	60,480	60,480	61,900	61,900
11251	25-OH Vitamin D3 (RIA)	SST Serum	RIA	너153마주2	CY705		158.79	10,880	10,880	11,130	11,130
00421	5-a-dihydrotestosterone	SST Serum	RIA			국외	0	0	116,180	0	130,000
00825	5-HIAA 정량	24hr Urine	EIA	나322나(2)	C3223		234.43	16,060	16,060	16,430	16,430
00826	5-HIAA 정량	Random Urine	EIA	나322나(2)	C3223		234.43	16,060	16,060	16,430	16,430
00820	5-HIAA 정량(Plasma)	EDTA Plasma	HPLC			국외	0	0	44,530	0	46,000
00810	5-HIAA 정성	Random Urine	Colorimetry	나322가	C3221		15.93	1,090	1,090	1,120	1,120
01130	간세포종식인자(HGF)	SST Serum	ELISA			국외	0	0	165,430	0	169,000
12920	갈락토스혈증	Blood Paper	비색법	너341가	CY411		16.31	1,120	1,120	1,140	1,140
11538	광범위선천성대사이상 MS/MS	Blood Paper	Tandem MS	노338	CZ338		0	0	63,620	0	65,000
27825	글리백내성유전자(Sequencing)	EDTA Blood	Sequencing	노596	CZ817		0	0	279,940	0	287,000
52581	기생충 항체 5종(1) CSF	CSF	ELISA				0	0	20,000	0	20,000
52580	기생충 항체 6종(1) CSF	CSF	ELISA				0	0	26,000	0	26,000
52595	기생충 항체 검사 10종	SST Serum	ELISA				0	0	50,000	0	50,000
52596	기생충 항체 검사 10종(1)	SST Serum	ELISA				0	0	59,000	0	59,000
52560	기생충 항체 검사 5종 (1)	SST Serum	ELISA				0	0	20,000	0	20,000
52561	기생충 항체 검사 5종 (2)	SST Serum	ELISA				0	0	20,000	0	20,000
52563	기생충 항체 검사 5종 (4)	SST Serum	ELISA				0	0	20,000	0	20,000
52564	기생충 항체 검사 5종 (5)	SST Serum	ELISA				0	0	20,000	0	20,000
52565	기생충 항체 검사 5종 (6)	SST Serum	ELISA				0	0	29,000	0	29,000
52573	기생충 항체 검사 5종 (7)	SST Serum	ELISA				0	0	20,000	0	20,000
52566	기생충 항체 검사 6종 (1)	SST Serum	ELISA				0	0	26,000	0	26,000

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52567	기생충 항체 검사 6종 (2)	SST Serum	ELISA				0	0	26,000	0	26,000
52568	기생충 항체 검사 6종 (3)	SST Serum	ELISA				0	0	26,000	0	26,000
52569	기생충 항체 검사 6종 (4)	SST Serum	ELISA				0	0	26,000	0	26,000
52572	기생충 항체 검사 6종 (5)	SST Serum	ELISA				0	0	26,000	0	26,000
52570	기생충 항체 검사 7종 (1)	SST Serum	ELISA				0	0	32,000	0	32,000
52582	기생충 항체 검사 7종 (1)	Body Fluid	ELISA				0	0	32,000	0	32,000
52571	기생충 항체 검사 7종 (2)	SST Serum	ELISA				0	0	32,000	0	32,000
52574	기생충 항체 검사 7종 (3)	SST Serum	ELISA				0	0	32,000	0	32,000
52575	기생충 항체 검사 7종 (4)	SST Serum	ELISA				0	0	32,000	0	32,000
52590	기생충 항체 검사 9종(1)	SST Serum	ELISA				0	0	44,000	0	44,000
70990	기생충성충	Other	검경법				0	0	10,000	0	10,000
12891	단풍당뇨증	Blood Paper	비색법	나443나1	CY441		24.93	1,710	1,710	1,750	1,750
65250	마약선별검사 4종	Random Urine	ICA				0	0	32,360	0	34,000
12640	모발분석(병원급)	모발	ICP/MS				0	0	70,000	0	70,000
12641	모발분석(의원급)	모발	ICP/MS				0	0	70,000	0	70,000
70995	미포자충 (microsporidium)	Stool	검경법				0	0	0	0	0
42570	바이러스성 설사 4종	Stool	Sequencing			NIH	0	0	0	0	0
50492	백일해 검사	비인후/인후도찰물				NIH	0	0	0	0	0
50490	백일해 항체	SST Serum	PA			국외	0	0	35,630	0	36,000
80000	부인과적 세포검사	Cervix	Pap stain	나592	C5920		89.02	6,100	6,100	6,240	6,240
70970	분변충란검사	Stool	검경법	나61다	B0613		21.83	1,500	1,500	1,530	1,530
27590	선천성난청유전자(GJB2)	EDTA Blood	Sequencing	노595	CZ623		0	0	71,960	0	74,000
27591	선천성난청유전자(GJB2)	Blood Paper	Sequencing	노595	CZ623		0	0	71,960	0	74,000
11502	선천성대사이상 6종	Blood Paper					0	0	0	0	0
11503	선천성대사이상 6종(대구)	Blood Paper					0	0	32,900	0	33,660
11511	선천성대사이상 7종	Blood Paper					0	0	11,880	0	12,160
11512	선천성대사이상 7종	Blood Paper					0	0	11,240	0	11,500
80662	수술시용급 동결절편(>7)	Tissue		나551다	C5513		800.25	54,820	54,820	56,100	56,100
80290	수술시용급 동결절편(1-2)	Tissue		나551가	C5511		380.41	26,060	26,060	26,670	26,670
80291	수술시용급 동결절편(1-2)(한병	Tissue		나551가	C5511		380.41	26,060	26,060	26,670	26,670
80649	수술시용급 동결절편(3-6)	Tissue		나551나	C5512		559.62	38,330	38,330	39,230	39,230
80016	액상자궁경부세포검(한병리)	Cervix		너541	CX541		368.48	25,240	25,240	25,830	25,830
80015	액상자궁경부세포검사	Cervix		너541	CX541		368.48	25,240	25,240	25,830	25,830
80700	액상자궁경부세포검사	Cervix	Pap stain	너541	CX541		368.48	25,240	25,240	25,830	25,830
80018	액상자궁경부세포검사(KMK)	Cervix		너541	CX541		368.48	25,240	25,240	25,830	25,830
80720	액상자궁경부세포-C	Cervix	Pap stain	너541	CX541		368.48	25,240	25,240	25,830	25,830
80029	액상체액세포병리검사	Other		나593-1	CZ521		372.72	25,530	25,530	26,130	26,130
80028	액상흡인세포병리검사	Thyroid		나594-3	C5943		392.25	26,870	26,870	27,500	27,500

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80760	액상흡인세포병리검사	Thyroid		나594-3	C5943		392.25	26,870	26,870	27,500	27,500
70006	요일반검사 4종	Random Urine	Strip	나1	B0010		13.67	940	940	960	960
70005	요일반검사 7종	Random Urine	Strip	나2	B0020		16.36	1,120	1,120	1,150	1,150
70000	요일반검사10종	Random Urine	Strip	나3	B0030		28.27	1,940	1,940	1,980	1,980
71010	요충란검사(Scotch tape)	Other	검경법	나62	B0620		16.73	1,150	1,150	1,170	1,170
70015	요침사현미경검사	Random Urine	검경법	나4	B0041		11.31	770	770	790	790
25367	유방암 유전자 가족검사	EDTA Blood	Sequencing				0	0	100,000	0	100,000
10690	임신성당뇨(100g)-120min	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10700	임신성당뇨(100g)-180min	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10680	임신성당뇨(100g)-60min	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10670	임신성당뇨(100g)-Fasting	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10660	임신성당뇨(50g)-60min	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10707	임신성당뇨(75g)-120min	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10706	임신성당뇨(75g)-60min	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10705	임신성당뇨(75g)-Fasting	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10640	임신성당뇨100g부하시험	NaF Plasma	Enzyme	나371나	C3711		17.32	4,760	4,760	4,840	4,840
10650	임신성당뇨50+100부하시험	NaF Plasma	Enzyme	나371나	C3711		17.32	5,950	5,950	6,050	6,050
80750	자궁경부암 검사(2종)	Cervix		너541+나595	CX541외		0	0	73,060	74,770	74,770
81316	전자현미경검사	Tissue		나555	C5550		1114.39	76,340	76,340	78,120	78,120
11220	전자질 중 지방산분획	SST Serum	GC			국외	0	0	191,420	0	196,000
82018	조직 (≥13)	Tissue		나550가(5)	C5915		687.25	47,080	47,080	48,180	48,180
82017	조직 (10-12)	Tissue		나550가(4)	C5914		589.09	40,350	40,350	41,300	41,300
82014	조직 (1-3)	Tissue		나550가(1)	C5911		282.35	19,340	19,340	19,790	19,790
80082	조직 (1-3)결과판독(삼성)	Other		나550가	C5911009		56.47	3,870	3,870	3,960	3,960
82015	조직 (4-6)	Tissue		나550가(2)	C5912		380.51	26,060	26,060	26,670	26,670
80084	조직 (4-6)결과판독(삼성)	Other		나550가	C5912009		76.1	5,210	5,210	5,330	5,330
82016	조직 (7-9)	Tissue		나550가(3)	C5913		478.66	32,790	32,790	33,550	33,550
82037	조직 악성(≤15)	Tissue		나550다(1)	C5500		783.64	53,680	53,680	54,930	54,930
80083	조직 악성(≤15)결과판독	Other		나550다	C5500009		156.73	10,740	10,740	10,990	10,990
82035	조직 악성(≤20)	Tissue		나550다(1)	C5918		1072.19	73,450	73,450	75,160	75,160
82038	조직 악성(≥16)	Tissue		나550다(2)	C5504		1096.92	75,140	75,140	76,890	76,890
82036	조직 악성(≥21)	Tissue		나550다(2)	C5919		1602.34	109,760	109,760	112,320	112,320
82024	조직 절편(≤6)	Tissue		나550나(1)	C5916		445.87	30,540	30,540	31,260	31,260
82211	조직 절편(≤6)+ 절편(≥7)	Tissue		나550	C5916+C5917		0	74,160	74,160	75,900	75,900
82205	조직 절편(≤6)×2	Tissue		나550나(1)	C5916×2		445.87	61,080	61,080	62,520	62,520
82025	조직 절편(≥7)	Tissue		나550나(2)	C5917		636.85	43,620	43,620	44,640	44,640
82160	조직 Block 대여	Tissue					0	0	34,500	0	34,500
82165	조직 Block 제작	Other					0	0	11,500	0	11,500

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								보험가	의뢰가	보험가	의뢰가
82136	조직 Slide 결과판독	Tissue					0	0	13,020	0	13,020
82130	조직 Slide 원본 대여	Tissue					0	0	34,500	0	34,500
82137	조직 slide제작(Recut)≤2장	Tissue					0	0	5,000	0	5,000
82138	조직 slide제작(Recut)≥3장	Tissue					0	0	10,000	0	10,000
82089	조직(≥13)+ Stain	Tissue		나550+나553	C5915+C5533		0	55,560	55,560	56,860	56,860
82088	조직(10-12)+ Stain	Tissue		나550+나553	C5914+C5533		0	48,830	48,830	49,980	49,980
82200	조직(1-3)+ 악성(≤20)	Tissue		나550	C5911+C5918		0	92,790	92,790	94,950	94,950
82190	조직(1-3)+ 절편(≤6)	Tissue		나550	C5911+C5916		0	49,880	49,880	51,050	51,050
82085	조직(1-3)+ Stain	Tissue		나550+C553	C5911+C5533		0	27,820	27,820	28,470	28,470
82191	조직(1-3)×2	Tissue		나550가(1)	C5911×2		282.35	38,680	38,680	39,580	39,580
82086	조직(4-6)+ Stain	Tissue		나550+나553	C5912+C5533		0	34,540	34,540	35,350	35,350
82087	조직(7-9)+ Stain	Tissue		나550+나553	C5913+C5533		0	41,270	41,270	42,230	42,230
80240	조직구축학적검사	Tissue		나550라(1)	C5505		1658.74	113,620	113,620	116,280	116,280
82050	조직구축학적검사	Tissue		나550라(1)	C5505		1658.74	113,620	113,620	116,280	116,280
80681	조직내호르몬수용체×2	Tissue		나559	C5590		429.88	58,900	58,900	60,260	60,260
80684	조직내호르몬수용체×2 T&C	Tissue		나559	C5590		429.88	58,900	58,900	60,260	60,260
80680	조직내호르몬수용체검사	Other		나559	C5590		429.88	29,450	29,450	30,130	30,130
80660	조직면역형광현미경검사	Other		나554가	C5541		249.95	17,120	17,120	17,520	17,520
80670	조직전자현미경검사	Other		나555	C5550		1114.39	76,340	76,340	78,120	78,120
80671	조직전자현미경검사 사본	Other					0	0	6,600	0	6,600
80020	체액세포병리검사	Sputum	Pap stain	나593가	C5930		92.75	6,350	6,350	6,500	6,500
80025	체액세포병리검사	Other	Pap stain	나593가	C5930		92.75	6,350	6,350	6,500	6,500
80024	체액세포병리검사(한병리)	Other	Pap stain	나593가	C5930		92.75	6,350	6,350	6,500	6,500
80021	체액세포병리검사(Cytospin)	Sputum	Pap stain	나593나	C5931		97.75	6,700	6,700	6,850	6,850
80052	체액세포병리검사(Cytospin)	Other	Pap stain	나593나	C5931		97.75	6,700	6,700	6,850	6,850
80053	체액세포병리검사(KMK)	Other	Pap stain	나593가	C5930		92.75	6,350	6,350	6,500	6,500
80051	체액세포병리검사(T&C)	Other	Pap stain	나593가	C5930		92.75	6,350	6,350	6,500	6,500
13190	총삼염화물(TTC)	Random Urine	GC/ECD				0	0	19,240	0	17,620
80061	추가Slide	Other					0	0	5,000	0	5,000
25701	친자확인 검사대상자1인추가	EDTA Blood					0	0	226,000	0	231,000
25700	친자확인(부or모+자)24시간	EDTA Blood	PCR				0	0	452,000	0	463,000
80525	탈회(Decalcification)	Tissue		나550주1	C5509		46.91	3,210	3,210	3,290	3,290
82070	탈회(Decalcification)	Tissue		나550주1	C5509		46.91	3,210	3,210	3,290	3,290
70755	투석용수 미생물배양검사	Water	Culture				0	0	12,730	0	13,000
12645	투석용수 미세물질24중검사	Water	ICP/MS				0	0	276,620	0	283,000
70762	투석용수 Endotoxin	Water	Kinetic turbidimetric method				0	0	44,530	0	46,000
12881	페닐케톤뇨증	Blood Paper	비색법	나443나1	C4411		24.93	1,710	1,710	1,750	1,750
80673	편광현미경검사	Other		나558	C5580		52.55	3,600	3,600	3,680	3,680

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								보험가	의뢰가	보험가	의뢰가
30231	혈액형 동정검사	복수검체	Tube	나206나	B2062006		243.24	16,660	16,660	17,050	17,050
30261	혈액형 아형검사	복수검체	Tube	나201가외	B2000 외		0	19,670	19,670	20,120	20,120
70700	혈기성 배양	Other		나405가	B4051		168.28	11,530	11,530	11,800	11,800
70705	혈기성 배양 및 Sensi(G)	Other		나405+나406	B4051+B4061		0	19,460	19,460	19,910	19,910
12910	호모시스틴뇨증	Blood Paper	비색법	나443나1	CX342		24.93	1,710	1,710	1,750	1,750
42305	호흡기바이러스 12종 PCR	Sputum	Multiplex-PCR	노598러	CZ981~4		0	0	161,110	0	165,000
42307	호흡기바이러스 15종 PCR	비인후/인후도찰물	Multiplex-PCR	노598러	CZ981~4		0	0	165,970	0	170,000
42306	호흡기바이러스 6종 PCR	Sputum	Multiplex-PCR	노598러	CZ981~4		0	0	140,500	0	144,000
42252	호흡기바이러스 culture 2종	Other	Shell Vial Culture	나416	B4160006		574.26	78,680	78,680	80,520	80,520
42253	호흡기바이러스 culture 3종	Other	Shell Vial Culture	나416	B4160006		574.26	118,020	118,020	120,780	120,780
42254	호흡기바이러스 culture 4종	Other	Shell Vial Culture	나416	B4160006		574.26	157,360	157,360	161,040	161,040
42255	호흡기바이러스 culture 5종	Other	Shell Vial Culture	나416	B4160006		574.26	196,700	196,700	201,300	201,300
42256	호흡기바이러스 culture 6종	Other	Culture	나416	B4160006		574.26	236,040	236,040	241,560	241,560
13230	활성산소&항산화력 검사	SST Serum	Colorimetry				0	0	61,680	0	63,000
80031	흡인세포_조직절편(오픈)	Other		나594-1	C5942		240.08	16,450	16,450	16,830	16,830
80033	흡인세포_조직절편(한병리)	Other		나594-1	C5942		240.08	16,450	16,450	16,830	16,830
80030	흡인세포병리검사	Thyroid	Pap stain	나594-1	C5941		180.66	12,380	12,380	12,660	12,660
80035	흡인세포병리검사	Other	Pap stain	나594-1	C5941		180.66	12,380	12,380	12,660	12,660
80038	흡인세포병리검사	Other	Pap stain	나594-1	C5941		180.66	12,380	12,380	12,660	12,660
80039	흡인세포병리검사 판독	Other		나594-1	C5941009		36.13	2,470	2,470	2,530	2,530
80032	흡인세포병리검사(오픈)	Other	Pap stain	나594-1	C5941		180.66	12,380	12,380	12,660	12,660
80034	흡인세포병리검사(한병리)	Other	Pap stain	나594-1	C5941		180.66	12,380	12,380	12,660	12,660
80184	흡인세포병리검사(CFC)	Other	Pap stain	나594-1	C5941		180.66	12,380	12,380	12,660	12,660
80036	흡인세포병리검사_조직절편	Other		나594-1	C5942		240.08	16,450	16,450	16,830	16,830
71100	흡충란검사 (Trematodes)	Stool	검경법	나64	B0641		51.04	3,500	3,500	3,580	3,580
10840	A/CCR	복수검체	계산법	나261+C375	B2611+C3750		0	7,900	7,900	8,080	8,080
10020	A/G ratio	SST Serum	계산법	나220+C221	C2200+C2210		0	0	2,750	0	2,810
10021	A/G ratio	Body Fluid	계산법	나220+C230	C2200+C2302		0	0	15,150	0	15,510
30290	Ab Elution	EDTA Blood		나211	B2110006		50.37	3,450	3,450	3,530	3,530
30230	Ab Identification Test	복수검체	Tube	나206나	B2062006외		0	28,210	28,210	28,860	28,860
30220	Ab Screening test	SST Serum	Microcolumn	나206가	B2061006		103.62	7,100	7,100	7,260	7,260
30253	ABO(Back)Typing	SST Serum	SLIDE	나201나	B2010		14.5	990	990	1,020	1,020
30250	ABO(Front)Typing	EDTA Blood	SLIDE	나201가	B2000		14.72	1,010	1,010	1,030	1,030
30251	ABO(Front)Typing	Capillary	SLIDE	나201가	B2000		14.72	1,010	1,010	1,030	1,030
30252	ABO(Front)Typing	Cord Blood	SLIDE	나201가	B2000		14.72	1,010	1,010	1,030	1,030
10190	ACE	SST Serum	Colorimetry	나273	B2731		223.09	15,280	15,280	15,640	15,640
10191	ACE	Other	Colorimetry	나273	B2731		223.09	15,280	15,280	15,640	15,640
65490	Acetaminophen	SST Serum	비색법	나450나(1)	C4503390		124.99	8,560	8,560	8,760	8,760

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								보험가	의뢰가	보험가	의뢰가
65160	Acetazolamide	SST Serum	HPLC			국외	0	0	76,350	0	78,000
12650	Acetone 정량	Random Urine	GC			국외	0	0	49,800	0	51,000
12660	Acetone 정량	SST Serum	GC			국외	0	0	49,800	0	51,000
25000	Acetylcholinesterase	Amniotic Fluid	Electrophoresis	노173	BZ173		0	0	190,870	0	195,000
25315	Achondroplasia familystudy	EDTA Blood	Sequencing				0	0	32,090	0	33,000
27550	Achondroplasia,FGFR3 major	EDTA Blood	Sequencing	노595	CZ694		0	0	99,000	0	104,000
01140	Ach-r-Binding Ab	SST Serum	RIA	너450주	CX747		138.33	9,480	9,480	9,700	9,700
01150	Ach-r-Blocking Ab	SST Serum	RIA				0	0	122,830	0	126,000
30120	Acid phosphatase stain	Bone Marrow Slide	Stain	나118가	B1182006		83.27	5,700	5,700	5,840	5,840
13177	Acid-α-glucosidase(pompe)	EDTA Blood	Fluorometry	노331	CZ331		0	0	73,060	0	75,000
10200	ACP	SST Serum	Colorimetry	나260가	B2601		18.28	1,250	1,250	1,280	1,280
10201	ACP	분비물	Colorimetry	나260가	B2601		18.28	1,250	1,250	1,280	1,280
00015	ACTH (ECLIA)	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
80860	ACTH (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
00041	ACTH-10회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00042	ACTH-11회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00043	ACTH-12회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00044	ACTH-13회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00045	ACTH-14회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00046	ACTH-15회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00021	ACTH-1회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00022	ACTH-2회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00023	ACTH-3회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00024	ACTH-4회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00025	ACTH-5회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00026	ACTH-6회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00027	ACTH-7회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00028	ACTH-8회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
00029	ACTH-9회	EDTA Plasma	ECLIA	나359	C3590		190.03	13,020	13,020	13,320	13,320
81851	Actin(IHC)(TCM)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
30960	Activated PTT	SC Plasma	Clot-based	나153	B1530		44.78	3,070	3,070	3,140	3,140
26234	Acute Leukemia panel	Bone Marrow	Flow Cytometry	나512	C5120006		451.56	556,740	556,740	569,700	569,700
10210	ADA	SST Serum	Colorimetry	나272	B2721		164.41	11,260	11,260	11,530	11,530
10212	ADA	Body Fluid	Colorimetry	나272	B2721		164.41	11,260	11,260	11,530	11,530
10211	ADA(CSF)	CSF	Colorimetry	나272	B2721		164.41	11,260	11,260	11,530	11,530
28050	ADAMTS 13	SC Plasma				국외	0	0	387,270	0	397,000
28051	ADAMTS 13	복수검체	Western blot				0	0	100,000	0	100,000
42815	Adenovirus Ag(DFA)	Sputum	DFA	나469	C4690516		203.37	13,930	13,930	14,260	14,260

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								보험가	의뢰가	보험가	의뢰가
42105	Adenovirus culture	Other	Shell Vial Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
42320	Adenovirus DNA	Sputum	real time PCR	노598	CZ994		0	0	69,720	0	71,000
40255	Adenovirus IgG	SST Serum	EIA	나468나(1)	C4682516		273.64	18,740	18,740	19,180	19,180
40260	Adenovirus IgM	SST Serum	EIA	나468나(2)	C4683516		261	17,880	17,880	18,300	18,300
40261	Adenovirus IgM	CSF	EIA	나468나(2)	C4683516		261	17,880	17,880	18,300	18,300
42107	Adenovirus rapid culture	Other	Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
40000	Adenovirus(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
40001	Adenovirus(CF)	CSF	CF			국외	0	0	16,600	0	17,000
40010	Adenovirus,Type 1(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40011	Adenovirus,Type 1(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40110	Adenovirus,Type 11(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40111	Adenovirus,Type 11(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40190	Adenovirus,Type 19(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40191	Adenovirus,Type 19(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40020	Adenovirus,Type 2(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40021	Adenovirus,Type 2(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40210	Adenovirus,Type 21(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40211	Adenovirus,Type 21(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40030	Adenovirus,Type 3(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40031	Adenovirus,Type 3(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40370	Adenovirus,Type 37(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40371	Adenovirus,Type 37(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40040	Adenovirus,Type 4(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40041	Adenovirus,Type 4(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40050	Adenovirus,Type 5(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40051	Adenovirus,Type 5(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40060	Adenovirus,Type 6(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40061	Adenovirus,Type 6(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40070	Adenovirus,Type 7(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40071	Adenovirus,Type 7(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40080	Adenovirus,Type 8(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40081	Adenovirus,Type 8(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
00030	ADH	EDTA Plasma	RIA	나365주	C7365		108.83	7,450	7,450	7,630	7,630
00729	Adrenal 21-hydroxylase Ab	SST Serum				국외	0	0	184,510	0	189,000
25020	AFAFP	Amniotic Fluid		나421나	C4212		171.76	11,770	11,770	12,040	12,040
25040	AFAFP	Amniotic Fluid		나421나	C4212		171.76	11,770	11,770	12,040	12,040
70410	AFB Culture	Sputum	Culture	나405나(1)	B4054		192.4	13,180	13,180	13,490	13,490
70420	AFB Culture	Sputum	Culture	나405나(1)	B4054		192.4	13,180	13,180	13,490	13,490

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								보험가	의뢰가	보험가	의뢰가
70450	AFB Culture(액체+고체)결핵	Sputum	Culture	나405나	B4054+B4055		0	26,360	26,360	26,980	26,980
70445	AFB Culture(액체+고체배지)	Sputum	Culture	나405나	B4054+B4055		0	26,360	26,360	26,980	26,980
70605	AFB Identification	균주	PCR+Hybridization	나595-1다	C6029006		725.71	49,710	49,710	50,870	50,870
70430	AFB Sensitivity	균주	절대농도법	나406다(2)	B4064		564.43	38,660	38,660	39,570	39,570
70500	AFB Sensitivity (결핵협회)	균주	절대농도법	나406다(2)	B4064		564.43	38,660	38,660	39,570	39,570
70512	AFB Sensitivity (INH)	Sputum	Hybridization	나595-1나2	CY752006		638.23	43,720	43,720	44,740	44,740
70511	AFB Sensitivity (RFP)	Sputum	Hybridization	나595-1나1	CY751006		638.23	43,720	43,720	44,740	44,740
70510	AFB Sensitivity (RFP,INH)	Sputum	Hybridization	나595-1나	CY751006외		0	87,440	87,440	89,480	89,480
70515	AFB Sensitivity (Sequence)	Sputum	Sequencing	노598	CZ985~6		0	0	90,240	0	92,000
70320	AFB Stain	Sputum		너304	BX304		75.33	5,160	5,160	5,280	5,280
82090	AFB Stain	Tissue		나553다	C5533		123.77	8,480	8,480	8,680	8,680
70400	AFB Stain & Culture	Sputum		너304+나405	BX304+B4054		0	18,340	18,340	18,770	18,770
70330	AFB Stain(형광법)	Sputum	형광 염색법	너304	BX304		75.33	5,160	5,160	5,280	5,280
80606	AFB Stain(T&C)	Tissue		나553나	C5533		123.77	8,480	8,480	8,680	8,680
80602	AFB Stain(Tissue)	Tissue		나553다	C5533		123.77	8,480	8,480	8,680	8,680
01405	AFP	SST Serum	ECLIA	나421나	C4212		171.76	11,770	11,770	12,040	12,040
01406	AFP	EDTA Plasma	ECLIA	나421나	C4212		171.76	11,770	11,770	12,040	12,040
01407	AFP	Body Fluid	ECLIA	나421나	C4212		171.76	11,770	11,770	12,040	12,040
01415	AFP	SST Serum	CIA	나421나	C4212		171.76	11,770	11,770	12,040	12,040
81560	AFP (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
29490	AGXT type I, gene mutation	EDTA Blood	Sequencing				0	0	450,000	0	450,000
10000	Albumin	SST Serum	Colorimetry	나221	C2210		22.45	1,540	1,540	1,570	1,570
10004	Albumin	Body Fluid	Colorimetry	나221	C2210		22.45	1,540	1,540	1,570	1,570
10003	Albumin(CSF)	CSF	TIA	나230나	C2302		203.5	13,940	13,940	14,270	14,270
11890	Alcohol	SST Serum	Enzyme				0	0	9,220	0	9,500
11891	Alcohol	EDTA Plasma	Enzyme				0	0	9,220	0	9,500
11892	Alcohol(RU)	Random Urine	Enzyme				0	0	9,220	0	9,500
10220	Aldolase	SST Serum	Enzyme	나269	B2690		52.89	3,620	3,620	3,710	3,710
00650	Aldosterone (RIA)	SST Serum	RIA	나358주	C7358		133.98	9,180	9,180	9,390	9,390
00651	Aldosterone (RIA)	EDTA Plasma	RIA	나358주	C7358		133.98	9,180	9,180	9,390	9,390
00655	Aldosterone (RIA)	24hr Urine	RIA	나358주	C7358		133.98	9,180	9,180	9,390	9,390
00661	Aldosterone 1회	SST Serum	RIA	나358주	C7358		133.98	9,180	9,180	9,390	9,390
00662	Aldosterone 2회	SST Serum	RIA	나358주	C7358		133.98	9,180	9,180	9,390	9,390
00663	Aldosterone 3회	SST Serum	RIA	나358주	C7358		133.98	9,180	9,180	9,390	9,390
00664	Aldosterone 4회	SST Serum	RIA	나358주	C7358		133.98	9,180	9,180	9,390	9,390
00665	Aldosterone 5회	SST Serum	RIA	나358주	C7358		133.98	9,180	9,180	9,390	9,390
00666	Aldosterone 6회	SST Serum	RIA	나358주	C7358		133.98	9,180	9,180	9,390	9,390
81705	ALK (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300

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								보험가	의뢰가	보험가	의뢰가
86380	ALK rearrangement	Tissue	FISH	노598	CZ967		0	0	450,000	0	480,000
10230	ALP	SST Serum	Enzyme	나260나	B2602		20.09	1,380	1,380	1,410	1,410
20560	ALP Isoenzyme	SST Serum	Electrophoresis	나305	B3050006		178.33	12,220	12,220	12,500	12,500
10231	ALP(Fluid)	Body Fluid	Enzyme	나260나	B2602		20.09	1,380	1,380	1,410	1,410
10360	ALT(GPT)	SST Serum	Enzyme	나258	B2580		23.01	1,580	1,580	1,610	1,610
10361	ALT(GPT)(Fluid)	Body Fluid	Enzyme	나258	B2580		23.01	1,580	1,580	1,610	1,610
12670	Aluminium(Al)	Trace Serum	AAS				0	0	21,210	0	22,000
12671	Aluminium(Al)	24hr Urine	AAS				0	0	21,210	0	22,000
81145	AMACR (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
00675	AMH	SST Serum	ELISA	노214	CZ214		0	0	55,330	0	57,000
65170	Amikacin	Plain Serum	면역형광법	나450나(2)	C4504390		252.59	17,300	17,300	17,710	17,710
13011	Amino Acid 분석	EDTA Plasma	LC/MS/MS	나443나(3)	C4433006외		0	119,970	119,970	122,770	122,770
13012	Amino Acid 분석	Random Urine	LC/MS/MS	나443나(3)	C4433006외		0	119,970	119,970	122,770	122,770
65500	Amiodarone	Plain Serum	LC/MS/MS	나450나(4)	CX375116		577.54	39,560	39,560	40,490	40,490
65511	Amitriptyline	Plain Serum	LC/MS/MS	나450나(4)	CX375696		577.54	39,560	39,560	40,490	40,490
25320	AML1/ETO (nested RT-PCR)	EDTA Blood	Nested RT-PCR	나597마	C5975006		1631.15	111,730	111,730	114,340	114,340
25321	AML1/ETO (nested RT-PCR)	Bone Marrow	Nested RT-PCR	나597마	C5975006		1631.15	111,730	111,730	114,340	114,340
25325	AML1/ETO (real-time PCR)	EDTA Blood	real time PCR	노596	CZ808		0	0	152,700	0	156,000
25326	AML1/ETO (real-time PCR)	Bone Marrow	real time PCR	노596	CZ808		0	0	152,700	0	156,000
10850	Ammonia (NH3)	EDTA Plasma	Enzyme	나387	C3870		62.85	4,310	4,310	4,410	4,410
65390	Amphetamine	Random Urine	ICA				0	0	8,090	0	8,500
10240	Amylase	SST Serum	Enzyme	나261가	B2611		40.93	2,800	2,800	2,870	2,870
10243	Amylase	Body Fluid	Enzyme	나261가	B2611		40.93	2,800	2,800	2,870	2,870
10250	Amylase clearance	복수검체	계산법	나261 외	B2611 외		0	0	7,900	0	8,080
20570	Amylase Isoenzyme	SST Serum	Electrophoresis	나306	B3060006		136.74	9,370	9,370	9,590	9,590
20571	Amylase Isoenzyme	Body Fluid	Electrophoresis	나306	B3060006		136.74	9,370	9,370	9,590	9,590
10242	Amylase(24hr U)	24hr Urine	Enzyme	나261가	B2611		40.93	2,800	2,800	2,870	2,870
10241	Amylase(RU)	Random Urine	Enzyme	나261가	B2611		40.93	2,800	2,800	2,870	2,870
10510	Amyloid A	SST Serum	Latex	노242	CZ242	국외	0	0	114,520	0	117,000
81966	Amyloid A(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
51030	ANA (IFA)	SST Serum	IFA	나491나	C4912006		157.37	10,780	10,780	11,030	11,030
51031	ANA (IFA)	Body Fluid	IFA	나491나	C4912006		157.37	10,780	10,780	11,030	11,030
51040	ANA 정량	SST Serum	IFA	나491나주	C4913006		282.46	19,350	19,350	19,800	19,800
51041	ANA 정량	Body Fluid	IFA	나491나주	C4913006		282.46	19,350	19,350	19,800	19,800
51061	ANCA (MPO) 정량	SST Serum	EIA	너447나	CY472006		212.38	14,550	14,550	14,890	14,890
51062	ANCA (PR3) 정량	SST Serum	EIA	너447가	CY471006		212.38	14,550	14,550	14,890	14,890
51060	ANCA 정량	SST Serum	EIA	너447	CY471~2006		0	29,100	29,100	29,780	29,780
51063	ANCA 정량 3중(MPO,PR3,GBM)	SST Serum	EIA	너447가외	CY471006외		0	37,730	37,730	38,610	38,610

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								보험가	의뢰가	보험가	의뢰가
51050	ANCA 정성	SST Serum	EIA	나499	C4991006		163.44	11,200	11,200	11,460	11,460
00670	Androstenedione	SST Serum	IRMA	노196	CZ196		0	0	84,710	0	87,000
00680	Androsterone	SST Serum	RIA	노197	CZ197	국외	0	0	179,420	0	184,000
01170	Angiotensin I	EDTA Plasma	RIA			국외	0	0	76,350	0	78,000
01180	Angiotensin II	EDTA Plasma	RIA			국외	0	0	76,350	0	78,000
12930	Anion GAP	SST Serum	계산법	나379+C381	C3791~3+C3812		0	0	6,330	0	6,470
51070	Anti Adrenal CortexAb	SST Serum	IFA			국외	0	0	248,130	0	254,000
51100	Anti Cardiolipin IgA	SST Serum	ELISA	나503나(3)	C5034		262.41	17,980	17,980	18,390	18,390
51080	Anti Cardiolipin IgG	SST Serum	ELISA	나503나(1)	C5032		262.41	17,980	17,980	18,390	18,390
51090	Anti Cardiolipin IgM	SST Serum	ELISA	나503나(2)	C5033		262.41	17,980	17,980	18,390	18,390
51110	Anti cardiolipinB2 gly 1 com	SST Serum	ELISA			국외	0	0	110,650	0	113,000
51121	Anti CCP Ab	EDTA Plasma	EIA	노432	CZ432		0	0	38,170	0	39,000
51122	Anti CCP Ab	SST Serum	EIA	노432	CZ432		0	0	38,170	0	39,000
51130	Anti centromere Ab	SST Serum	IFA	너443사	CY449006		530.48	36,340	36,340	37,190	37,190
51145	Anti centromere Ab(EIA)	SST Serum	EIA	너443사	CY449006		530.48	36,340	36,340	37,190	37,190
52400	Anti collagen-II Ab IgG	SST Serum	ELISA			국외	0	0	229,600	0	235,000
50340	Anti Diphtheria Ab	SST Serum	EIA			국외	0	0	279,940	0	287,000
50415	Anti DNase B Ab	SST Serum	Nephelometry			국외	0	0	163,890	0	168,000
51150	Anti dsDNA Ab	SST Serum	CIA	나492나	C4922		254.88	17,460	17,460	17,870	17,870
51151	Anti dsDNA Ab	Body Fluid	CIA	나492나	C4922		254.88	17,460	17,460	17,870	17,870
51152	Anti dsDNA Ab (IRMA)	SST Serum	IRMA	나492나	C7492		234.83	16,090	16,090	16,460	16,460
51160	Anti dsDNA IgG	SST Serum	EIA	나492나	C4922		254.88	17,460	17,460	17,870	17,870
51170	Anti dsDNA IgM	SST Serum	ELISA	나492나	C4922		254.88	17,460	17,460	17,870	17,870
51171	Anti dsDNA IgM	EDTA Plasma	ELISA	나492나	C4922		254.88	17,460	17,460	17,870	17,870
70795	Anti fungal susceptibility	Other	MIC	나406나	B4062		181.87	12,460	12,460	12,750	12,750
51220	Anti GAD Ab	SST Serum	RIA	너441주	CX744		498.79	34,170	34,170	34,970	34,970
51221	Anti GAD Ab	CSF	RIA	너441주	CX744		498.79	34,170	34,170	34,970	34,970
51230	Anti GBM Ab	SST Serum	EIA	너451	CX451		125.99	8,630	8,630	8,830	8,830
52040	Anti GD1b IgG	SST Serum	EIA				0	0	50,900	0	52,000
52041	Anti GD1b IgG	CSF	EIA				0	0	50,900	0	52,000
52042	Anti GD1b IgG	EDTA Plasma	EIA				0	0	50,900	0	52,000
52050	Anti GD1b IgM	SST Serum	EIA	노425	CZ425		0	0	50,900	0	52,000
52051	Anti GD1b IgM	CSF	EIA	노425	CZ425		0	0	50,900	0	52,000
52052	Anti GD1b IgM	EDTA Plasma	EIA	노425	CZ425		0	0	50,900	0	52,000
30300	Anti globulin Test	EDTA Blood		나204가주	B2047006		64.93	4,450	4,450	4,550	4,550
52060	Anti GM1 IgG	SST Serum	EIA	노426	CZ261		0	0	50,900	0	52,000
52061	Anti GM1 IgG	CSF	EIA	노426	CZ261		0	0	50,900	0	52,000
52070	Anti GM1 IgM	SST Serum	EIA	노426	CZ262		0	0	50,900	0	52,000

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								보험가	의뢰가	보험가	의뢰가
52071	Anti GM1 IgM	CSF	EIA	노426	CZ262		0	0	50,900	0	52,000
52090	Anti GQ1b Ab	SST Serum	ELISA			국외	0	0	381,750	0	391,000
52095	Anti GQ1b IgG	SST Serum	EIA				0	0	50,900	0	52,000
52096	Anti GQ1b IgG	CSF	EIA				0	0	50,900	0	52,000
52097	Anti GQ1b IgM	SST Serum	EIA				0	0	50,900	0	52,000
52098	Anti GQ1b IgM	CSF	EIA				0	0	50,900	0	52,000
31005	Anti heparin(PF4) Ab	SST Serum	EIA			국외	0	0	633,680	0	649,000
52340	Anti IA-2 Ab (ICA 512 Ab)	SST Serum	RIA			국외	0	0	129,760	0	133,000
51270	Anti intrinsic factor Ab	SST Serum	EIA	너452	CX452		120.96	8,290	8,290	8,480	8,480
51330	Anti Jo-1 Ab	SST Serum	Ouchterlony			국외	0	0	50,900	0	52,000
51320	Anti Jo-1 Ab	SST Serum	EIA	너443바	CY448006		558.84	38,280	38,280	39,170	39,170
50360	Anti Legionella Ab (NIH)	SST Serum	IFA			NIH	0	0	0	0	0
51360	Anti LKM Ab	SST Serum	IFA	너455	CX455		336.36	23,040	23,040	23,580	23,580
51370	Anti lymphocyte Ab	SST Serum				국외	0	0	99,250	0	102,000
50370	Anti M.tuberculosis Ab	SST Serum	ICA	나466가	C4661190		113.14	7,750	7,750	7,930	7,930
52100	Anti MAG Ab	SST Serum	IFA	노427	CZ427		0	0	50,900	0	52,000
52101	Anti MAG Ab	CSF	IFA	노427	CZ427		0	0	50,900	0	52,000
01881	Anti Microsome (TPO) Ab	SST Serum	RIA	나495	C7495		230.25	15,770	15,770	16,140	16,140
01885	Anti Microsome(TPO) Ab	SST Serum	CIA	나495나	C4952		223.74	15,330	15,330	15,680	15,680
51380	Anti Mitochondrial Ab(IFA)	SST Serum	IFA	나496나	C4962		132.55	9,080	9,080	9,290	9,290
51400	Anti mitochondrial M2 Ab	SST Serum	CLIA			국외	0	0	86,530	0	89,000
52640	Anti neutrophil Ab	EDTA Blood	Flow Cytometry	나505	C5050		84.26	5,770	5,770	5,910	5,910
51420	Anti Parietal cell Ab	SST Serum	IFA	나504	C5040		78.08	5,350	5,350	5,470	5,470
52610	Anti PE Ab	SST Serum	EIA				0	0	788,930	0	808,000
51450	Anti Phospholipid IgG	SC Plasma	ELISA	나498나(1)	C4982006		274.51	18,800	18,800	19,240	19,240
51451	Anti Phospholipid IgG	SST Serum	ELISA	나498나(1)	C4982006		274.51	18,800	18,800	19,240	19,240
51460	Anti Phospholipid IgM	SC Plasma	ELISA	나498나(2)	C4983006		275.25	18,850	18,850	19,300	19,300
51461	Anti Phospholipid IgM	SST Serum	ELISA	나498나(2)	C4983006		275.25	18,850	18,850	19,300	19,300
51431	Anti PI Ab	SST Serum	EIA			국외	0	0	692,210	0	709,000
51470	Anti Pituitary Ab	SST Serum	IFA			국외	0	0	152,700	0	156,000
51480	Anti Platelet Ab	SST Serum	IFA	나501나	C5012006		251.6	17,230	17,230	17,640	17,640
51481	Anti Platelet Ab	SST Serum		나502다	CX442006		319.53	21,890	21,890	22,400	22,400
51500	Anti Reticulin Ab	SST Serum	IFA			국외	0	0	229,050	0	235,000
51520	Anti RNP Ab	SST Serum	EIA	너443나	CY444006		400.52	27,440	27,440	28,080	28,080
51521	Anti RNP Ab	EDTA Plasma	EIA	너443나	CY444006		400.52	27,440	27,440	28,080	28,080
51530	Anti Scl-70 Ab	SST Serum	Ouchterlony			국외	0	0	49,800	0	51,000
51535	Anti Scl-70 Ab	SST Serum	EIA	너443마	CY447006		589.2	40,360	40,360	41,300	41,300
51540	Anti Skeletal Muscle Ab	SST Serum	IFA			국외	0	0	221,300	0	227,000

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								보험가	의뢰가	보험가	의뢰가
51550	Anti Sm Ab	SST Serum	EIA	너443가	CY443006		411.76	28,210	28,210	28,860	28,860
51560	Anti Smooth Muscle Ab(IFA)	SST Serum	IFA	나497나	C4972		131.16	8,980	8,980	9,190	9,190
51565	Anti Smooth Muscle Ab정량	SST Serum	IFA				0	0	26,860	0	28,000
51580	Anti SS-A/Ro Ab	SST Serum	EIA	너443다	CY445006		411.77	28,210	28,210	28,870	28,870
51590	Anti SS-B/La Ab	SST Serum	EIA	너443라	CY446006		411.81	28,210	28,210	28,870	28,870
51180	Anti ss-DNA IgG	SST Serum	ELISA			국외	0	0	43,810	0	45,000
51190	Anti ss-DNA IgM	SST Serum	ELISA			국외	0	0	66,390	0	68,000
50380	Anti Streptokinase Ab	SST Serum	PA			국외	0	0	9,960	0	20,000
50390	Anti Tetanus Ab	SST Serum	EIA			국외	0	0	254,490	0	261,000
50395	Anti Tetanus Ab	SST Serum	ICA	나466나	C4661190		113.14	7,750	7,750	7,930	7,930
30870	Anti thrombin Ⅲ(%)	SC Plasma	Chromogenic assay	나158	B1580		111.8	7,660	7,660	7,840	7,840
51620	Anti TS Ab	SST Serum	Bio-assay	노213	CZ213		0	0	76,350	0	78,000
51630	Anti TSB Ab	SST Serum	RIA			국외	0	0	254,490	0	261,000
31120	Anti Xa LMWH test(Heparin)	SC Plasma	Clot-based	나163-1나	B1634		186.95	12,810	12,810	13,110	13,110
52030	Anti β2-GPI IgG Ab	SST Serum	ELISA	나506가	C5061		262.41	17,980	17,980	18,390	18,390
52035	Anti β2-GPI IgM Ab	SST Serum	ELISA	나506가	C5062		262.41	17,980	17,980	18,390	18,390
30850	Antiplasmin(α2-PI)	SC Plasma	Chromogenic assay			국외	0	0	41,500	0	42,000
30860	Antithrombin Ⅲ	SC Plasma	TIA	나158	B1580		111.8	7,660	7,660	7,840	7,840
26410	APC gene mutation analysis	EDTA Blood	Sequencing	노595	CZ718		0	0	929,000	0	975,500
31100	APCR	SC Plasma	Clot-based	너89	BX089		343.29	23,520	23,520	24,060	24,060
10940	Apolipoprotein A I	SST Serum	TIA	나246가	C2461		102.63	7,030	7,030	7,190	7,190
10950	Apolipoprotein AⅡ	SST Serum	TIA	나246가	C2461		102.63	7,030	7,030	7,190	7,190
10960	Apolipoprotein B	SST Serum	TIA	나246나	C2462		106.5	7,300	7,300	7,470	7,470
10970	Apolipoprotein CⅡ	SST Serum	TIA	나246다	C2463		109.49	7,500	7,500	7,680	7,680
10980	Apolipoprotein CⅢ	SST Serum	TIA	나246다	C2463		109.49	7,500	7,500	7,680	7,680
10990	Apolipoprotein E	SST Serum	TIA	나246라	C2464		108.48	7,430	7,430	7,600	7,600
25330	Apolipoprotein E Genotype	EDTA Blood	PCR	너572	CX572006		924.73	63,340	63,340	64,820	64,820
65005	Aprindine	SST Serum	HPLC			국외	0	0	42,050	0	43,000
65006	Aprindine	Hp Blood	HPLC			국외	0	0	42,050	0	43,000
20430	Apt test	Stool	Colorimetry	나124	B1240		12	820	820	840	840
20431	Apt test	Other	Colorimetry	나124	B1240		12	820	820	840	840
12681	Arsenic(AS)	24hr Urine	AAS	나451나(3)	CY373290		251.42	17,220	17,220	17,620	17,620
12682	Arsenic(AS)	Random Urine	AAS	나451나(3)	CY373290		251.42	17,220	17,220	17,620	17,620
10265	Arylsulfatase A	EDTA Blood	Enzyme	노327	CZ327		0	0	99,250	0	102,000
50410	ASO 정량	SST Serum	TIA	나463나	C4633		107.52	7,370	7,370	7,540	7,540
50400	ASO(Latex)	SST Serum	TIA	나463가	C4631		28.79	1,970	1,970	2,020	2,020
50411	ASO(Titer)(Fluid)	Body Fluid	TIA	나463나	C4633		107.52	7,370	7,370	7,540	7,540
50440	Aspergillus Ab	SST Serum	Immuno-diffusion			국외	0	0	127,260	0	130,000

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
50445	Aspergillus Ab IgG	SST Serum	EIA	나467나	C4672236		190.48	13,050	13,050	13,350	13,350
50455	Aspergillus Ag	SST Serum	EIA	나475나	C4752996		308.29	21,120	21,120	21,610	21,610
50456	Aspergillus Ag(BAL)	Bronchial Washing	EIA				0	0	20,580	0	21,000
80070	Aspiration cell cyto&block	Other		나594-1	C5942		240.08	16,450	16,450	16,830	16,830
65520	Aspirin (Salicylic acid)	Plain Serum	비색법	나450나(1)	C4503390		124.99	8,560	8,560	8,760	8,760
10350	AST(GOT)	SST Serum	Enzyme	나257	B2570		23.58	1,620	1,620	1,650	1,650
10351	AST(GOT)(Fluid)	Body Fluid	Enzyme	나257	B2570		23.58	1,620	1,620	1,650	1,650
27673	ATP기반 항암제 감수성 검사	Other		노481	CZ481		0	0	466,700	0	466,700
81179	ATPase 9.4 stain	Tissue	Stain	나556가	C5561		297.4	20,370	20,370	20,850	20,850
11925	Auto hemolysis test	복수검체	Colorimetry	나114	B1140006		119.56	8,190	8,190	8,380	8,380
29170	Avellino corneal dystrophy	Other	Sequencing	노595	CZ661		0	0	55,330	0	57,000
27570	B cell confirm test	EDTA Blood	Flow Cytometry	나512	C5120006		451.56	123,720	123,720	126,600	126,600
10890	B/C ratio	SST Serum	계산법	나373+C375	C3730+C3750		0	0	2,620	0	2,680
50460	Bacterial Ag	CSF	Latex	나408	B4080		79.57	27,250	27,250	27,900	27,900
65180	Barbiturate	Random Urine	ICA	나450가(2)	C4502070		111.78	7,660	7,660	7,840	7,840
01430	Basic fetoprotein(BFP)	SST Serum	EIA			국외	0	0	57,260	0	59,000
01440	BCA225	SST Serum	EIA			국외	0	0	50,900	0	52,000
25900	B-Cell Stain(CD20)(IHC)	Blood Smear Slide	Immunohistochemistry	나512	C5120006		451.56	30,930	30,930	31,650	31,650
81070	BCL2 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81071	BCL2 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81080	BCL6 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81660	BCL-6 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81081	BCL6(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
27566	bcr-abl (real-time PCR)	EDTA Blood	real time PCR	노596	CZ809		0	0	152,700	0	156,000
27567	bcr-abl (real-time PCR)	Bone Marrow	real time PCR	노596	CZ809		0	0	152,700	0	156,000
27568	bcr-abl gene mutation	EDTA Blood	Sequencing	노596	CZ817		0	0	196,000	0	205,800
70030	Bence-Jones Protein 정성	Random Urine	Precipitation	나227가	C2271		13.33	910	910	930	930
65190	Benzodiazepine	Random Urine	ICA	나450가(2)	C4502080		111.78	7,660	7,660	7,840	7,840
11930	Bile Acid	SST Serum	Enzyme	나272	CX272		161.06	11,030	11,030	11,290	11,290
11931	Bile Acid	Bile	Enzyme	나272	CX272		161.06	11,030	11,030	11,290	11,290
80209	Biopsy (≥13)	Tissue		나550가(5)	C5915		687.25	47,080	47,080	48,180	48,180
80108	Biopsy (≥13) (오픈)	Tissue		나550가(5)	C5915		687.25	47,080	47,080	48,180	48,180
80174	Biopsy (≥13) CFC	Tissue		나550	C5915		687.25	47,080	47,080	48,180	48,180
80135	Biopsy (≥13) KMK	Tissue		나550가(5)	C5915		687.25	47,080	47,080	48,180	48,180
80325	Biopsy (≥13) T&C	Tissue		나550	C5915		687.25	47,080	47,080	48,180	48,180
80195	Biopsy (≥13) TCM	Tissue		나550가(5)	C5915		687.25	47,080	47,080	48,180	48,180
80584	Biopsy (≥13)판독	Tissue		나550가(5)	C5915009		137.45	9,420	9,420	9,640	9,640
80208	Biopsy (10-12)	Tissue		나550가(4)	C5914		589.09	40,350	40,350	41,300	41,300

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								보험가	의뢰가	보험가	의뢰가
80107	Biopsy (10-12) (오픈)	Tissue		나550가(4)	C5914		589.09	40,350	40,350	41,300	41,300
80173	Biopsy (10-12) CFC	Tissue		나550	C5914		589.09	40,350	40,350	41,300	41,300
80134	Biopsy (10-12) KMK	Tissue		나550가(4)	C5914		589.09	40,350	40,350	41,300	41,300
80324	Biopsy (10-12) T&C	Tissue		나550	C5914		589.09	40,350	40,350	41,300	41,300
80194	Biopsy (10-12) TCM	Tissue		나550가(4)	C5914		589.09	40,350	40,350	41,300	41,300
80583	Biopsy (10-12)판독	Tissue		나550가(4)	C5914009		117.82	8,070	8,070	8,260	8,260
80205	Biopsy (1-3)	Tissue		나550가(1)	C5911		282.35	19,340	19,340	19,790	19,790
80101	Biopsy (1-3) (오픈)	Tissue		나550가(1)	C5911		282.35	19,340	19,340	19,790	19,790
80190	Biopsy (1-3) 성모	Tissue		나550가(1)	C5911		282.35	19,340	19,340	19,790	19,790
80170	Biopsy (1-3) CFC	Tissue		나550	C5911		282.35	19,340	19,340	19,790	19,790
80131	Biopsy (1-3) KMK	Tissue		나550가(1)	C5911		282.35	19,340	19,340	19,790	19,790
80321	Biopsy (1-3) T&C	Tissue		나550	C5911		282.35	19,340	19,340	19,790	19,790
80191	Biopsy (1-3) TCM	Tissue		나550가(1)	C5911		282.35	19,340	19,340	19,790	19,790
80211	Biopsy (1-3)×2	Tissue		나550가(1)	C5911		282.35	38,680	38,680	39,580	39,580
80136	Biopsy (1-3)×2 KMK	Tissue		나550가(1)	C5911		282.35	38,680	38,680	39,580	39,580
80338	Biopsy (1-3)×2 T&C	Tissue		나550가(1)	C5911		282.35	38,680	38,680	39,580	39,580
80580	Biopsy (1-3)판독	Tissue		나550가(1)	C5911009		56.47	3,870	3,870	3,960	3,960
80206	Biopsy (4-6)	Tissue		나550가(2)	C5912		380.51	26,060	26,060	26,670	26,670
80103	Biopsy (4-6) (오픈)	Tissue		나550가(2)	C5912		380.51	26,060	26,060	26,670	26,670
80171	Biopsy (4-6) CFC	Tissue		나550	C5912		380.51	26,060	26,060	26,670	26,670
80132	Biopsy (4-6) KMK	Tissue		나550가(2)	C5912		380.51	26,060	26,060	26,670	26,670
80322	Biopsy (4-6) T&C	Tissue		나550	C5912		380.51	26,060	26,060	26,670	26,670
80192	Biopsy (4-6) TCM	Tissue		나550가(2)	C5912		380.51	26,060	26,060	26,670	26,670
80315	Biopsy (4-6)×2	Tissue		나550가(2)	C5912		380.51	52,120	52,120	53,340	53,340
80581	Biopsy (4-6)판독	Tissue		나550가(2)	C5912009		76.1	5,210	5,210	5,330	5,330
80207	Biopsy (7-9)	Tissue		나550가(3)	C5913		478.66	32,790	32,790	33,550	33,550
80104	Biopsy (7-9) (오픈)	Tissue		나550가(3)	C5913		478.66	32,790	32,790	33,550	33,550
80172	Biopsy (7-9) CFC	Tissue		나550	C5913		478.66	32,790	32,790	33,550	33,550
80133	Biopsy (7-9) KMK	Tissue		나550가(3)	C5913		478.66	32,790	32,790	33,550	33,550
80323	Biopsy (7-9) T&C	Tissue		나550	C5913		478.66	32,790	32,790	33,550	33,550
80193	Biopsy (7-9) TCM	Tissue		나550가(3)	C5913		478.66	32,790	32,790	33,550	33,550
80316	Biopsy (7-9)+절편(≤6)	Tissue		나550	C5913+C5916		0	63,330	63,330	64,810	64,810
80582	Biopsy (7-9)판독	Tissue		나550가(3)	C5913009		95.73	6,560	6,560	6,710	6,710
80231	Biopsy 악성(≤15)	Tissue		나550다(1)	C5500		783.64	53,680	53,680	54,930	54,930
80179	Biopsy 악성(≤15) CFC	Tissue		나550	C5500		783.64	53,680	53,680	54,930	54,930
80331	Biopsy 악성(≤15) T&C	Tissue		나550	C5500		783.64	53,680	53,680	54,930	54,930
80221	Biopsy 악성(≤20)	Tissue		나550다(1)	C5918		1072.19	73,450	73,450	75,160	75,160
80177	Biopsy 악성(≤20) CFC	Tissue		나550	C5918		1072.19	73,450	73,450	75,160	75,160

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								보험가	의뢰가	보험가	의뢰가
80328	Biopsy 악성(≤20) T&C	Tissue		나550	C5918		1072.19	73,450	73,450	75,160	75,160
80570	Biopsy 악성(≤20)+호르몬*2	Tissue		나550+나559	C5918+C5590		0	132,350	132,350	135,420	135,420
80339	Biopsy 악성(≤20)+호르몬*2 T&C	Tissue		나550+나559	C5918+C5590		0	132,350	132,350	135,420	135,420
80587	Biopsy 악성(≤20)판독	Tissue		나550	C5918009		214.44	14,690	14,690	15,030	15,030
80232	Biopsy 악성(≥16)	Tissue		나550다(2)	C5504		1096.92	75,140	75,140	76,890	76,890
80180	Biopsy 악성(≥16) CFC	Tissue		나550	C5504		1096.92	75,140	75,140	76,890	76,890
80332	Biopsy 악성(≥16) T&C	Tissue		나550	C5504		1096.92	75,140	75,140	76,890	76,890
80589	Biopsy 악성(≥16)판독	Tissue		나550다	C5504009		219.38	15,030	15,030	15,380	15,380
80222	Biopsy 악성(≥21)	Tissue		나550다(2)	C5919		1602.34	109,760	109,760	112,320	112,320
80178	Biopsy 악성(≥21) CFC	Tissue		나550	C5919		1602.34	109,760	109,760	112,320	112,320
80329	Biopsy 악성(≥21) T&C	Tissue		나550	C5919		1602.34	109,760	109,760	112,320	112,320
80571	Biopsy 악성(≥21)+호르몬*2	Tissue		나550+나559	C5919+C5590		0	168,660	168,660	172,580	172,580
80588	Biopsy 악성(≥21)판독	Tissue		나550다	C5919009		320.47	21,950	21,950	22,460	22,460
80213	Biopsy 절편(≤6)	Tissue		나550나(1)	C5916		445.87	30,540	30,540	31,260	31,260
80109	Biopsy 절편(≤6) (오픈)	Tissue		나550나(1)	C5916		445.87	30,540	30,540	31,260	31,260
80175	Biopsy 절편(≤6) CFC	Tissue		나550	C5916		445.87	30,540	30,540	31,260	31,260
80137	Biopsy 절편(≤6) KMK	Tissue		나550나(1)	C5916		445.87	30,540	30,540	31,260	31,260
80326	Biopsy 절편(≤6) T&C	Tissue		나550	C5916		445.87	30,540	30,540	31,260	31,260
80196	Biopsy 절편(≤6) TCM	Tissue		나550나(1)	C5916		445.87	30,540	30,540	31,260	31,260
80215	Biopsy 절편(≤6)×2	Tissue		나550나(1)	C5916		445.87	61,080	61,080	62,520	62,520
80585	Biopsy 절편(≤6)판독	Tissue		나550나(1)	C5916009		89.17	6,110	6,110	6,250	6,250
80214	Biopsy 절편(≥7)	Tissue		나550나(2)	C5917		636.85	43,620	43,620	44,640	44,640
80176	Biopsy 절편(≥7) CFC	Tissue		나550	C5917		636.85	43,620	43,620	44,640	44,640
80138	Biopsy 절편(≥7) KMK	Tissue		나550나(2)	C5917		636.85	43,620	43,620	44,640	44,640
80327	Biopsy 절편(≥7) T&C	Tissue		나550	C5917		636.85	43,620	43,620	44,640	44,640
80197	Biopsy 절편(≥7) TCM	Tissue		나550나(2)	C5917		636.85	43,620	43,620	44,640	44,640
80586	Biopsy 절편(≥7)판독	Tissue		나550나(2)	C5917009		127.37	8,720	8,720	8,930	8,930
80630	Biopsy(≥13)+Stain	Tissue		나550외	C5915+C5533		0	55,560	55,560	56,860	56,860
80337	Biopsy(≥13)+Stain T&C	Tissue		나550외	C5915+C5533		0	55,560	55,560	56,860	56,860
80629	Biopsy(10-12)+Stain	Tissue		나550외	C5914+C5533		0	48,830	48,830	49,980	49,980
80336	Biopsy(10-12)+Stain T&C	Tissue		나550외	C5914+C5533		0	48,830	48,830	49,980	49,980
80625	Biopsy(1-3)+조직호르몬×2	Tissue		나550+나559	C5911+C5590		0	78,240	78,240	80,050	80,050
80621	Biopsy(1-3)+Stain	Tissue		나550+나553	C5911+C5533		0	27,820	27,820	28,470	28,470
80333	Biopsy(1-3)+Stain T&C	Tissue		나550+나553	C5911+C5533		0	27,820	27,820	28,470	28,470
80622	Biopsy(1-3)+Stain*2	Tissue		나550+나553	C5911+C5533		0	36,300	36,300	37,150	37,150
80623	Biopsy(1-3)+Stain*3	Tissue		나550+나553	C5911+C5533		0	44,780	44,780	45,830	45,830
80624	Biopsy(1-3)+Stain*4	Tissue		나550+나553	C5911+C5533		0	53,260	53,260	54,510	54,510
80626	Biopsy(4-6)+Stain	Tissue		나550외	C5912+C5533		0	34,540	34,540	35,350	35,350

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								보험가	의뢰가	보험가	의뢰가
80334	Biopsy(4-6)+Stain T&C	Tissue		나550외	C5912+C5533		0	34,540	34,540	35,350	35,350
80628	Biopsy(7-9)+Stain	Tissue		나550외	C5913+C5533		0	41,270	41,270	42,230	42,230
80335	Biopsy(7-9)+Stain T&C	Tissue		나550외	C5913+C5533		0	41,270	41,270	42,230	42,230
80645	biopsy구축학적검사(1)	Tissue		나550라(1)	C5505		1658.74	113,620	113,620	116,280	116,280
80646	biopsy구축학적검사(2)	Tissue		나550라(2)	C5508		1128.59	77,310	77,310	79,110	79,110
80635	Biopsy절편(≤6)+호르몬×2	Tissue		나550+나559	C5916+C5590		0	89,440	89,440	91,520	91,520
80631	Biopsy절편(≤6)+Stain	Tissue		나550+나553	C5916+C5533		0	39,020	39,020	39,940	39,940
80632	Biopsy절편(≤6)+Stain×2	Tissue		나550+나553	C5916+C5533		0	47,500	47,500	48,620	48,620
80633	Biopsy절편(≤6)+Stain×3	Tissue		나550+나553	C5916+C5533		0	55,980	55,980	57,300	57,300
80634	Biopsy절편(≤6)+Stain×4	Tissue		나550+나553	C5916+C5533		0	64,460	64,460	65,980	65,980
80520	Biopsy탈회과정(S)	Tissue		나550	C5509외		0	22,550	22,550	23,080	23,080
11680	Biotinidase 정량	EDTA Plasma	Spectrophotometry	노333	CZ333		0	0	127,260	0	130,000
50470	Blastomyces Ab	SST Serum	Immuno-diffusion			국외	0	0	281,880	0	289,000
30010	Blood Cell Morphology	EDTA Blood	검경법	나110	B1100006		75.56	5,180	5,180	5,300	5,300
70230	Blood Culture	Blood	Culture	나405가	B4051		168.28	11,530	11,530	11,800	11,800
70235	Blood Culture & Sensi(G)	Blood	Culture	나405+나406	B4051+B4061		0	19,460	19,460	19,910	19,910
71020	Body Fluid Analysis	Body Fluid	Manual	나51	B0510		51.91	3,560	3,560	3,640	3,640
71021	Body Fluid Analysis(Joint)	Joint Fluid	Manual	나51	B0510		51.91	3,560	3,560	3,640	3,640
71060	Body Fluid Cell count	Body Fluid	Manual	나51	B0510		51.91	3,560	3,560	3,640	3,640
11941	Bone ALP	SST Serum	CLIA	나398	C3980		91.46	6,270	6,270	6,410	6,410
30135	Bone Marrow Consultant	Bone Marrow Slide		나111가주1	B1113		513.19	35,150	35,150	35,970	35,970
30130	Bone Marrow Examination	Bone Marrow Slide	Manual	나111가주1	B1113		513.19	35,150	35,150	35,970	35,970
80550	Bone Section	Tissue		나552	C5520		346.62	23,740	23,740	24,300	24,300
80555	Bone Section(한병리)	Tissue		나552	C5520		346.62	23,740	23,740	24,300	24,300
80551	Bone Section(T&C)	Tissue		나552	C5520		346.62	23,740	23,740	24,300	24,300
29071	BRAF gene mutation	Block	Sequencing	노595	CZ684		0	0	80,000	0	80,000
29065	BRAF V600E mutation	Thyroid	real time PCR	노596	CZ854		0	0	85,000	0	87,000
25368	BRCA family test	EDTA Blood	Sequencing				0	0	89,070	0	91,000
25350	BRCA1	EDTA Blood	Sequencing	나599나(4)	CY713006		7624.85	522,300	522,300	534,500	534,500
25360	BRCA2	EDTA Blood	Sequencing	나599나(4)	CY714006		7624.85	522,300	522,300	534,500	534,500
65791	Brodifacoum	SST Serum	HPLC			국외	0	0	462,710	0	474,000
65680	Bromide	Plain Serum	ICA			국외	0	0	190,870	0	195,000
81900	BRST-2(IHC) TCM	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
50510	Brucella Ab (NIH)	SST Serum				NIH	0	0	0	0	0
29080	BTK gene mutation	EDTA Blood	Sequencing	노595	CZ664		0	0	524,000	0	550,200
10860	BUN	SST Serum	Enzyme	나373	C3730		21.52	1,470	1,470	1,510	1,510
10862	BUN	Random Urine	Enzyme	나373	C3730		21.52	1,470	1,470	1,510	1,510
10861	BUN(24hr U)	24hr Urine	Enzyme	나373	C3730		21.52	1,470	1,470	1,510	1,510

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
70727	C. difficile culture	Stool	Culture	너302가	BY021		181.51	12,430	12,430	12,720	12,720
70725	C. difficile toxin A,B	Stool	ELFA	너302나	BY022		133.91	9,170	9,170	9,390	9,390
20010	C1 inactivator	SST Serum	RID	노111	CZ111		0	0	57,260	0	59,000
30880	C1 inactivator activity	SC Plasma	발색성합성기질법	노111	CZ111	국외	0	0	127,260	0	130,000
20020	C1q	SST Serum	RID	나226사	C2267		108.31	7,420	7,420	7,590	7,590
20030	C2	SST Serum	RID			국외	0	0	248,960	0	255,000
20031	C2	EDTA Plasma	RID			국외	0	0	248,960	0	255,000
20040	C3	SST Serum	TIA	나226가	C2261		108.17	7,410	7,410	7,580	7,580
20050	C3a	EDTA Plasma	RIA			국외	0	0	222,290	0	228,000
20070	C4	SST Serum	TIA	나226나	C2262		106.47	7,290	7,290	7,460	7,460
81156	C4d	Tissue		나554	C5548		249.95	17,120	17,120	17,520	17,520
81155	C4d(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
20090	C5	SST Serum	RID			국외	0	0	248,960	0	255,000
20110	C6	SST Serum	RID			국외	0	0	248,960	0	255,000
20120	C7	SST Serum	RID			국외	0	0	248,960	0	255,000
20150	C9	SST Serum	RID			국외	0	0	248,960	0	255,000
01510	CA 54/61	SST Serum	ELISA			국외	0	0	76,350	0	78,000
01520	CA 602	SST Serum	ELISA			국외	0	0	76,350	0	78,000
01482	CA 72-4 (ECLIA)	SST Serum	ECLIA	나426	C4260		280.19	19,190	19,190	19,640	19,640
10090	Ca++	SST Serum	Electrode	나379바	C3796		81.11	5,560	5,560	5,690	5,690
10091	Ca++	Hp Plasma	Electrode	나379바	C3796		81.11	5,560	5,560	5,690	5,690
01495	CA125 (ECLIA)	SST Serum	ECLIA	나424	C4240		253.63	17,370	17,370	17,780	17,780
01455	CA15-3 (ECLIA)	SST Serum	ECLIA	나433	C4330		251.58	17,230	17,230	17,640	17,640
01465	CA19-9 (ECLIA)	SST Serum	ECLIA	나423	C4230		263.56	18,050	18,050	18,480	18,480
01466	CA19-9 (ECLIA)	Body Fluid	ECLIA	나423	C4230		263.56	18,050	18,050	18,480	18,480
28180	CACNA1S gene mutation	EDTA Blood	Sequencing	노595	CZ656		0	0	174,000	0	182,700
12692	Cadmium(Cd)	Trace EDTA Blood	ICP/MS	나452나(2)	C4523650		313.68	21,490	21,490	21,990	21,990
12693	Cadmium(Cd)	24hr Urine	ICP/MS	나452나(2)	C4523650		313.68	21,490	21,490	21,990	21,990
12694	Cadmium(Cd)	Random Urine	ICP/MS	나452나(2)	C4523650		313.68	21,490	21,490	21,990	21,990
12695	Cadmium(Cd) (아산)	Hp Blood	AAS	나452나(2)	C4523650		313.68	21,490	21,490	21,990	21,990
28080	CAG repeats of Androgen R	EDTA Blood	PCR Fragment analysis	너573마	CY539006		1199.67	82,180	82,180	84,100	84,100
01900	Calcitonin	SST Serum	RIA	나356주	C7356		153.33	10,500	10,500	10,750	10,750
81190	Calcitonin(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01911	Calcitonin-1호	SST Serum	RIA	나356주	C7356		153.33	10,500	10,500	10,750	10,750
01912	Calcitonin-2호	SST Serum	RIA	나356주	C7356		153.33	10,500	10,500	10,750	10,750
01913	Calcitonin-3호	SST Serum	RIA	나356주	C7356		153.33	10,500	10,500	10,750	10,750
01914	Calcitonin-4호	SST Serum	RIA	나356주	C7356		153.33	10,500	10,500	10,750	10,750
01915	Calcitonin-5호	SST Serum	RIA	나356주	C7356		153.33	10,500	10,500	10,750	10,750

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								보험가	의뢰가	보험가	의뢰가
01916	Calcitonin-6회	SST Serum	RIA	나356주	C7356		153.33	10,500	10,500	10,750	10,750
01917	Calcitonin-7회	SST Serum	RIA	나356주	C7356		153.33	10,500	10,500	10,750	10,750
01918	Calcitonin-8회	SST Serum	RIA	나356주	C7356		153.33	10,500	10,500	10,750	10,750
10070	Calcium (Ca)	SST Serum	Colorimetry	나379마	C3795		15.94	1,090	1,090	1,120	1,120
10072	Calcium (Ca)	Random Urine	Colorimetry	나379마	C3795		15.94	1,090	1,090	1,120	1,120
10071	Calcium (Ca)(24hr U)	24hr Urine	Colorimetry	나379마	C3795		15.94	1,090	1,090	1,120	1,120
10077	Calcium excretion	복수검체	계산법	나379마외	C3795외		0	0	3,390	0	3,460
81837	Calretinin(IHC) TCM	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01197	C-AMP	Random Urine	RIA			국외	0	0	66,160	0	68,000
01195	C-AMP	EDTA Plasma	RIA	노205	CZ205	국외	0	0	66,160	0	68,000
01196	C-AMP	24hr Urine	RIA	노205	CZ205	국외	0	0	66,160	0	68,000
71050	Campylobacter Culture	Stool	Culture	나405가	B4051		168.28	11,530	11,530	11,800	11,800
50520	Campylobacter jejuni Ab	SST Serum	ELISA			국외	0	0	276,620	0	283,000
50530	Candida Ab	SST Serum	Immuno-diffusion			국외	0	0	232,360	0	238,000
50540	Candida Ag	SST Serum	Latex			국외	0	0	39,840	0	41,000
50541	Candida Ag	CSF	Latex			국외	0	0	39,840	0	41,000
50542	Candida Ag 정성	SST Serum	Latex	나408	B4080		79.57	5,450	5,450	5,580	5,580
42695	Candida species PCR	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
65400	Cannabinoids 정성	Random Urine	ICA				0	0	8,090	0	8,500
01800	CAR autoantibodies	SST Serum	Western blot			국외	0	0	636,240	0	652,000
65200	Carbamazepine	SST Serum	면역형광법	나450나(2)	C4504030		252.59	17,300	17,300	17,710	17,710
65210	Carbamazepine,Free	Plain Serum	EMIT			국외	0	0	201,060	0	206,000
20440	Carboxy Hemoglobin	EDTA Blood	Oximeter	나382다	C3823		54.19	3,710	3,710	3,800	3,800
11010	Cardiac Risk Factor	SST Serum	계산법	나241+C242	C2411+C2420		0	0	7,020	0	7,170
11260	Carnitine(Vitamin BT)	SST Serum	Enzyme			국외	0	0	110,650	0	113,000
11265	Carnitine(Vitamin BT)	SST Serum	LC/MS/MS	너154	CY544		296.45	20,310	20,310	20,780	20,780
11270	Carotene	SST Serum	Spectrophotometry	나255	C2550		51.11	3,500	3,500	3,580	3,580
02043	Catecholamine 2F	EDTA Plasma	HPLC/ECD	너228			0	45,560	45,560	46,620	46,620
02045	Catecholamine 2F	24hr Urine	HPLC	너228			0	45,560	45,560	46,620	46,620
02053	Catecholamine 3F	EDTA Plasma	HPLC/ECD	너228			0	68,340	68,340	69,930	69,930
02056	Catecholamine 3F	24hr Urine	HPLC	너228			0	68,340	68,340	69,930	69,930
26009	CD 103	EDTA Blood	Flow Cytometry	나512	C5120006		451.56	30,930	30,930	31,650	31,650
26256	CD 16 + CD 56	EDTA Blood	Flow Cytometry	나512	C5120006		451.56	30,930	30,930	31,650	31,650
26250	CD 16 + CD 56 (NK cell)	EDTA Blood	Flow Cytometry	나512	C5120006		451.56	30,930	30,930	31,650	31,650
25990	CD 19 (B cell)	EDTA Blood	Flow Cytometry	나512	C5120006		451.56	30,930	30,930	31,650	31,650
25995	CD 19 (BAL fluid)	BAL fluid	Flow Cytometry	나512	C5120006		451.56	30,930	30,930	31,650	31,650
25910	CD 2	EDTA Blood	Flow Cytometry	나512	C5120006		451.56	30,930	30,930	31,650	31,650
26000	CD 20	EDTA Blood	Flow Cytometry	나512	C5120006		451.56	30,930	30,930	31,650	31,650

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								보험가	의뢰가	보험가	의뢰가
26005	CD 20	EDTA Blood	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
80850	CD 21 (IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
26008	CD 25	EDTA Blood	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
27460	CD 25	Bone Marrow	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
25925	CD 3 (BAL fluid)	BAL fluid	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
25924	CD 3 (EDTA Blood)	EDTA Blood	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
80840	CD 3 (IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
80841	CD 3 (IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
80843	CD 3 (IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
25920	CD 3 (T3)	EDTA Blood	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
25921	CD 3 (T3)	Bone Marrow	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
26025	CD 34	EDTA Blood	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
26020	CD 34 (Stem cell)	EDTA Blood	Flow Cytometry	ㄴ514	C5140006		750.86	77,150	77,150	78,960	78,960
25935	CD 4 (BAL fluid)	BAL fluid	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
25934	CD 4 (EDTA Blood)	EDTA Blood	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
25930	CD 4 (T4)	EDTA Blood	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
25931	CD 4 (T4)	Bone Marrow	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
26030	CD 45	EDTA Blood		ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
80915	CD 5 (IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
51853	CD 68	Other		ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
25965	CD 8 (BAL fluid)	BAL fluid	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
25963	CD 8 (EDTA Blood)	EDTA Blood	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
25960	CD 8 (T8)	EDTA Blood	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
25961	CD 8 (T8)	Bone Marrow	Flow Cytometry	ㄴ512	C5120006		451.56	30,930	30,930	31,650	31,650
81030	CD10 (IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
81680	CD10 (IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
81838	CD10(IHC) TCM	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
26190	CD117 (IHC)	Block	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
26195	CD117(c-kit)(IHC)	Block	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
81580	CD138 (IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
81581	CD138(IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
80880	CD15 (IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
80881	CD15 (IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
81210	CD1a(IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
81211	CD1a(IHC) 성모	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
80930	CD20 (IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
81240	CD20(IHC)	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300
81242	CD20(IHC)성모	Tissue	Immunohistochemistry	ㄴ557	C5575006		460.81	31,570	31,570	32,300	32,300

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								보험가	의뢰가	보험가	의뢰가
80931	CD21 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
80920	CD25 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
25927	CD3(서울 성모)	EDTA Blood	Flow Cytometry	나512	C5120006		451.56	30,930	30,930	31,650	31,650
80844	CD3(IHC)성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81185	CD30 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81186	CD30 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81180	CD31(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81181	CD31(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81130	CD34(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81132	CD34(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81100	CD35 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81105	CD35 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81670	CD4 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
25937	CD4(서울 성모)	EDTA Blood	Flow Cytometry	나512	C5120006		451.56	30,930	30,930	31,650	31,650
81230	CD4(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81231	CD4(IHC)성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81250	CD45,LCA(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81265	CD45RB(IHC)성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
80910	CD5 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81090	CD56 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81091	CD56 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
80950	CD68 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
80890	CD79a (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81921	CD8(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81920	CD8(IHC)성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81730	CD99 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
26690	CDH1 mutation	EDTA Blood	Sequencing	노595	CZ601		0	0	769,000	0	807,500
20741	CDT	SST Serum	Nephelometry	노112	CZ112		0	0	42,350	0	43,000
81415	CDX2 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81800	Cdx2 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81801	CDX2(IHC)성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01535	CEA (ECLIA)	SST Serum	ECLIA	나422	C4220		230.59	15,800	15,800	16,160	16,160
01536	CEA (ECLIA)	Body Fluid	ECLIA	나422	C4220		230.59	15,800	15,800	16,160	16,160
81500	CEA (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81511	CEA (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
29265	CEBPA gene mutation	EDTA Blood	Sequencing				0	0	194,000	0	203,700
82155	Cell Block 제작	Other					0	0	11,500	0	11,500
80046	Cell block after (한병리)	Other		나594	C5940		121.73	8,340	8,340	8,530	8,530

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
80186	Cell block after (CFC)	Other		나594	C5940		121.73	8,340	8,340	8,530	8,530
80047	Cell block after (T&C)	Other		나594	C5940		121.73	8,340	8,340	8,530	8,530
80045	Cell block after Cyto Exam	Other		나594	C5940		121.73	8,340	8,340	8,530	8,530
82150	Cell block after Cyto Exam	Other		나594	C5940		121.73	8,340	8,340	8,530	8,530
27620	Cell culture (AF)	Amniotic Fluid	Culture	너498	CX498		499.57	34,220	34,220	35,020	35,020
80980	C-erb B2(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
80982	C-erb B2(IHC)(성모)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
20160	Ceruloplasmin	SST Serum	TIA	나235	C2350		113.91	7,800	7,800	7,990	7,990
20161	Ceruloplasmin	Hp Plasma	TIA	나235	C2350		113.91	7,800	7,800	7,990	7,990
27740	CFTR Gene mutation	EDTA Blood	Sequencing	노595	CZ631		0	0	992,000	0	1,041,600
01200	C-GMP	EDTA Plasma	RIA			국외	0	0	66,390	0	68,000
01205	C-GMP	24hr Urine	RIA			국외	0	0	66,390	0	68,000
51640	CH50	SST Serum	Enzyme	나225	C2250		104.79	7,180	7,180	7,350	7,350
71270	Chlamydia culture	Other	Culture				0	0	3,000	0	3,000
50580	Chlamydia pneumonia IgA	SST Serum	ELISA			국외	0	0	50,900	0	52,000
50560	Chlamydia pneumonia IgG	SST Serum	IFA	나474나(1)	C4742816		207.72	14,230	14,230	14,560	14,560
50570	Chlamydia pneumonia IgM	SST Serum	IFA	나474나(2)	C4743816		205.84	14,100	14,100	14,430	14,430
42340	Chlamydia pneumonia PCR	Other	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
50590	Chlamydia psittaci Ab(CF)	SST Serum	CF			국외	0	0	19,910	0	20,000
50591	Chlamydia psittaci Ab(CF)	CSF	CF			국외	0	0	19,910	0	20,000
50600	Chlamydia psittaci IgG	SST Serum	FA			국외	0	0	82,700	0	85,000
50601	Chlamydia psittaci IgG	CSF	FA			국외	0	0	82,700	0	85,000
50610	Chlamydia psittaci IgM	SST Serum	FA			국외	0	0	82,700	0	85,000
50611	Chlamydia psittaci IgM	CSF	FA			국외	0	0	82,700	0	85,000
42345	Chlamydia psittaciPCR(NIH)	Sputum	PCR			NIH	0	0	0	0	0
42240	Chlamydia trachomatis Ag	분비물	EIA	나475나	C4752816		308.29	21,120	21,120	21,610	21,610
50650	Chlamydia trachomatis IgA	SST Serum	ELISA				0	0	25,450	0	26,000
50630	Chlamydia trachomatis IgG	SST Serum	EIA	나474나(1)	C4742816		207.72	14,230	14,230	14,560	14,560
50640	Chlamydia trachomatis IgM	SST Serum	EIA	나474나(2)	C4743816		205.84	14,100	14,100	14,430	14,430
42330	Chlamydia trachomatis PCR	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
10100	Chloride(Cl)	SST Serum	ISE	나379다	C3793		14.68	1,010	1,010	1,030	1,030
10102	Chloride(Cl)	Random Urine	ISE	나379다	C3793		14.68	1,010	1,010	1,030	1,030
10101	Chloride(Cl)(24hr U)	24hr Urine	ISE	나379다	C3793		14.68	1,010	1,010	1,030	1,030
65540	Chlorpromazine	SST Serum	GC			국외	0	0	298,750	0	306,000
11060	Cholestanol	EDTA Plasma	GC/MS			국외	0	0	330,890	0	339,000
11050	Cholesterol Ester 정량	SST Serum	계산법	나241나	C2412		16.94	1,160	1,160	1,190	1,190
11051	Cholesterol Ester 정량	Body Fluid	계산법	나241나	C2412		16.94	1,160	1,160	1,190	1,190
10280	Cholinesterase(Pseudo)	SST Serum	Colorimetry	나270	B2700		39.92	2,730	2,730	2,800	2,800

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								보험가	의뢰가	보험가	의뢰가
10290	Cholinesterase(RBC activity)	EDTA Blood	Enzyme	나270	B2700		39.92	2,730	2,730	2,800	2,800
02180	Cholyglycine	SST Serum	RIA			국외	0	0	38,740	0	40,000
12700	Chromium(Cr)	Trace EDTA Blood	AAS				0	0	21,210	0	22,000
12702	Chromium(Cr)	Random Urine	AAS				0	0	21,210	0	22,000
81410	Chromoglanin (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81760	Chromoglanin (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81852	Chromogranin(IHC)(TCM)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
25103	Chromosome Analysis	Other	Culture				0	0	458,090	0	469,000
25125	Chromosome Analysis(광주)	Hp Blood	Culture	나600	C6001006		1286.79	88,150	88,150	90,200	90,200
25101	Chromosome Analysis(AF)	Amniotic Fluid	Culture				0	0	458,090	0	469,000
25102	Chromosome Analysis(BM)	Bone Marrow	Culture	나600-1	C6005006		1658.71	113,620	113,620	116,280	116,280
25104	Chromosome Analysis(CB)	Cord Blood	Culture	나600	C6001006		1286.79	88,150	88,150	90,200	90,200
25100	Chromosome Analysis(PB)	Hp Blood	Culture	나600	C6001006		1286.79	88,150	88,150	90,200	90,200
25105	Chromosome Analysis(Stem)	Stem cell	Culture				0	0	230,000	0	236,000
25126	Chromosome test (아산)	Hp Blood	Culture	나600	C6001006		1286.79	88,150	88,150	90,200	90,200
25127	Chromosome test(Solid tumor)	Solid tumor	Culture	나600-1나	CX568006		3528.56	241,710	241,710	247,350	247,350
25176	Chromosome(Direct)	Chorion					0	0	105,880	0	108,000
25175	Chromosome(Direct+Long)	Chorion	Culture				0	0	572,610	0	572,610
25191	Chromosome(High Resolution)	Amniotic Fluid	Culture				0	0	458,090	0	469,000
25190	Chromosome(High Resolution)	Hp Blood	Culture	나600-2	C6006006		1590.33	108,940	108,940	111,480	111,480
25165	Chromosome(Long Term)	Chorion	Culture				0	0	483,540	0	469,000
26235	Chronic Leukemia panel	Bone Marrow	Flow Cytometry	나512	C5120006		451.56	556,740	556,740	569,700	569,700
65010	Cisplatin (Free)	SST Serum	AAS				0	0	165,970	0	170,000
65020	Cisplatin (Total)	SST Serum	AAS			국외	0	0	66,390	0	68,000
65030	Cisplatin (Urine)	Random Urine	AAS				0	0	66,390	0	68,000
10520	Citrate	24hr Urine	Enzyme	나345가(2)	CY342		201.9	13,830	13,830	14,150	14,150
10525	Citrate	SST Serum	UV	나345가(2)	CY342		201.9	13,830	13,830	14,150	14,150
81060	CK (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81064	CK (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81720	CK (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81062	CK 20 (Cytokeratin20)(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81066	CK 5/6 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81061	CK 7 (Cytokeratin 7) (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81015	CK HMW(CK 1,5,10,14)(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
20580	CK Isoenzyme	SST Serum	Electrophoresis	나304	B3040006		163.72	11,210	11,210	11,480	11,480
20581	CK Isoenzyme	Body Fluid		나304	B3040006		163.72	11,210	11,210	11,480	11,480
81820	CK(A1/A3)(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
10300	CK(Creatine kinase)	SST Serum	Enzyme	나263	B2630		55.99	3,840	3,840	3,920	3,920

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								보험가	의뢰가	보험가	의뢰가
10301	CK(Creatine kinase)	Body Fluid	Enzyme	나263	B2630		55.99	3,840	3,840	3,920	3,920
81834	CK(IHC) TCM	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81065	CK7 (Cytokeratin7)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81890	CK-7(IHC) TCM	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
10316	CK-BB	SST Serum	Electrophoresis	나304	B3040006		163.72	11,210	11,210	11,480	11,480
81630	c-kit (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
27671	C-kit analysis	Other		노595(31)	CZ625		0	0	142,900	0	142,900
81849	C-kit(IHC)(TCM)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
10310	CK-MB 정량	SST Serum	ECLIA	나264	B2640		153.12	10,490	10,490	10,730	10,730
10315	CK-MM	SST Serum	Electrophoresis	나304	B3040006		163.72	11,210	11,210	11,480	11,480
65220	Clonazepam	SST Serum	HPLC			국외	0	0	76,350	0	78,000
65221	Clonazepam	Plain Serum	LC/MS/MS	나450	CX375696		577.54	39,560	39,560	40,490	40,490
50849	Clonorchis IgG(BF)	Body Fluid	ELISA				0	0	18,450	0	18,880
50845	Clonorchis IgG(S)	SST Serum	ELISA	나472나(1)	C4722616		269.38	18,450	18,450	18,880	18,880
65770	Clozapine	Plain Serum	LC/MS/MS	나450나(4)	CX375696		577.54	39,560	39,560	40,490	40,490
25370	CML-major PCR	EDTA Blood	Nested RT-PCR	나597가	C5971006		1626.16	111,390	111,390	113,990	113,990
25371	CML-major PCR	Bone Marrow	Nested RT-PCR	나597가	C5971006		1626.16	111,390	111,390	113,990	113,990
25380	CML-minor PCR	EDTA Blood	Nested RT-PCR	나597나	C5972006		1631.15	111,730	111,730	114,340	114,340
25381	CML-minor PCR	Bone Marrow	Nested RT-PCR	나597나	C5972006		1631.15	111,730	111,730	114,340	114,340
26810	CMT1A, PMP22 duplication	EDTA Blood	MLPA	노596가	CZ827		0	0	401,000	0	421,100
26825	CMT2A, MFN2 mutation	EDTA Blood	Sequencing	노595	CZ646		0	0	644,000	0	676,200
81510	CMV (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
42356	CMV 정량 (Real-time PCR)	EDTA Blood	real time PCR	노598마	CZ963		0	0	101,790	0	104,000
50670	CMV Antigenemia	EDTA Blood		나469	C4690426		203.37	13,930	13,930	14,260	14,260
42135	CMV culture	Other	Shell Vial Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
42136	CMV culture(조직)	Tissue	Shell Vial Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
42350	CMV DNA(PCR)	EDTA Blood	PCR	나595가	C5951006		426.21	29,200	29,200	29,880	29,880
40305	CMV IgG	SST Serum	CIA	나468나(1)	C4682426		273.64	18,740	18,740	19,180	19,180
40306	CMV IgG	CSF	CIA	나468나(1)	C4682426		273.64	18,740	18,740	19,180	19,180
40315	CMV IgM	SST Serum	CIA	나468나(2)	C4683426		261	17,880	17,880	18,300	18,300
40316	CMV IgM	CSF	CIA	나468나(2)	C4683426		261	17,880	17,880	18,300	18,300
40270	CMV(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
40271	CMV(CF)	CSF	CF			국외	0	0	16,600	0	17,000
40272	CMV(CF)	Body Fluid	CF			국외	0	0	16,600	0	17,000
81513	CMV(IHC) 성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
10110	CO2,Total	SST Serum	Enzyme	나381나	C3812		45.04	3,090	3,090	3,160	3,160
12712	Cobalt(Co)	24hr Urine	AAS				0	0	21,210	0	22,000
12713	Cobalt(Co)	Hp Blood	AAS				0	0	21,210	0	22,000

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								보험가	의뢰가	보험가	의뢰가
65410	Cocaine 정성	Random Urine	ICA				0	0	8,090	0	8,500
50525	Coccidioidomycosis Ab(NIH)	SST Serum	Immuno-diffusion			NIH	0	0	0	0	0
50710	Cold Agglutinin	SST Serum	HA	나209	B2090006		53.63	3,670	3,670	3,760	3,760
11955	Collagen Type IV	SST Serum	Latex			국외	0	0	50,620	0	52,000
11960	Collagen Type IV.7S	SST Serum	RIA			국외	0	0	81,440	0	83,000
30000	Complete Blood Count 8종	EDTA Blood	자동혈구계산법				0	4,300	4,300	4,410	4,410
20506	Co-oximeter	EDTA Blood	Oximeter	나370	C3700		160.26	10,980	10,980	11,230	11,230
81177	Copper(염색만)	Tissue	Stain	나553다	C5533		123.77	8,480	8,480	8,680	8,680
12725	Copper(Cu)	Trace Serum	ICP/MS	나452나(2)	C4523620		313.68	21,490	21,490	21,990	21,990
12726	Copper(Cu)	24hr Urine	ICP/MS	나452나(2)	C4523620		313.68	21,490	21,490	21,990	21,990
12722	Copper(Cu)	Tissue	AAS	나452나(2)	C4527620		619.4	42,430	42,430	43,420	43,420
11750	Coproporphyrin 정량	24hr Urine	비색법	나389나(1)	C3892		44.42	3,040	3,040	3,110	3,110
11740	Coproporphyrin 정성	Random Urine	Fluorometry	나389가	C3891		9.88	680	680	690	690
29171	Corneal dystrophy, TGFBI	Other	Sequencing	노595	CZ661		0	0	155,650	0	159,000
10075	corrected Ca	SST Serum	계산법	나221 외	C2210 외		0	0	2,630	0	2,690
00690	Corticosterone	SST Serum	RIA			국외	0	0	152,700	0	156,000
00707	Cortisol	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00751	Cortisol 1회 (RIA)	SST Serum	RIA	나324나(4)	C7322		110.33	7,560	7,560	7,730	7,730
00752	Cortisol 2회 (RIA)	SST Serum	RIA	나324나(4)	C7322		110.33	7,560	7,560	7,730	7,730
00753	Cortisol 3회 (RIA)	SST Serum	RIA	나324나(4)	C7322		110.33	7,560	7,560	7,730	7,730
00754	Cortisol 4회 (RIA)	SST Serum	RIA	나324나(4)	C7322		110.33	7,560	7,560	7,730	7,730
00722	Cortisol-11회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00723	Cortisol-12회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00724	Cortisol-13회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00725	Cortisol-14회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00726	Cortisol-15회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00711	Cortisol-1회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00712	Cortisol-2회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00713	Cortisol-3회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00714	Cortisol-4회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00715	Cortisol-5회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00716	Cortisol-6회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00717	Cortisol-7회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00718	Cortisol-8회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00719	Cortisol-9회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00721	Cortisol-9회	SST Serum	CIA	나324나(4)	C3248		119.38	8,180	8,180	8,370	8,370
00720	Cortisone	SST Serum	RIA			국외	0	0	171,790	0	176,000
11970	Cotinine 정성	Random Urine	ICA				0	0	25,450	0	26,000

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								보험가	의뢰가	보험가	의뢰가
81930	COX-2(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
40500	Coxsackievirus A type 10(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40501	Coxsackievirus A type 10(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40560	Coxsackievirus A type 16(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40561	Coxsackievirus A type 16(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40420	Coxsackievirus A type 2(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40421	Coxsackievirus A type 2(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40430	Coxsackievirus A type 3(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40431	Coxsackievirus A type 3(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40440	Coxsackievirus A type 4(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40441	Coxsackievirus A type 4(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40450	Coxsackievirus A type 5(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40451	Coxsackievirus A type 5(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40460	Coxsackievirus A type 6(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40461	Coxsackievirus A type 6(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40470	Coxsackievirus A type 7(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40471	Coxsackievirus A type 7(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40590	Coxsackievirus A type 9(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
40591	Coxsackievirus A type 9(CF)	CSF	CF			국외	0	0	16,600	0	17,000
40490	Coxsackievirus A type 9(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40491	Coxsackievirus A type 9(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40710	Coxsackievirus B type 1(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
40711	Coxsackievirus B type 1(CF)	CSF	CF			국외	0	0	16,600	0	17,000
40610	Coxsackievirus B type 1(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40611	Coxsackievirus B type 1(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40720	Coxsackievirus B type 2(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
40721	Coxsackievirus B type 2(CF)	CSF	CF			국외	0	0	16,600	0	17,000
40620	Coxsackievirus B type 2(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40621	Coxsackievirus B type 2(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40730	Coxsackievirus B type 3(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
40731	Coxsackievirus B type 3(CF)	CSF	CF			국외	0	0	16,600	0	17,000
40630	Coxsackievirus B type 3(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40631	Coxsackievirus B type 3(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40740	Coxsackievirus B type 4(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
40741	Coxsackievirus B type 4(CF)	CSF	CF			국외	0	0	16,600	0	17,000
40640	Coxsackievirus B type 4(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40641	Coxsackievirus B type 4(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40750	Coxsackievirus B type 5(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000

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								보험가	의뢰가	보험가	의뢰가
40751	Coxsackievirus B type 5(CF)	CSF	CF			국외	0	0	16,600	0	17,000
40652	Coxsackievirus B type 5(NT	Body Fluid	Neutralization			국외	0	0	66,390	0	68,000
40650	Coxsackievirus B type 5(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40651	Coxsackievirus B type 5(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40760	Coxsackievirus B type 6(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
40761	Coxsackievirus B type 6(CF)	CSF	CF			국외	0	0	16,600	0	17,000
40660	Coxsackievirus B type 6(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40661	Coxsackievirus B type 6(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
42121	Coxsackievirus culture	Other	Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
00965	C-peptide (ECLIA)	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00966	C-peptide (ECLIA)	24hr Urine	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00983	C-Peptide-10회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00984	C-Peptide-11회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00985	C-Peptide-12회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00986	C-Peptide-13회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00987	C-Peptide-14회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00988	C-Peptide-15회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00971	C-Peptide-1회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00972	C-Peptide-2회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00973	C-Peptide-3회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00974	C-Peptide-4회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00975	C-Peptide-5회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00976	C-Peptide-6회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00977	C-Peptide-7회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00978	C-Peptide-8회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
00979	C-Peptide-9회	SST Serum	ECLIA	나343	C3430		202.69	13,880	13,880	14,210	14,210
27600	CRA(Chemotherapy response)	Other					0	0	490,000	0	490,000
27431	CRE(NDM-1 CRE)(NIH)	균주	PCR			NIH	0	0	0	0	0
10900	Crea.Clearance Test	복수검체	계산법	나376	C3760		44.35	3,040	3,040	3,110	3,110
10870	Creatine	SST Serum	Colorimetry	나377	C3770		19.17	1,310	1,310	1,340	1,340
10871	Creatine	24hr Urine	Colorimetry	나377	C3770		19.17	1,310	1,310	1,340	1,340
10872	Creatine	Random Urine	Colorimetry	나377	C3770		19.17	1,310	1,310	1,340	1,340
10882	Creatinine	Random Urine	Enzyme	나375	C3750		16.75	1,150	1,150	1,170	1,170
10883	Creatinine	SST Serum	Enzyme	나375	C3750		16.75	1,150	1,150	1,170	1,170
10881	Creatinine(24hr U)	24hr Urine	Enzyme	나375	C3750		16.75	1,150	1,150	1,170	1,170
29200	Creutzfeldt-Jakob D(NIH)	복수검체	Western blot			NIH	0	0	0	0	0
31091	Cross matching	복수검체	Column	나205	B2050		51.36	3,520	3,520	3,600	3,600
50720	CRP	SST Serum	TIA	나224가	C2241		19.43	1,330	1,330	1,360	1,360

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								보험가	의뢰가	보험가	의뢰가
50721	CRP	CSF	TIA	나224가	C2241		19.43	1,330	1,330	1,360	1,360
50732	CRP정량(HS-CRP)	SST Serum	TIA	나224나	C2243		106.53	7,300	7,300	7,470	7,470
50733	CRP정량(HS-CRP)	CSF	TIA	나224나	C2243		106.53	7,300	7,300	7,470	7,470
20170	Cryoglobulin 정성	SST Serum	한냉침전법	나500가	C5001		31.27	2,140	2,140	2,190	2,190
50740	Cryptococcus Ag	SST Serum	Latex	나408	B4080		79.57	5,450	5,450	5,580	5,580
50741	Cryptococcus Ag	CSF	Latex	나408	B4080		79.57	5,450	5,450	5,580	5,580
13010	CTx	SST Serum	ECLIA	나393-2	C3932		181.32	12,420	12,420	12,710	12,710
70110	Culture	Other		나405가	B4051		168.28	11,530	11,530	11,800	11,800
70120	Culture & Sensitivity	Other		나405가	B4051		168.28	11,530	11,530	11,800	11,800
70125	Culture & Sensitivity(G)	Other		나405+나406	B4051+B4061		0	19,460	19,460	19,910	19,910
70150	Culture & Sensitivity(MIC)	Other	MIC	나405가	B4051		168.28	11,530	11,530	11,800	11,800
70155	Culture & Sensi(MIC)(G)	Other	MIC	나405+나406	B4051+B4062		0	23,990	23,990	24,550	24,550
80985	CXCL13 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
65700	Cyanide	EDTA Blood	Colorimetry			국외	0	0	185,780	0	190,000
81020	Cyclin D1 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
65550	Cyclosporin	EDTA Blood	RIA	나450나(2)	C7451150		212.51	14,560	14,560	14,900	14,900
65551	Cyclosporin (LC-MS/MS)	EDTA Blood	LC/MS/MS	나450나(4)	CX375696		577.54	39,560	39,560	40,490	40,490
01545	CYFRA 21-1	SST Serum	EIA	노285	CZ285		0	0	38,170	0	39,000
28150	CYP21A2 gene mutation	EDTA Blood	Sequencing	노595	CZ608		0	0	322,000	0	338,100
27730	CYP2C19 Genotyping	EDTA Blood	Sequencing	노597	CZ900		0	0	349,000	0	366,450
27790	CYP2C19 major polymorphism	EDTA Blood	Sequencing	노597	CZ900		0	0	82,000	0	86,100
27510	CYP2C9 major polymorphism	EDTA Blood	Sequencing	노597	CZ905		0	0	80,000	0	84,000
27516	CYP2C9,VKORC1(Realtime PCR	EDTA Blood	real time PCR	노597	CZ911,CZ912		0	0	94,000	0	98,700
12980	Cystatin C	SST Serum	TIA	너131	CX131		112.18	7,680	7,680	7,860	7,860
50846	Cysticercus IgG(BF)	Body Fluid	ELISA				0	0	18,450	0	18,880
50851	Cysticercus IgG(CSF)	CSF	ELISA				0	0	18,450	0	18,880
50842	Cysticercus IgG(S)	SST Serum	ELISA	나472나(1)	C4722616		269.38	18,450	18,450	18,880	18,880
80055	Cytospin체액세포병리검사	Other	Pap stain	나593나	C5931		97.75	6,700	6,700	6,850	6,850
27675	DCC암억제유전자-LOH	Other	PCR Fragment analysis	노596가(8)	CZ803		0	0	52,500	0	52,500
30680	D-dimer 정량	SC Plasma	TIA	나172나	B1723		176.33	12,080	12,080	12,360	12,360
31060	D-dimer 정성	SC Plasma	TIA	나172가	B1721		40.93	2,800	2,800	2,870	2,870
52350	Dengue virus IgG/IgM (NIH)	SST Serum	ICA			NIH	0	0	0	0	0
12381	Deoxypyridinoline(DPD)	Random Urine	EIA	나393	C3930		182.85	12,530	12,530	12,820	12,820
65561	Desipramine	Plain Serum	LC/MS/MS	나450나(4)	CX375696		577.54	39,560	39,560	40,490	40,490
81270	Desmin(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81271	Desmin(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
00730	DHEA	SST Serum	RIA	노199	CZ199		0	0	139,970	0	143,000
00746	DHEA-S (ECLIA)	SST Serum	ECLIA	나364	C3640		259.09	17,750	17,750	18,160	18,160

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
29560	DHR	EDTA Blood	Flow Cytometry	너491가	CY901006		333.31	22,830	22,830	23,370	23,370
65230	Diazepam (HPLC)	SST Serum	HPLC			국외	0	0	82,990	0	85,000
65235	Diazepam (LC-MS/MS)	Plain Serum	LC/MS/MS	나450나(4)	CX375016		577.54	39,560	39,560	40,490	40,490
65792	Difenacoum	SST Serum	HPLC			국외	0	0	365,150	0	374,000
30020	Differential Count	EDTA Blood	자동혈구계산법	나109가	B1091		25.35	1,740	1,740	1,780	1,780
65041	Digitoxin	Plain Serum	Immuno assay			국외	0	0	153,170	0	157,000
65051	Digoxin	SST Serum	CIA	나450나(2)	C4504090		252.59	17,300	17,300	17,710	17,710
71290	Diphtheria culture (NIH)	Other	Culture			NIH	0	0	0	0	0
10050	Direct Bilirubin	SST Serum	Colorimetry	나372나	C3721		17.55	1,200	1,200	1,230	1,230
10051	Direct Bilirubin	Capillary	Colorimetry	나372나	C3721		17.55	1,200	1,200	1,230	1,230
30320	Direct Coombs	EDTA Blood	Microcolumn	나204가주주	B2047006		64.93	4,450	4,450	4,550	4,550
31080	Direct Coombs Anti 4종	EDTA Blood		나204가	B2047106~406		0	17,800	17,800	18,200	18,200
31070	Direct Coombs Anti C3d,IgG	EDTA Blood		나204가	B20471+406		0	8,900	8,900	9,100	9,100
65060	Disopyramide	SST Serum	EIA			국외	0	0	63,620	0	65,000
65061	Disopyramide	Hp Plasma	EIA			국외	0	0	63,620	0	65,000
25390	DMD/BMD	EDTA Blood	Multiplex-PCR	노596	CZ811		0	0	203,600	0	208,000
81715	DOG1(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
50715	Donath Landsteiner test	SST Serum		나210	B2100006		39.88	2,730	2,730	2,800	2,800
27480	DRPLA	EDTA Blood	PCR-RFLP	너573다	CY533006		1199.67	82,180	82,180	84,100	84,100
26840	DRPLA gene mutation	EDTA Blood		너573다	CY533006		1199.67	82,180	82,180	84,100	84,100
65571	Drug profiling test	Random Urine	LC/MS/MS	나450가(4)	CX372690외		0	37,560	37,560	38,420	38,420
30410	Du (Weak D) Test	EDTA Blood	Microcolumn	나202다	B2023		42.47	2,910	2,910	2,980	2,980
30431	Duffy A 혈액형검사	EDTA Blood	Tube	나203	B2030006		70.22	4,810	4,810	4,920	4,920
30432	Duffy B 혈액형검사	EDTA Blood	Tube	나203	B2030006		70.22	4,810	4,810	4,920	4,920
01550	DUPAN-2	SST Serum	EIA	노286	CZ286	국외	0	0	63,620	0	65,000
29060	DYT1 (Dystonia I, torsion)	EDTA Blood	PCR-RFLP	너562	CY635006		471.06	32,270	32,270	33,020	33,020
71222	E.coli O157 Cul&Sensi(G)	Other		나405+나406	B4051+B4061		0	19,460	19,460	19,910	19,910
71220	E.coli O157 Culture	Other	Culture	나405가	B4051		168.28	11,530	11,530	11,800	11,800
70740	E.coli O157 PCR	Stool	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
29350	E2A-PBX1 rearrangement	EDTA Blood	Nested RT-PCR	나597	C5974006		1631.15	111,730	111,730	114,340	114,340
42935	EBV 정량 (Real-time PCR)	EDTA Blood	real time PCR	노598	CZ965		0	0	101,790	0	104,000
42875	EBV EA-DR IgG	SST Serum	EIA	나468나(1)	C4682446		273.64	18,740	18,740	19,180	19,180
42876	EBV EA-DR IgG	CSF	EIA	나468나(1)	C4682446		273.64	18,740	18,740	19,180	19,180
42895	EBV EA-DR IgM	SST Serum	EIA	나468나(2)	C4683446		261	17,880	17,880	18,300	18,300
42896	EBV EA-DR IgM	CSF	EIA	나468나(2)	C4683446		261	17,880	17,880	18,300	18,300
42900	EBV EBNA IgG	SST Serum	EIA	나468나(1)	C4682456		273.64	18,740	18,740	19,180	19,180
42901	EBV EBNA IgG	EDTA Plasma	EIA	나468나(1)	C4682456		273.64	18,740	18,740	19,180	19,180
42902	EBV EBNA IgG	CSF	EIA	나468나(1)	C4682456		273.64	18,740	18,740	19,180	19,180

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
42910	EBV EBNA IgM	SST Serum	EIA	나468나(2)	C4683456		261	17,880	17,880	18,300	18,300
42911	EBV EBNA IgM	EDTA Plasma	EIA	나468나(2)	C4683456		261	17,880	17,880	18,300	18,300
42912	EBV EBNA IgM	CSF	EIA	나468나(2)	C4683456		261	17,880	17,880	18,300	18,300
42920	EBV PCR	EDTA Blood	Nested PCR	나595마	C5955006		386.82	26,500	26,500	27,120	27,120
40835	EBV VCA IgG	SST Serum	EIA	나468나(1)	C4682436		273.64	18,740	18,740	19,180	19,180
40836	EBV VCA IgG	CSF	EIA	나468나(1)	C4682436		273.64	18,740	18,740	19,180	19,180
40845	EBV VCA IgM	SST Serum	EIA	나468나(2)	C4683436		261	17,880	17,880	18,300	18,300
40846	EBV VCA IgM	CSF	EIA	나468나(2)	C4683436		261	17,880	17,880	18,300	18,300
50750	EBV(in situ)	Other		너567다	CY673006		560.05	38,360	38,360	39,260	39,260
50755	EBV(in situ)	Other	Insitu Hybridization	너567다	CY673006		560.05	38,360	38,360	39,260	39,260
50760	EBV(in situ)	Other	Insitu Hybridization	너567다	CY673006		560.05	38,360	38,360	39,260	39,260
80820	E-Cadherin (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
42771	Echovirus Culture	Other	Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
41310	Echovirus Type 11(HI)	SST Serum	HI			국외	0	0	16,600	0	17,000
41311	Echovirus Type 11(HI)	CSF	HI			국외	0	0	16,600	0	17,000
41110	Echovirus Type 11(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41111	Echovirus Type 11(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41320	Echovirus Type 12(HI)	SST Serum	HI			국외	0	0	16,600	0	17,000
41321	Echovirus Type 12(HI)	CSF	HI			국외	0	0	16,600	0	17,000
41120	Echovirus Type 12(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41121	Echovirus Type 12(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41130	Echovirus Type 13(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41131	Echovirus Type 13(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41160	Echovirus Type 16(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41161	Echovirus Type 16(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41170	Echovirus Type 17(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41171	Echovirus Type 17(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41180	Echovirus Type 18(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41181	Echovirus Type 18(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41190	Echovirus Type 19(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41191	Echovirus Type 19(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41210	Echovirus Type 21(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41211	Echovirus Type 21(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41220	Echovirus Type 22(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41221	Echovirus Type 22(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41240	Echovirus Type 24(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41241	Echovirus Type 24(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41250	Echovirus Type 25(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000

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								보험가	의뢰가	보험가	의뢰가
41251	Echovirus Type 25(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41030	Echovirus Type 3(HI)	SST Serum	HI			국외	0	0	16,600	0	17,000
41031	Echovirus Type 3(HI)	CSF	HI			국외	0	0	16,600	0	17,000
40930	Echovirus Type 3(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40931	Echovirus Type 3(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41300	Echovirus Type 30(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41301	Echovirus Type 30(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40940	Echovirus Type 4(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40941	Echovirus Type 4(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40950	Echovirus Type 5(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40951	Echovirus Type 5(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40960	Echovirus Type 6(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40961	Echovirus Type 6(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41070	Echovirus Type 7(HI)	SST Serum	HI			국외	0	0	16,600	0	17,000
41071	Echovirus Type 7(HI)	CSF	HI			국외	0	0	16,600	0	17,000
40970	Echovirus Type 7(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40971	Echovirus Type 7(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40990	Echovirus Type 9(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40991	Echovirus Type 9(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
40910	Echovirus,Type 1(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
40911	Echovirus,Type 1(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
29460	ECM1 gene	EDTA Blood	Sequencing				0	0	817,260	0	837,000
01220	ECP	SST Serum	ELISA	노114	CZ114		0	0	101,790	0	104,000
01221	ECP	Random Urine	ELISA	노114	CZ114		0	0	101,790	0	104,000
01225	ECP (Unicap)	SST Serum	FEIA	노114	CZ114		0	0	101,790	0	104,000
27664	EGFR gene mutation	Tissue	Sequencing	노595	CZ626		0	0	267,280	0	261,000
26596	EGFR(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
27670	EGFR유전자돌연변이염기서열	Other	Sequencing	노595	CZ626		0	0	120,000	0	120,000
70980	Egg count, EPG	Stool	검경법	나68	B0680		29.1	1,990	1,990	2,040	2,040
29570	ELANE gene, mutation	EDTA Blood	Sequencing	노595	CZ706		0	0	195,000	0	204,800
01560	Elastase 1	SST Serum	라텍스응집비탁법	노155	BZ155	국외	0	0	76,350	0	78,000
81847	EMA(IHC)(TCM)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
52380	Endomysial IgA	SST Serum	IFA			국외	0	0	361,710	0	370,000
29600	ENG gene mutation	EDTA Blood	Sequencing	노595(92)	CZ686		0	0	509,000	0	534,500
50335	Entamoeba histolytica IgG	SST Serum	EIA	나472가	C4722626		269.38	18,450	18,450	18,880	18,880
50336	Entamoeba histolytica IgG	Body Fluid	EIA	나472가	C4722626		269.38	18,450	18,450	18,880	18,880
42140	Entero Virus Culture	Other	Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
42141	Entero virus culture(조직)	Tissue	Shell Vial Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260

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								보험가	의뢰가	보험가	의뢰가
42370	Entero virus RNA(PCR)	CSF	real time PCR	나596나	C5962006		616.46	42,230	42,230	43,210	43,210
71110	Enterovirus (NIH)	Other				NIH	0	0	0	0	0
41000	Enterovirus Type 70(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41001	Enterovirus Type 70(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41010	Enterovirus Type 71(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41011	Enterovirus Type 71(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41012	Enterovirus Type 71(NT)	Body Fluid	Neutralization			국외	0	0	66,390	0	68,000
30030	Eosinophil Count	EDTA Blood	Manual	나107가	B1070		12.41	850	850	870	870
30031	Eosinophil Count	Smear Slide	Manual	나107나	B1071		13.69	940	940	960	960
81830	ER(IHC) TCM	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01570	ER/PR Receptor	Tissue	Stain	나559	C5590		429.88	58,900	58,900	60,260	60,260
80960	ER/PR Receptor (지방)	Tissue		나559	C5590		429.88	58,900	58,900	60,260	60,260
01573	ER/PR Receptor(성모)	Tissue	Stain	나559	C5590		429.88	58,900	58,900	60,260	60,260
81520	ERCC1 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01250	Erythropoietin(EPO)	SST Serum	CLIA	나357	C3570		241.49	16,540	16,540	16,930	16,930
01251	Erythropoietin(EPO)	Hp Plasma	CLIA	나357	C3570		241.49	16,540	16,540	16,930	16,930
30040	ESR	EDTA Blood	Manual	나103가	B1033		10.28	700	700	720	720
00435	Estradiol (E2)	24hr Urine	RIA			국외	0	0	87,420	0	90,000
00433	Estradiol (E2) (ECLIA)	SST Serum	ECLIA	나326	C3260		191.1	13,090	13,090	13,400	13,400
00445	Estriol (E3)	24hr Urine	RIA			국외	0	0	87,420	0	90,000
00440	Estriol (E3)	SST Serum	RIA	나327주	C7327		211.2	14,470	14,470	14,810	14,810
00456	Estrogen	24hr Urine	RIA			국외	0	0	132,780	0	136,000
00450	Estrogen	SST Serum	RIA	나325주	C7325		89.6	6,140	6,140	6,280	6,280
01571	Estrogen Receptor(ER)	Tissue	Immunohistochemistry	나559	C5590		429.88	29,450	29,450	30,130	30,130
01572	Estrogen Receptor(ER) (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
00475	Estrone(E1)	SST Serum	RIA				0	0	95,430	0	98,000
65240	Ethosuximide	SST Serum	EIA			국외	0	0	82,990	0	85,000
29100	EWS-FLI1/ERG rearrangement	Block	Nested RT-PCR	나597자	C5979006		1791.12	122,690	122,690	125,560	125,560
29105	EWS-FLT1	Block	RT-PCR	나596라	C5969006		678.1	46,450	46,450	47,530	47,530
27863	Express QF-PCR 21&culture	Amniotic Fluid					0	0	559,880	0	573,000
27862	Express QF-PCR 3종&culture	Amniotic Fluid					0	0	636,240	0	652,000
27860	Express QF-PCR 5종&culture	Amniotic Fluid					0	0	712,580	0	730,000
26351	Express study(18)& Culture	Amniotic Fluid	FISH				0	0	559,880	0	573,000
26280	Express study(21)& Culture	Amniotic Fluid	FISH				0	0	559,880	0	573,000
25402	Express study-18	Amniotic Fluid	FISH	노598	CZ967		0	0	222,360	0	228,000
25416	Express study-21	Amniotic Fluid	FISH	노598	CZ967		0	0	222,360	0	228,000
27680	Express(18/21) & Culture	Amniotic Fluid	FISH				0	0	661,680	0	678,000
81755	Factor 13a(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300

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								보험가	의뢰가	보험가	의뢰가
30650	Factor 5 Leiden(FV:Q506)	EDTA Blood	PCR-RFLP	너562파	CY633006		462.55	31,680	31,680	32,420	32,420
30480	Factor Ab VIII	SC Plasma	Clot-based	나178가	B1780006		209.53	14,350	14,350	14,690	14,690
30490	Factor Ab IX	SC Plasma	Clot-based	나178나	B1781006		214.8	14,710	14,710	15,060	15,060
30570	Factor Assay VII	SC Plasma	Clot-based	나169가(3)	B1693006		180.51	12,360	12,360	12,650	12,650
30580	Factor Assay VIII	SC Plasma	Clot-based	나169가(4)	B1694006		186.59	12,780	12,780	13,080	13,080
30590	Factor Assay IX	SC Plasma	Clot-based	나169가(5)	B1695006		184.73	12,650	12,650	12,950	12,950
30520	Factor Assay II	SC Plasma	Clot-based	나169가(1)	B1691006		173.34	11,870	11,870	12,150	12,150
30550	Factor Assay V	SC Plasma	Clot-based	나169가(2)	B1692006		171.22	11,730	11,730	12,000	12,000
30600	Factor Assay X	SC Plasma	Clot-based	나169가(6)	B1696006		168.84	11,570	11,570	11,840	11,840
30610	Factor Assay X I	SC Plasma	Clot-based	나169가(7)	B1697006		169.58	11,620	11,620	11,890	11,890
30620	Factor Assay X II	SC Plasma	Clot-based	나169가(8)	B1698006		158.83	10,880	10,880	11,130	11,130
30630	Factor Assay X III	SC Plasma	Urea 용해시험	나169가(9)	B1699006		169.62	11,620	11,620	11,890	11,890
31140	Factor IX gene analysis	EDTA Blood	Sequencing				0	0	359,000	0	377,000
31150	Factor VIII gene mutation	EDTA Blood	Sequencing				0	0	900,000	0	900,000
31130	Factor XI gene analysis	EDTA Blood	Sequencing				0	0	359,000	0	359,000
27701	Family Mutation,Auto Domin	EDTA Blood	Sequencing				0	0	99,000	0	104,000
27702	Family Mutation,Auto Reces	EDTA Blood	Sequencing				0	0	120,000	0	126,000
27703	Family,X-link/Mitochondria	EDTA Blood	Sequencing				0	0	99,000	0	104,000
27810	Fanconi Anemia Study	복수검체		너569나외	CY692006외		0	217,660	217,660	222,730	222,730
12940	Fat 정성 검사	Stool	Sudan III	나67	B0670		13.93	950	950	980	980
11080	Fatty Acid 4 Fraction	Hp Plasma	GC			국외	0	0	97,370	0	100,000
30890	FDP	SC Plasma	TIA	나161나	B1613		140.82	9,650	9,650	9,870	9,870
31110	FDP 정성	SC Plasma	TIA	나161가	B1611		51.38	3,520	3,520	3,600	3,600
01585	Ferritin (ECLIA)	SST Serum	ECLIA	나252	C2520		177.83	12,180	12,180	12,470	12,470
20450	Fetal hemoglobin	EDTA Blood	HPLC	나382라	C3824		66.78	4,570	4,570	4,680	4,680
13220	FGF23	EDTA Plasma	Enzyme				0	0	347,610	0	356,000
27556	FGFR1 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
30640	Fibrinogen	SC Plasma	Clot-based	나160가	B1601		39.78	2,720	2,720	2,790	2,790
30900	Fibronectin	SC Plasma	Colorimetry				0	0	82,700	0	85,000
70770	Filariae	Blood Smear Slide	Manual	나115	B1150006		47.83	3,280	3,280	3,350	3,350
26585	FIP1L1/PDGFR(PCR)	Bone Marrow	Nested PCR	나597자	C5979006		1791.12	122,690	122,690	125,560	125,560
01840	First double Marker	SST Serum					0	0	43,450	0	44,660
01850	First double Marker NT	SST Serum					0	0	43,450	0	44,660
27900	FISH_1q21/8p21	Hp Blood	FISH	노598	CZ967		0	0	267,220	0	274,000
27910	FISH_5q31	Hp Blood	FISH	노598	CZ967		0	0	232,360	0	238,000
27920	FISH_7q22/7q35	Hp Blood	FISH	노598	CZ967		0	0	267,220	0	274,000
28043	FISH_ALK(Tissue) CFC	Tissue	FISH	노598	CZ967		0	0	450,000	0	450,000
28041	FISH_ALKgene rearrangement	Bone Marrow	FISH	노598	CZ967		0	0	291,000	0	291,000

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								보험가	의뢰가	보험가	의뢰가
27080	FISH_AML1/ETO, t(8;21)	Hp Blood	FISH	노598	CZ967		0	0	291,000	0	291,000
26151	FISH_bcr/abl1rearrangement	Bone Marrow	FISH	노598	CZ967		0	0	291,000	0	291,000
26455	FISH_CATCH22	Hp Blood	FISH	노598	CZ967		0	0	291,000	0	291,000
26480	FISH_CBF gene, 16q22	Hp Blood	FISH	노598	CZ967		0	0	267,220	0	274,000
27950	FISH_CEP8	Hp Blood	FISH	노598	CZ967		0	0	267,220	0	274,000
26530	FISH_D20S108 Locus, 20q12	Hp Blood	FISH	노598	CZ967		0	0	267,220	0	274,000
26540	FISH_D7S522, 7q31	Hp Blood	FISH	노598	CZ967		0	0	291,000	0	291,000
26451	FISH_DigeorgeI,catch22	Hp Blood	FISH	노598	CZ967		0	0	267,220	0	274,000
27751	FISH_FIP1L1/PDGFR(4q12)	Bone Marrow	FISH	노598	CZ967		0	0	291,000	0	291,000
26560	FISH_IGH, 14q32.3	Hp Blood	FISH	노598	CZ967		0	0	232,360	0	238,000
27990	FISH_IGH/FGFR3,t(4;14)	Hp Blood	FISH	노598	CZ967		0	0	267,220	0	274,000
28000	FISH_IGH/MAF,t(14;16)	Hp Blood	FISH	노598	CZ967		0	0	267,220	0	274,000
27630	FISH_MLL(11q23)	Hp Blood	FISH	노598	CZ967		0	0	267,220	0	274,000
28010	FISH_p16	Hp Blood	FISH	노598	CZ967		0	0	267,220	0	274,000
26581	FISH_PDGFR	Bone Marrow	FISH	노598	CZ967		0	0	267,220	0	274,000
26583	FISH_PDGFR	Bone Marrow	FISH	노598	CZ967		0	0	291,000	0	291,000
26582	FISH_PDGFRB	Bone Marrow	FISH	노598	CZ967		0	0	267,220	0	274,000
26600	FISH_PML/RARA, t(15;17)	Hp Blood	FISH	노598	CZ967		0	0	291,000	0	291,000
25741	FISH_Prader willi/Angelman	Hp Blood	FISH	노598	CZ967		0	0	267,220	0	274,000
25740	FISH_Prader-Willi syndrome	Hp Blood	FISH	노598	CZ967		0	0	291,000	0	291,000
28030	FISH_TEL/AML1 12;21	Hp Blood	FISH	노598	CZ967		0	0	232,360	0	274,000
28021	FISH_TP53 gene, deletion	Bone Marrow	FISH	노598	CZ967		0	0	306,000	0	306,000
28020	FISH_TP53,17p13	Hp Blood	FISH	노598	CZ967		0	0	232,360	0	238,000
26295	FISH_Williams syndrome	Hp Blood	FISH	노598	CZ967		0	0	291,000	0	291,000
26650	FISH_X/Y	Hp Blood	FISH	노598	CZ967		0	0	267,220	0	274,000
65582	FK-506	EDTA Blood	CIA	나450나(2)	C4504390		252.59	17,300	17,300	17,710	17,710
65580	FK-506 (LC/MS/MS)	EDTA Blood	LC/MS/MS	나450나(4)	CX375696		577.54	39,560	39,560	40,490	40,490
65581	FK-506 (LC-MS/MS)	EDTA Blood	LC/MS/MS	나450나(4)	CX375696		577.54	39,560	39,560	40,490	40,490
20752	FLC Panel (Random Urine)	Random Urine		나300외	B3001006외		0	74,700	74,700	76,450	76,450
20750	FLC Panel (Serum)	SST Serum		나300외	B3000006외		0	74,150	74,150	75,880	75,880
20751	FLC(RU)+PEP(24h U)	복수검체		나300외	B3001006외		0	74,700	74,700	76,450	76,450
29380	FLCN gene mutation	EDTA Blood	Sequencing				0	0	422,000	0	422,000
26245	FLT3 ITD/TKD	EDTA Blood	Sequencing	노595	CZ634+CZ635		0	0	76,350	0	78,000
11286	Folate (ECLIA)	SST Serum	ECLIA	나254	C2540		222.95	15,270	15,270	15,630	15,630
81935	FoxP-3(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
25450	Fragile X	EDTA Blood	PCR Fragment analysis				0	0	78,770	0	81,000
27272	Fragile X 정밀(혈액)검사	복수검체	Southern blot	나598+너573	C5987006+CY5390		0	146,340	146,340	149,760	149,760
27280	FragileX정밀(양수)+culture	Amniotic Fluid					0	326,900	326,900	334,540	334,540

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
52650	Francisella Ab(NIH)	SST Serum	응집법			NIH	0	0	0	0	0
71300	Francisella culture(NIH)	Other	Culture			NIH	0	0	0	0	0
11040	Free cholesterol	SST Serum	Enzyme				0	0	3,540	0	4,000
00765	Free Cortisol	24hr Urine	CIA	나324나(5)	C3249		116.78	8,000	8,000	8,190	8,190
00766	Free Cortisol	Random Urine	CIA	나324나(5)	C3249		116.78	8,000	8,000	8,190	8,190
11090	Free Fatty Acid(NEFA)	SST Serum	Enzyme	나245	C2450		34.32	2,350	2,350	2,410	2,410
11091	Free Fatty Acid(NEFA)	Other	Enzyme	나245	C2450		34.32	2,350	2,350	2,410	2,410
25891	Free Kappa light chain	SST Serum	비탁법	나237가(1)	C2371006		474.18	32,480	32,480	33,240	33,240
25896	Free Kappa light chain(RU)	Random Urine	비탁법	나237나(1)	C2381006		474.18	32,480	32,480	33,240	33,240
25887	Free Kappa/Free Lambda light chain ratio	SST Serum	비탁법	나237가	C2371~2006		0	64,960	64,960	66,480	66,480
25888	Free Kappa/Free Lambda light chain ratio	Random Urine	비탁법	나237나	C2381~2006		0	64,960	64,960	66,480	66,480
25615	Free Lambda light chain	SST Serum	비탁법	나237가(2)	C2372006		474.18	32,480	32,480	33,240	33,240
25616	Free Lambda light chain(RU)	Random Urine	비탁법	나237나(2)	C2382006		474.18	32,480	32,480	33,240	33,240
01682	Free PSA (ECLIA)	SST Serum	ECLIA	나321	CX321		179.68	12,310	12,310	12,600	12,600
01686	Free PSA/PSA ratio(ECLIA)	SST Serum	ECLIA	나428외	C4280+CX321		0	0	28,820	29,500	29,500
00215	Free T3 (ECLIA)	SST Serum	ECLIA	나330	C3300		148.14	10,150	10,150	10,380	10,380
00225	Free T4 (ECLIA)	SST Serum	ECLIA	나334	C3340		173.49	11,880	11,880	12,160	12,160
00235	Free thyroxine index	SST Serum	계산법	나331+나333	C3310+C3330		0	21,400	21,400	21,890	21,890
00170	Free α-Subunit	SST Serum	RIA	노203	CZ203		0	0	49,800	0	51,000
29011	Friedreich's ataxia	EDTA Blood	Southern Hybridization	나598	C5980006		1001.8	68,620	68,620	70,230	70,230
29010	Friedreich's ataxia	EDTA Blood	Southern blot	나573마	CY539006 외		0	150,800	150,800	154,330	154,330
20460	Fructosamine	SST Serum	Colorimetry	나397	C3970		87.52	6,000	6,000	6,140	6,140
00092	FSH (ECLIA)	SST Serum	ECLIA	나350	C3500		159.41	10,920	10,920	11,170	11,170
00051	FSH-1호	SST Serum	ECLIA	나350	C3500		159.41	10,920	10,920	11,170	11,170
00052	FSH-2호	SST Serum	ECLIA	나350	C3500		159.41	10,920	10,920	11,170	11,170
00053	FSH-3호	SST Serum	ECLIA	나350	C3500		159.41	10,920	10,920	11,170	11,170
00054	FSH-4호	SST Serum	ECLIA	나350	C3500		159.41	10,920	10,920	11,170	11,170
00055	FSH-5호	SST Serum	ECLIA	나350	C3500		159.41	10,920	10,920	11,170	11,170
00056	FSH-6호	SST Serum	ECLIA	나350	C3500		159.41	10,920	10,920	11,170	11,170
00057	FSH-7호	SST Serum	ECLIA	나350	C3500		159.41	10,920	10,920	11,170	11,170
00058	FSH-8호	SST Serum	ECLIA	나350	C3500		159.41	10,920	10,920	11,170	11,170
27330	FSHD, D4Z4 analysis	복수검체	Southern blot	노596	CZ820		0	0	467,000	0	490,400
50960	FTA-ABS IgG	SST Serum	IFA	나462	C4620006		158.4	10,850	10,850	11,100	11,100
50961	FTA-ABS IgG	CSF	IFA	나462	C4620006		158.4	10,850	10,850	11,100	11,100
50975	FTA-ABS IgM	SST Serum	EIA	나462	C4620006		158.4	10,850	10,850	11,100	11,100
50976	FTA-ABS IgM	CSF	EIA	나462	C4620006		158.4	10,850	10,850	11,100	11,100
70780	Fungus Culture	Other		나405가	B4051		168.28	11,530	11,530	11,800	11,800
70785	Fungus Culture & Sensi(G)	Other		나405+나406	B4051+B4061		0	19,460	19,460	19,910	19,910

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								보험가	의뢰가	보험가	의뢰가
65800	Furosemide(Lasix)	Plain Serum	HPLC			국외	0	0	279,940	0	287,000
29420	G6PC gene mutation	EDTA Blood	Sequencing	너562차	CY630006		483.08	132,360	132,360	135,440	135,440
10531	G-6-PDH	EDTA Blood	Spectrophotometry	나274	B2741		88.42	6,060	6,060	6,200	6,200
11700	Galactose정밀검사	Blood Paper		노337	CZ041외		0	0	50,000	0	50,000
12998	Galactosemia 확진검사(3종)	EDTA Blood	Enzyme	노337	CZ039~041		0	0	222,680	0	229,000
12999	Galactosemia 확진검사(4종)	EDTA Blood	Enzyme	노337	CZ038~041		0	0	286,300	0	294,000
29520	GALNS gene mutation(MPS4A	EDTA Blood	Sequencing				0	0	410,000	0	410,000
42715	Gardnerella vaginalis PCR	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
00980	Gastrin (RIA)	SST Serum	RIA	나345주	C7345		50.86	3,480	3,480	3,570	3,570
00981	Gastrin (RIA)	EDTA Plasma	RIA	나345주	C7345		50.86	3,480	3,480	3,570	3,570
02195	Gastrin 17	SST Serum	ELISA	나345	C3450		136.13	9,320	9,320	9,540	9,540
00991	Gastrin-1호	SST Serum	RIA	나345주	C7345		50.86	3,480	3,480	3,570	3,570
00992	Gastrin-2호	SST Serum	RIA	나345주	C7345		50.86	3,480	3,480	3,570	3,570
00993	Gastrin-3호	SST Serum	RIA	나345주	C7345		50.86	3,480	3,480	3,570	3,570
00994	Gastrin-4호	SST Serum	RIA	나345주	C7345		50.86	3,480	3,480	3,570	3,570
00995	Gastrin-5호	SST Serum	RIA	나345주	C7345		50.86	3,480	3,480	3,570	3,570
00996	Gastrin-6호	SST Serum	RIA	나345주	C7345		50.86	3,480	3,480	3,570	3,570
00997	Gastrin-7호	SST Serum	RIA	나345주	C7345		50.86	3,480	3,480	3,570	3,570
00998	Gastrin-8호	SST Serum	RIA	나345주	C7345		50.86	3,480	3,480	3,570	3,570
02190	Gastro-Gastrin 17	SST Serum	ELISA	나345	C3450		136.13	9,320	9,320	9,540	9,540
02200	Gastro-Panel(3종)	SST Serum	ELISA	나362외	C3620외		0	38,020	38,020	38,920	38,920
02015	Gastro-Pepsinogen I	SST Serum	ELISA	나362	C3620		209.54	14,350	14,350	14,690	14,690
02025	Gastro-Pepsinogen II	SST Serum	ELISA	나362	C3620		209.54	14,350	14,350	14,690	14,690
29210	GATA-1 gene mutation	EDTA Blood	Sequencing				0	0	209,000	0	209,000
71210	GBS Culture	Other	Culture	나405가	B4051		168.28	11,530	11,530	11,800	11,800
71212	GBS Culture&Sensi(G)	Other		나405+ 나406	B4051+B4061		0	19,460	19,460	19,910	19,910
81780	GCDFP(BRST-2(IHC))	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
12020	G-CSF	SST Serum	ELISA			국외	0	0	279,940	0	287,000
29405	Gene rearrangement profile	Bone Marrow	RT-PCR	나597가	C5971006 외		0	558,310	558,310	571,350	571,350
65260	Gentamicin	Plain Serum	면역형광법	나450나(2)	C4504120		252.59	17,300	17,300	17,710	17,710
10905	GFR (신사구체여과율)	SST Serum	계산법	나375	C3750		16.75	1,150	1,150	1,170	1,170
10904	GFR-Cystatin C	SST Serum	계산법	너131	CX131		112.18	7,680	7,680	7,860	7,860
00062	GH (CLIA)	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00080	GH-10호	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00081	GH-11호	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00082	GH-12호	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00083	GH-13호	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00084	GH-14호	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530

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								보험가	의뢰가	보험가	의뢰가
00085	GH-15회	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00086	GH-16회	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00071	GH-1회	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00072	GH-2회	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00073	GH-3회	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00074	GH-4회	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00075	GH-5회	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00076	GH-6회	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00077	GH-7회	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00078	GH-8회	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
00079	GH-9회	SST Serum	CLIA	나342	C3420		178.72	12,240	12,240	12,530	12,530
82140	Giemsa(H.Pylori) Stain	Tissue		나553다	C5533		123.77	8,480	8,480	8,680	8,680
29530	GLB1 gene mutation(MPS 4B)	EDTA Blood	Sequencing				0	0	460,000	0	460,000
52290	Gliadin IgG, IgA	SST Serum	ELISA			국외	0	0	395,900	0	405,000
10010	Globulin	SST Serum	계산법	나220 외	C2200 외		0	0	2,750	0	2,810
10011	Globulin(Fluid)	Body Fluid	계산법	나220+나230	C2200+C2302		0	0	15,150	0	15,510
01000	Glucagon (RIA)	EDTA Plasma	RIA	나344주	C7344		57.07	3,910	3,910	4,000	4,000
01011	Glucagon-1회	EDTA Plasma	RIA	나344주	C7344		57.07	3,910	3,910	4,000	4,000
01012	Glucagon-2회	EDTA Plasma	RIA	나344주	C7344		57.07	3,910	3,910	4,000	4,000
01013	Glucagon-3회	EDTA Plasma	RIA	나344주	C7344		57.07	3,910	3,910	4,000	4,000
01014	Glucagon-4회	EDTA Plasma	RIA	나344주	C7344		57.07	3,910	3,910	4,000	4,000
01015	Glucagon-5회	EDTA Plasma	RIA	나344주	C7344		57.07	3,910	3,910	4,000	4,000
01016	Glucagon-6회	EDTA Plasma	RIA	나344주	C7344		57.07	3,910	3,910	4,000	4,000
01017	Glucagon-7회	EDTA Plasma	RIA	나344주	C7344		57.07	3,910	3,910	4,000	4,000
01018	Glucagon-8회	EDTA Plasma	RIA	나344주	C7344		57.07	3,910	3,910	4,000	4,000
10540	Glucose	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10541	Glucose	SST Serum	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10543	Glucose	Body Fluid	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10550	Glucose tolerance test	NaF Plasma		나371나	C3711		17.32	4,760	4,760	4,840	4,840
10542	Glucose(24hr Urine)	24hr Urine	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10600	Glucose-120 MIN	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10601	Glucose-120 MIN	SST Serum	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10610	Glucose-150 MIN	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10611	Glucose-150 MIN	SST Serum	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10620	Glucose-3 hr	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10621	Glucose-3 hr	SST Serum	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10570	Glucose-30 MIN	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10571	Glucose-30 MIN	SST Serum	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210

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								보험가	의뢰가	보험가	의뢰가
10630	Glucose-4 hr	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10631	Glucose-4 hr	SST Serum	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10580	Glucose-60 MIN	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10581	Glucose-60 MIN	SST Serum	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10590	Glucose-90 MIN	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10591	Glucose-90 MIN	SST Serum	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10560	Glucose-Fasting	NaF Plasma	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
10561	Glucose-Fasting	SST Serum	Enzyme	나371나	C3711		17.32	1,190	1,190	1,210	1,210
81970	GLUT-1(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81962	Glutamine Synthetase(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
10720	Glycoalbumin	SST Serum	Enzyme	노241	CZ241		0	0	23,290	0	24,000
01260	Glycocholic Acid	SST Serum	RIA			국외	0	0	28,770	0	29,000
13175	Glycogen 정량	EDTA Blood	Photometry				0	0	57,260	0	59,000
81961	Glypican-3(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
12030	GM-CSF	Media Supernatant	ELISA			국외	0	0	305,390	0	313,000
12032	GM-CSF	SST Serum	EIA			국외	0	0	305,390	0	313,000
12033	GM-CSF	Bronchial Washing	EIA				0	0	305,390	0	313,000
80618	Gomori's trichrome stain	Tissue	Stain	나553다	C5533		123.77	8,480	8,480	8,680	8,680
10340	GOT-m	SST Serum	Protease			국외	0	0	22,900	0	23,000
70090	Gram Stain	Other		나400가	B4101		20.76	1,420	1,420	1,460	1,460
70100	Gram Stain	Smear Slide	Gram stain	나400가	B4101		20.76	1,420	1,420	1,460	1,460
71160	Gram stain (cytospin)	Other		나400주	B4112		25	1,710	1,710	1,750	1,750
81790	Granzyme B (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
29491	GRHPR typeII, gene mutation	EDTA Blood	Sequencing				0	0	450,000	0	450,000
51245	Growth hormone Ab	SST Serum				국외	0	0	163,210	0	200,000
28070	GSD1a Mutation Analysis	EDTA Blood	Sequencing	너562	CY630006		483.08	132,360	132,360	135,440	135,440
26700	GSTM1 gene, deletion [PCR]	EDTA Blood	Sequencing	노597	CZ899		0	0	68,000	0	71,400
26710	GSTP1 gene, genotype [sequenci	EDTA Blood	Sequencing	노597	CZ899		0	0	142,000	0	149,100
26720	GSTT1 gene, deletion [PCR]	EDTA Blood	Sequencing	노597	CZ899		0	0	68,000	0	71,400
10370	Guanase	SST Serum	Enzyme			국외	0	0	15,490	0	16,000
81171	H&E stain	Tissue					0	0	4,700	0	4,700
81172	H&E stain	Tissue		나550가(1)	C5911		282.35	19,340	19,340	19,790	19,790
81170	H&N stain 판독	Tissue	Immunohistochemistry	나550가(1)	C5911009		56.47	3,870	3,870	3,960	3,960
71070	H. pylori Ag	Stool	ELISA	나415다	B4157		280.84	19,240	19,240	19,690	19,690
50771	H. pylori IgG (CLIA)	SST Serum	CLIA	나465	C4650		202.97	13,900	13,900	14,230	14,230
50780	H. pylori IgM	SST Serum	ELISA	나465	C4650		202.97	13,900	13,900	14,230	14,230
42380	H. pylori PCR	Tissue	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42735	Haemophilus ducreyi PCR	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130

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								보험가	의뢰가	보험가	의뢰가
80514	Hale's colloidal iron stain(성	Tissue	Stain	나553다	C5533		123.77	8,480	8,480	8,680	8,680
65071	Haloperidol (Haldol)	Plain Serum	LC/MS/MS	나450나(4)	CX375066		577.54	39,560	39,560	40,490	40,490
12060	Ham's test	복수검체	Colorimetry	나120	B1200006		60.64	4,150	4,150	4,250	4,250
41590	Hantaan Virus Ab	SST Serum	ICA	나468가	C4681470		120.29	8,240	8,240	8,430	8,430
41666	Hantaan virus Ab 정량(IFA)	SST Serum	IFA	나468나(1)	C4682476		273.64	18,740	18,740	19,180	19,180
41600	Hantaan Virus Ab Titer	SST Serum	ICA	나468가	C4681470		120.29	8,240	8,240	8,430	8,430
41665	Hantaan virus IgG/IgM(NIH)	SST Serum	IFA			NIH	0	0	0	0	0
27850	Hantaan Virus PCR	SST Serum	PCR	나597사	C5977006		1620.39	111,000	111,000	113,590	113,590
41661	HantaanVirus Ab Titer(IFA)	SST Serum	IFA	나468나(1)	C4682476		273.64	18,740	18,740	19,180	19,180
20180	Haptoglobin	SST Serum	TIA	나234	C2340		120.77	8,270	8,270	8,470	8,470
20181	Haptoglobin	EDTA Plasma	TIA	나234	C2340		120.77	8,270	8,270	8,470	8,470
50015	HAV Ab	SST Serum	ECLIA	나486가	C4861		164.56	11,270	11,270	11,540	11,540
50035	HAV genotyping	SST Serum	Sequencing				0	0	101,790	0	104,000
50016	HAV IgG	SST Serum	CMIA	나486가	C4861		164.56	11,270	11,270	11,540	11,540
50025	HAV IgM	SST Serum	ECLIA	나486나	C4862		238.23	16,320	16,320	16,700	16,700
50030	HAV RT-PCR	SST Serum	RT-PCR				0	0	42,320	0	43,000
50055	HBc Ab IgM(ECLIA)	SST Serum	ECLIA	나484나	C4842		197.17	13,510	13,510	13,820	13,820
50045	HBc Ab(ECLIA)	SST Serum	ECLIA	나484가	C4841		211.54	14,490	14,490	14,830	14,830
50076	HBe Ab	SST Serum	CIA	나483나	C4832		208.04	14,250	14,250	14,580	14,580
50075	HBe Ag	SST Serum	CIA	나482나	C4822		207.02	14,180	14,180	14,510	14,510
81490	HBME-1 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01271	HBNP	EDTA Plasma	CMIA	나368	CZ204		605.25	41,460	41,460	42,430	42,430
50116	HBs Ab	SST Serum	CIA	나481나	C4812		148.74	10,190	10,190	10,430	10,430
50091	HBs Ab(ICA)	SST Serum	ICA	나481가	C4811		39.9	2,730	2,730	2,800	2,800
50115	HBs Ag	SST Serum	CIA	나480나	C4802		138.37	9,480	9,480	9,700	9,700
50090	HBs Ag(ICA)	SST Serum	ICA	나480가	C4801		35.73	2,450	2,450	2,500	2,500
50140	HBV DNA (PCR)	SST Serum	PCR	나595라	C5954006		387.28	26,530	26,530	27,150	27,150
50141	HBV DNA (PCR)정성	SST Serum	PCR	나595라	C5954006		387.28	26,530	26,530	27,150	27,150
50160	HBV DNA 정량 (b-DNA)	SST Serum	b DNA	나485다	C4853006		545.89	37,390	37,390	38,270	38,270
52178	HBV DNA 정량(real-timePCR)	SST Serum	real time PCR	나485마	C4854006		894.88	61,300	61,300	62,730	62,730
50204	HBV Drug mutation	SST Serum	Sequencing	나599-1가	C5993006		1666.46	114,150	114,150	116,820	116,820
50190	HBV Pre core	SST Serum	PCR-RFLP				0	0	67,950	0	70,000
50195	HBV Pre core(RFMP)	SST Serum	RFMP				0	0	69,990	0	72,000
81940	HBVc(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81945	HBVs(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01970	hCG (정성)	Random Urine	ICA	나26	B0260		26.28	1,800	1,800	1,840	1,840
81360	hCG (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
50230	HCV (RT-PCR+Hybrid.)	SST Serum	RT-PCR+Hybrid	나596-1가	C6081006		891.24	61,050	61,050	62,480	62,480

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								보험가	의뢰가	보험가	의뢰가
50231	HCV (RT-PCR+Hybrid.)	Other	RT-PCR+Hybrid	나596-1가	C6081006		891.24	61,050	61,050	62,480	62,480
50215	HCV Ab(EIA)	SST Serum	EIA	나487나	C4872		207.31	14,200	14,200	14,530	14,530
50220	HCV Ab(RIBA III)	SST Serum		나487다	C4873006		559	38,290	38,290	39,190	39,190
52365	HCV Genotype (PCR-RFMP)	SST Serum	RFMP	나596-2	C6092006		1704.75	116,780	116,780	119,500	119,500
52360	HCV Genotype (Sequencing)	SST Serum	Sequencing	나596-3	C6093006		1666.46	114,150	114,150	116,820	116,820
50241	HCV RNA 정량	SST Serum	real time PCR	너424다	C4424006		1127.2	77,210	77,210	79,020	79,020
11100	HDL-Cholesterol	SST Serum	Enzyme	나242	C2420		80.37	5,510	5,510	5,630	5,630
20600	HDL-Cholesterol E.P	SST Serum	Electrophoresis	나302	B3020006		121.57	8,330	8,330	8,520	8,520
50265	HDV Ab (IgG)	SST Serum	EIA	너421	CX421		166.37	11,400	11,400	11,660	11,660
50270	HDV RT- PCR	SST Serum	Nested RT-PCR	노598	CZ959		0	0	92,650	0	95,000
70810	Heinz body	EDTA Blood	검경법	나116	B1160006		35.66	2,440	2,440	2,500	2,500
30004	Hematocrit(Hct)	EDTA Blood	자동혈구계산법	나102	B1020		10.94	750	750	770	770
51855	hemavision 28종	Bone Marrow	PCR				0	569,270	569,270	582,570	582,570
26441	Hemochromatosis(C282Y)	EDTA Blood	PCR-RFLP	너562사	CY627006		471.16	32,270	32,270	33,030	33,030
10731	Hemoglobin A1c	EDTA Blood	TIA	나382마	C3825		103.57	7,090	7,090	7,260	7,260
20490	Hemoglobin E.P	EDTA Blood	Electrophoresis	나307	B3070006		103.13	7,060	7,060	7,230	7,230
30003	Hemoglobin(Hb)	EDTA Blood	자동혈구계산법	나101	B1010		16.96	1,160	1,160	1,190	1,190
65590	Hemopexin	Plain Serum	SRID			국외	0	0	50,900	0	52,000
70040	Hemosiderin	Random Urine	검경법	나7	B0070		27.46	1,880	1,880	1,920	1,920
30910	Hepaplastin	SC Plasma				국외	0	0	13,280	0	14,000
30660	Heparin	SC Plasma	발색성합성기질법			국외	0	0	29,880	0	31,000
81420	Hepatocyte (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81480	Her2 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81850	Her2(IHC) TCM	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
65420	Heroin	Random Urine	ICA				0	0	8,090	0	8,500
50791	Heterophil Ab	SST Serum	Latex	나470가	C4701		81.03	5,550	5,550	5,680	5,680
50280	HEV Ab IgG	SST Serum	EIA	너422가	CY431		126.4	8,660	8,660	8,860	8,860
50290	HEV Ab IgM	SST Serum	EIA	너422나	CY432		126.4	8,660	8,660	8,860	8,860
50300	HEV RT- PCR	SST Serum	Nested RT-PCR	나596라	C5969006		678.1	46,450	46,450	47,530	47,530
12997	HGPRT enzyme test	EDTA Blood	Enzyme				0	0	127,260	0	130,000
50310	HGV RT-PCR	SST Serum	Nested RT-PCR	노598	CZ958		0	0	76,350	0	78,000
42520	HHV type 6 DNA(PCR)	SST Serum	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42521	HHV type 6 DNA(PCR)	CSF	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
43580	HHV Type 6 IgG	SST Serum	IFA			국외	0	0	188,100	0	193,000
42525	HHV-8 PCR	Block	PCR	나595바	CY561006		391.93	26,850	26,850	27,470	27,470
42526	HHV-8 PCR	Block	PCR	나595바	CY561006		391.93	26,850	26,850	27,470	27,470
81460	HHV-8(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
12080	Hippuric acid	Random Urine	HPLC	나451나(3)	CY373030		251.42	17,220	17,220	17,620	17,620

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								보험가	의뢰가	보험가	의뢰가
12085	Hippuric acid (아산)	Random Urine	HPLC	나451나(3)	CY373030		251.42	17,220	17,220	17,620	17,620
65600	Histamine	EDTA Plasma	EIA			국외	0	0	111,290	0	114,000
51670	Histone Ab	SST Serum	ELISA	너443아	CY450006		532.44	36,470	36,470	37,320	37,320
50806	Histoplasma Ab Confirm	SST Serum	CF			국외	0	0	298,750	0	306,000
50805	Histoplasma Ab Screen	SST Serum	ELISA			국외	0	0	207,520	0	213,000
41341	HIV (보건환경연구원)	SST Serum	Western blot			NIH	0	0	0	0	0
41345	HIV 약제내성검사 PCR (NIH)	EDTA Plasma	PCR			NIH	0	0	0	0	0
41335	HIV Ab	SST Serum	CIA	나471나주	C4713		142.99	9,790	9,790	10,020	10,020
41337	HIV Ab (Stem cell)	Stem cell	CIA	나471나주	C4713		142.99	9,790	9,790	10,020	10,020
42260	HIV Ag(AIDS Ag)	SST Serum	ELFA	너394	CX394		222.82	15,260	15,260	15,620	15,620
42404	HIV RNA 정량	EDTA Plasma	real time PCR	너396	CY396006		2317.76	158,770	158,770	162,470	162,470
41340	HIV Western blot (NIH)	SST Serum	Western blot			NIH	0	0	0	0	0
29541	HIV-1 내성 유전자 검사	EDTA Plasma	Sequencing	나599-1	C5994006		2091.42	143,260	143,260	146,610	146,610
42410	HIV-I PCR 정성	EDTA Blood	Nested RT-PCR				0	0	118,440	0	121,000
41360	HIV-I(W.B)	SST Serum	Western blot			국외	0	0	298,750	0	306,000
41370	HIV-II(W.B)	SST Serum	Western blot			국외	0	0	331,950	0	340,000
25470	HLA A Typing (High)	EDTA Blood	PCR-SBT	나518다	CY916006		3893.18	266,680	266,680	272,910	272,910
26360	HLA A Typing (Low)	EDTA Blood	PCR-SSP	나518나	CY915006		2084.13	142,760	142,760	146,100	146,100
26361	HLA A Typing (Low)	Bone Marrow	PCR-SSP	나518나	CY915006		2084.13	142,760	142,760	146,100	146,100
25497	HLA A,B 조혈모이식1차	EDTA Blood	PCR-SBT	나518다	CY916006		3893.18	533,360	533,360	545,820	545,820
25499	HLA A,B,C,DR 조혈모 수여	EDTA Blood	PCR-SBT	나518다외	CY914006 외		0	1,044,320	1,044,320	1,068,720	1,068,720
25480	HLA B Typing (High)	EDTA Blood	PCR-SBT	나518다	CY916006		3893.18	266,680	266,680	272,910	272,910
26370	HLA B Typing (Low)	EDTA Blood	PCR-SSP	나518나	CY915006		2084.13	142,760	142,760	146,100	146,100
26371	HLA B Typing (Low)	Bone Marrow	PCR-SSP	나518나	CY915006		2084.13	142,760	142,760	146,100	146,100
25500	HLA B27-PCR	EDTA Blood	PCR	나524나	CY917006		807.73	55,330	55,330	56,620	56,620
25510	HLA B51 typing	EDTA Blood	DNA Typing	노597	CZ909		0	0	50,900	0	52,000
25490	HLA C Typing (High)	EDTA Blood	PCR-SBT	나518다	CY916006		3893.18	266,680	266,680	272,910	272,910
26380	HLA C Typing (Low)	EDTA Blood	PCR-SSP	나518나	CY915006		2084.13	142,760	142,760	146,100	146,100
26381	HLA C Typing (Low)	Bone Marrow	PCR-SSP	나518나	CY915006		2084.13	142,760	142,760	146,100	146,100
25498	HLA C,DR 조혈모이식2차	EDTA Blood	PCR-SBT	나518다외	CY914006 외		0	510,960	510,960	522,900	522,900
27720	HLA DPA1 Typing(High)	EDTA Blood	PCR-SBT				0	0	257,000	0	263,000
27710	HLA DPB1 Typing(High)	EDTA Blood	PCR-SBT				0	0	257,000	0	263,000
26390	HLA DQ Typing (Low)	EDTA Blood	PCR-SSP	나523나(2)	CY911006		2105.72	144,240	144,240	147,610	147,610
26391	HLA DQ Typing (Low)	Bone Marrow	PCR-SSP	나523나(2)	CY911006		2105.72	144,240	144,240	147,610	147,610
25520	HLA DQA1 (Low)	EDTA Blood	PCR-SSP	나523나(2)	CY911006		2105.72	144,240	144,240	147,610	147,610
25521	HLA DQA1 Typing(High)	EDTA Blood	PCR-SBT	나523다(2)	CY912006		3493.47	239,300	239,300	244,890	244,890
25530	HLA DQB1 (Low)	EDTA Blood	PCR-SSP	나523나(2)	CY911006		2105.72	144,240	144,240	147,610	147,610
25535	HLA DQB1 Typing (High)	EDTA Blood	PCR-SBT	나523다(2)	CY912006		3493.47	239,300	239,300	244,890	244,890

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								보험가	의뢰가	보험가	의뢰가
25550	HLA DR Typing (Low)	EDTA Blood	PCR-SSP	나523나(1)	CY913006		2105.74	144,240	144,240	147,610	147,610
25560	HLA DR Typing(High)	EDTA Blood	PCR-SBT	나523다(1)	CY914006		3566.18	244,280	244,280	249,990	249,990
81390	HMB45 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81842	HMB45(IHC)(TCM)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
29280	HMBS gene mutation	EDTA Blood	Sequencing				0	0	441,000	0	441,000
81610	hMLH1 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81615	hMSH2 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81845	HMWCK(IHC)(TCM)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
26890	HNPP, PMP22 gene mutation	EDTA Blood	Southern blot	노595	CZ616		0	0	375,000	0	393,800
01055	HOMA of insulin resistance	복수검체	계산법	나341외	C3410외		0	0	13,500	0	13,810
12090	Homocysteine	SST Serum	Enzyme	노133	CZ133		0	0	25,450	0	26,000
12091	Homocysteine	EDTA Plasma	Enzyme	노133	CZ133		0	0	25,450	0	26,000
01590	Homogentistic acid	Random Urine	GC/MSD				0	0	101,790	0	104,000
80659	Hormone Receptor×2+IHC	Other		나559+나557	C5590+C5575006		0	90,470	90,470	92,560	92,560
80657	Hormone Receptor×2+IHC×2	Other		나559+나557	C5590+C5575006		0	122,040	122,040	124,860	124,860
80661	Hormone Receptor×2+IHC×3	Other		나559+나557	C5590+C5575006		0	153,610	153,610	157,160	157,160
81380	HPL (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01990	HPL(Human Placental Lactogen)	SST Serum	Latex	노193	CZ193	국외	0	0	69,990	0	72,000
26940	HPRT1 gene mutation	EDTA Blood	Sequencing	노595(5)	CZ599		0	0	396,000	0	415,800
42430	HPV 16	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42480	HPV 16	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42440	HPV 18	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42490	HPV 18	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42450	HPV genotyping(DNA Microarray	분비물		나595-2	C5959006		698.13	47,820	47,820	48,940	48,940
42420	HPV Screening	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42470	HPV Screening	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42460	HPV Screening (Type 16,18)	분비물		나595아	C5956006		415.49	56,920	56,920	58,260	58,260
42495	HPV(Condyloma)	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
81880	HSA(IHC) TCM	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
26170	HSALP	SST Serum	Enzyme				0	0	6,640	0	7,000
29592	HSP(유전성 하지마비)	EDTA Blood	Sequencing	노595	CZ630+CZ615		0	0	1,061,000	0	1,114,100
81963	HSP70(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
42155	HSV culture	Other	Shell Vial Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
42156	HSV culture(조직)	Tissue	Shell Vial Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
41380	HSV IgG	SST Serum	EIA	나468나(1)	C4682466		273.64	18,740	18,740	19,180	19,180
41381	HSV IgG	CSF	EIA	나468나(1)	C4682466		273.64	18,740	18,740	19,180	19,180
41390	HSV IgM	SST Serum	EIA	나468나(2)	C4683466		261	17,880	17,880	18,300	18,300
41391	HSV IgM	CSF	EIA	나468나(2)	C4683466		261	17,880	17,880	18,300	18,300

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
43541	HSV Type 1 IgM	SST Serum	IFA			국외	0	0	46,480	0	48,000
43540	HSV Type 1/2 IgM	SST Serum	IFA			국외	0	0	92,960	0	96,000
41440	HSV Type 2 IgG	SST Serum	EIA	나468나(1)	C4682466		273.64	18,740	18,740	19,180	19,180
41441	HSV Type 2 IgG	CSF	EIA	나468나(1)	C4682466		273.64	18,740	18,740	19,180	19,180
43542	HSV Type 2 IgM	SST Serum	IFA			국외	0	0	46,480	0	48,000
42500	HSV Type I(PCR)	EDTA Blood	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42510	HSV Type II(PCR)	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
41420	HSV Type I (NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41421	HSV Type I (NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
43080	HSV type I IgG	SST Serum	EIA	나468나(1)	C4682466		273.64	18,740	18,740	19,180	19,180
43081	HSV type I IgG	CSF	EIA	나468나(1)	C4682466		273.64	18,740	18,740	19,180	19,180
41430	HSV TypeII(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41431	HSV TypeII(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
81512	HSV(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
41460	HTLV-1(W.B)	SST Serum	Western blot			국외	0	0	190,870	0	195,000
41475	HTLV-I/II Ab (EIA)	SST Serum	EIA	나468나(1)	C4682596		273.64	18,740	18,740	19,180	19,180
41476	HTLV-I/II Ab (EIA)	CSF	EIA	나468나(1)	C4682596		273.64	18,740	18,740	19,180	19,180
41477	HTLV-I/II Ab (EIA)	EDTA Plasma	EIA	나468나(1)	C4682596		273.64	18,740	18,740	19,180	19,180
01810	Hu autoantibodies	SST Serum	Western blot			국외	0	0	827,100	0	847,000
01811	Hu autoantibodies	CSF	Western blot			국외	0	0	827,100	0	847,000
25605	Huntington's disease	EDTA Blood	PCR Fragment analysis	너573가	CY531006		1199.67	82,180	82,180	84,100	84,100
00868	HVA 정량	CSF	GC/MSD	너225나	CY251006		351.79	24,100	24,100	24,660	24,660
00861	HVA 정량 (Plasma)	EDTA Plasma	GC/MSD	너225나	CY251006		351.79	24,100	24,100	24,660	24,660
00865	HVA 정량(HPLC)	24hr Urine	HPLC	너225나	CY251006		351.79	24,100	24,100	24,660	24,660
00866	HVA 정량(HPLC)	Random Urine	HPLC	너225나	CY251006		351.79	24,100	24,100	24,660	24,660
00860	HVA 정량(Plasma)	EDTA Plasma	HPLC			국외	0	0	44,530	0	46,000
12105	Hyaluronic Acid	SST Serum	TIA	너345가(3)	CY343		201.9	13,830	13,830	14,150	14,150
12120	Hydroxyproline Free	24hr Urine	HPLC	노244	CZ244		0	0	114,520	0	117,000
12110	Hydroxyproline Total	24hr Urine	HPLC	노244	CZ244	국외	0	0	121,770	0	125,000
20190	IAP	SST Serum	Nephelometry			국외	0	0	140,000	0	143,000
12130	ICTP(type I collagen)	SST Serum	RIA			국외	0	0	82,700	0	85,000
81910	IDH-1 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
20628	IFEP + PEP (24h urine)	24hr Urine	Electrophoresis				0	0	51,910	0	53,120
20629	IFEP + PEP (Random Urine)	Random Urine	Electrophoresis				0	0	51,910	0	53,120
20627	IFEP + PEP (Serum)	SST Serum	Electrophoresis				0	0	46,510	0	47,590
20200	IgA	SST Serum	TIA	나228나	C2282		139.93	9,590	9,590	9,810	9,810
20201	IgA	EDTA Plasma	TIA	나228나	C2282		139.93	9,590	9,590	9,810	9,810
20205	IgA (서울대)	SST Serum	Nephelometry	나228나	C2282		139.93	9,590	9,590	9,810	9,810

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
81110	IgA (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81111	IgA (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
20210	IgD	SST Serum	SRID	나228라	C2284		136.12	9,320	9,320	9,540	9,540
60003	IgE (ECLIA)	SST Serum	ECLIA	나229	C2290		237.9	16,300	16,300	16,680	16,680
62585	IgE MAST-식이성 42종	SST Serum	Immunoblot assay	나232	C2320006		1343.99	92,060	92,060	94,210	94,210
62595	IgE MAST-흡입성 42종	SST Serum	Immunoblot assay	나232	C2320006		1343.99	92,060	92,060	94,210	94,210
62640	IgE_Clam:F207	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
63313	IgE-6종(계란,밀,땅콩 심화)	SST Serum	FEIA	나231	C2310		223.79	91,980	91,980	94,140	94,140
63331	IgE-6종(봄-여름 호흡기)	SST Serum	FEIA	나231	C2310		223.79	91,980	91,980	94,140	94,140
63320	IgE-6종(식품/환경알레르기)	SST Serum	FEIA	나231	C2310		223.79	91,980	91,980	94,140	94,140
63310	IgE-6종(식품알레르기1)	SST Serum	FEIA	나231	C2310		223.79	91,980	91,980	94,140	94,140
63311	IgE-6종(식품알레르기2)	SST Serum	FEIA	나231	C2310		223.79	91,980	91,980	94,140	94,140
63332	IgE-6종(여름-가을 호흡기)	SST Serum	FEIA	나231	C2310		223.79	91,980	91,980	94,140	94,140
63312	IgE-6종(우유,계란 심화)	SST Serum	FEIA	나231	C2310		223.79	91,980	91,980	94,140	94,140
63330	IgE-6종(통년성 호흡기)	SST Serum	FEIA	나231	C2310		223.79	91,980	91,980	94,140	94,140
63300	IgE-6종(환경알레르기1)	SST Serum	FEIA	나231	C2310		223.79	91,980	91,980	94,140	94,140
63301	IgE-6종(환경알레르기2)	SST Serum	FEIA	나231	C2310		223.79	91,980	91,980	94,140	94,140
60380	IgE-A.Tenuis:M6	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62740	IgE-Abalone:F346	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60350	IgE-Acacia:T19	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60360	IgE-Acarus Siro:D70	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61180	IgE-Alder:T2	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60370	IgE-Almond:F20	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62860	IgE-Amoxycilloyl:C6	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62850	IgE-Ampicilloyl:C5	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
63210	IgE-Anchovy:RF313	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60390	IgE-Anisakis:P4	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60400	IgE-Apple:F49	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60410	IgE-Ascaris:P1	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60420	IgE-Asp.Fumigatus:M3	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60440	IgE-Avocado:F96	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60450	IgE-Bahia Grass:G17	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62460	IgE-Baker's Yeast:F45	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60460	IgE-Bamboo sprout:F51	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60480	IgE-Banana:F92	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60490	IgE-Barley:F6	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60500	IgE-Beech:T5	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60510	IgE-Beef:F27	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
60530	IgE-Bermuda Grass:G2	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60105	IgE-Birch:T3	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60560	IgE-Blue Mussel:F37	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
63000	IgE-Botrytis cinerea:M7	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61530	IgE-Box Elder:T1	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60570	IgE-Brazil Nut:F18	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62630	IgE-Broccoli:F260	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60590	IgE-Buckwheat:F11	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60640	IgE-C.pityrosporum:M70	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
63140	IgE-Cabbage:F216	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60620	IgE-Cacao:F93	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60630	IgE-Candida Albicans:M5	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60650	IgE-Carrot:F31	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60670	IgE-Casein:F78	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60685	IgE-Cat Epithelium:E1	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62870	IgE-Cefaclor:C7	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60690	IgE-Celery:F85	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60700	IgE-Cheddar Cheese:F81	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60705	IgE-Chestnut:F299	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60710	IgE-Chicken meat:F83	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60720	IgE-Chiken Feathers:E85	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62900	IgE-Chymopapain:C209	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60750	IgE-Cl.Herbarum:M2	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60775	IgE-Cockroach:I6	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60790	IgE-Coconut:F36	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60800	IgE-Codfish:F3	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60820	IgE-Common Ragweed:W1	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60830	IgE-Common Reed:G7	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61500	IgE-Corn:F8	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60840	IgE-Cottonwood:T14	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60850	IgE-Cow Dander:E4	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60860	IgE-Crab:F23	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60905	IgE-D.Farinae:D2	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62930	IgE-D.microceras:D3	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60915	IgE-D.Pteronyssinus:D1	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60920	IgE-Dandelion:W8	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60935	IgE-Dog dander:E5	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60950	IgE-Duck Feathers:E86	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690

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								보험가	의뢰가	보험가	의뢰가
60980	IgE-Echinococcus:P2	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60995	IgE-Egg White:F1	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61005	IgE-Egg Yolk:F75	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62800	IgE-Egg:F245	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60160	IgE-Elm:T8	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61020	IgE-English Plantain:W9	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61040	IgE-Ethylene oxide:K78	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61050	IgE-Eucalyptus:T18	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62660	IgE-False ragweed:W4	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62730	IgE-Fire Ant:I70	SST Serum	FEIA			국외	0	0	22,130	0	23,000
63050	IgE-Food Mix:Fx5	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62970	IgE-Formaldehyde:K80	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61610	IgE-Foxtail Millet:F56	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62700	IgE-Fusarium proliferatum:M9	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61200	IgE-G.Pig Epithelium:E6	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61100	IgE-Garlic:F47	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62890	IgE-Gelatin bovine:C74	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61090	IgE-Giant Ragweed:W3	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61110	IgE-Gluten:F79	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61130	IgE-Goat Epithelium:E80	SST Serum	FEIA			국외	0	0	22,130	0	23,000
63120	IgE-Goat milk:RF300	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61150	IgE-Goldenrod:W12	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61160	IgE-Goose Feathers:E70	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61170	IgE-Grape fruit:F209	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62680	IgE-Grape:F259	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61210	IgE-H.halodes:M8	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61220	IgE-Hamster epithelium:E84	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61240	IgE-Hazel Nut:F17	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61230	IgE-Hazel:T4	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61250	IgE-Honey Bee Venom:I1	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61260	IgE-Horse Dander:E3	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60300	IgE-Horse mackerel:F60	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61270	IgE-House dust1:H1	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61280	IgE-House dust2:H2	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61310	IgE-Insulin Bovine:C71	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62880	IgE-Insulin human:C73	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61320	IgE-Insuline Porcine:C70	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61330	IgE-Isocyanate HDI:K77	SST Serum	FEIA			국외	0	0	22,130	0	23,000

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
61340	IgE-Isocyanate MDI:K76	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61345	IgE-Isocyanate MDI:K76-RIA	SST Serum	IRMA	나231주2	C7231		204.59	14,010	14,010	14,340	14,340
61350	IgE-Isocyanate TDI:K75	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61355	IgE-Isocyanate TDI:K75-RIA	SST Serum	IRMA	나231주2	C7231		204.59	14,010	14,010	14,340	14,340
61470	IgE-Ispaghula:K72	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61360	IgE-Japanes cedar:T17	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61370	IgE-Japanese hop:W22	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62540	IgE-Japanese linden:T24	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60470	IgE-Japanese millet: F57	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61380	IgE-Johnson Grass:G10	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61390	IgE-June Kentucky blue:G8	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61415	IgE-Kiwi:F84	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61120	IgE-L.Destructor:D71	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61430	IgE-Lamb's Quarters:W10	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61440	IgE-Latex:K82	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61445	IgE-Lemon:F208	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61460	IgE-Lobster:F80	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61490	IgE-Mackerel:F50	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61510	IgE-Malt:F90	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61520	IgE-Mango:F91	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61540	IgE-Marguerite:W7	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61550	IgE-Meadow Fescue:G4	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61560	IgE-Meadow Foxtail:G16	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61580	IgE-Melon:F87	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61630	IgE-Midge(성충):I7	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62790	IgE-Milk,boiled:F231	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61605	IgE-Milk:F2	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62750	IgE-Mix grass pollen:Gx2	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62820	IgE-Mix house dust:Hx2	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
63190	IgE-Mix Tree Pollen:Tx1	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62770	IgE-Mix tree pollen:Tx5	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
63180	IgE-Mixed epithelia:Ex1	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61625	IgE-Mold Cheese:F82	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62760	IgE-Mold mix:Mx1	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61640	IgE-Mosquito(속):I71	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61650	IgE-Moth:I8	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61660	IgE-Mountain Juniper:T6	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61670	IgE-Mouse epithelium:E88	SST Serum	FEIA			국외	0	0	22,130	0	23,000

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
62650	IgE-Mucor racemosus:M4	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61680	IgE-Mugwort:W6	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
63170	IgE-Mushroom:RF212	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61700	IgE-Mustard:F89	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61420	IgE-Mutton:F88	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61715	IgE-Nettle:W20	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61720	IgE-Oak:T7	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61740	IgE-Oat Pollen:G14	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61730	IgE-Oat:F7	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61750	IgE-Octopus:F59	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61760	IgE-Olive:T9	SST Serum	FEIA			국외	0	0	22,130	0	23,000
63150	IgE-Omega-5 Gliadine:F416	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61770	IgE-Onion:F48	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61780	IgE-Orange:F33	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61790	IgE-Orchard Grass:G3	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61795	IgE-Ovomucoid:F233	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62710	IgE-Oyster:F290	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61810	IgE-P.Wasp Venom:I4	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60890	IgE-Pacific Squid:F58	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61820	IgE-Parrot droppings:E77	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61830	IgE-Parrot feathers:E78	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61840	IgE-Parsley:F86	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61195	IgE-Pea:F12	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61850	IgE-Peach:F95	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61860	IgE-Peanut:F13	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61870	IgE-Pear:F94	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61880	IgE-Pecan nut:F201	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61890	IgE-Penicillium notatum:M1	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61900	IgE-Penicilloyl G:C1	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61910	IgE-Penicilloyl V:C2	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
63130	IgE-Phadiatop	SST Serum	FEIA	노113	CZ113		0	0	44,260	0	45,000
63160	IgE-Phadiatop Infant	SST Serum	FEIA	노113	CZ113		0	0	44,260	0	45,000
62010	IgE-Phthalic anhydride:K79	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61940	IgE-Pigeon Droppings:E7	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62670	IgE-Pine nuts:F253	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62620	IgE-Pineapple:F210	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61955	IgE-Pistachio:F203	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61960	IgE-Plaice:F254	SST Serum	FEIA			국외	0	0	22,130	0	23,000

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
61965	IgE-Plum:F255	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61970	IgE-Pork:F26	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61980	IgE-Potato:F35	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62920	IgE-Protamine:RC207	SST Serum	FEIA			국외	0	0	22,130	0	23,000
61990	IgE-Pumpkin:F225	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62000	IgE-Rabbit epithelium:E82	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60405	IgE-rAra h2:F423	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62780	IgE-Rat epithelium:E73	SST Serum	FEIA			국외	0	0	22,130	0	23,000
60320	IgE-Rat epithelium:E87	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62020	IgE-Red top Grass:G9	SST Serum	FEIA			국외	0	0	22,130	0	23,000
63010	IgE-Rhizo.nigricans:M11	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62050	IgE-Rice:F9	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
61920	IgE-Rye Grass:G5	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62080	IgE-Rye:F5	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62100	IgE-Sadine:F61	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62110	IgE-Salmon:F41	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62135	IgE-Sesame Seed:F10	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62140	IgE-Sheep epithelium:E81	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62170	IgE-Sheep Sorrel:W18	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62150	IgE-Shrimp:F24	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62160	IgE-Silk:K74	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62185	IgE-Soybean:F14	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62190	IgE-Spinach:F214	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
63040	IgE-Squid:RF258	SST Serum	FEIA			국외	0	0	22,130	0	23,000
63060	IgE-Stemphylium h.:M10	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62210	IgE-Strawberry:F44	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
63230	IgE-sunflower seed:K84	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62230	IgE-Sweat Vernal:G1	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62240	IgE-Sweet potato:F54	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62250	IgE-Swine Epithelium:E83	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62260	IgE-Sycamore:T11	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62270	IgE-T.Putre Scentiae:D72	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62910	IgE-T.toxoid:RC208	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62280	IgE-Timothy Grass:G6	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62300	IgE-Tomato:F25	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62840	IgE-Tree mixture:Tx9	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62720	IgE-Trichophyton:M205	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62320	IgE-Tuna:F40	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
62950	IgE-Turkey meat:F284	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62350	IgE-Walnut pollen:T10	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62810	IgE-Walnut:F256	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
63030	IgE-Weed Mix:Wx5	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62360	IgE-Western Ragweed:W2	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62380	IgE-Wheat Pollen:G15	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62370	IgE-Wheat:F4	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62390	IgE-White Ash:T15	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62410	IgE-White bean:F15	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62400	IgE-White faced hornet:I2	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
60960	IgE-White Pine:T16	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62430	IgE-Willow:T12	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62440	IgE-Wormwood:W5	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62830	IgE-Yellow hornet:I5	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62480	IgE-Yellow J.WaspVenom:I3	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62495	IgE-αLactalbumin:F76	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
62505	IgE-βLactoglobulin:F77	SST Serum	FEIA	나231	C2310		223.79	15,330	15,330	15,690	15,690
01295	IGFBP-3 (CLIA)	SST Serum	CLIA	너231	CX231		245.38	16,810	16,810	17,200	17,200
20220	IgG	SST Serum	TIA	나228가	C2281		139.4	9,550	9,550	9,770	9,770
20221	IgG	CSF	TIA	나228가	C2281		139.4	9,550	9,550	9,770	9,770
20226	IgG (서울대)	SST Serum	Nephelometry	나228가	C2281		139.4	9,550	9,550	9,770	9,770
80945	IgG (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
80944	IgG(IHC)서울대	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
20225	IgG, Low Conc	CSF	TIA	나228가	C2281		139.4	9,550	9,550	9,770	9,770
20230	IgG I Subclass	SST Serum	SRID	너181가	BY181		135.9	9,310	9,310	9,530	9,530
20240	IgG IISubclass	SST Serum	SRID	너181나	BY182		135.9	9,310	9,310	9,530	9,530
20250	IgG IIISubclass	SST Serum	SRID	너181다	BY183		135.9	9,310	9,310	9,530	9,530
80946	IgG4 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
80948	IgG4(IHC)서울대	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
80947	IgG4(IHC)성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
20260	IgG IVSubclass	SST Serum	SRID	너181라	BY184		135.9	9,310	9,310	9,530	9,530
63090	IgG-Broccoli:F260G	SST Serum	FEIA			국외	0	0	22,130	0	23,000
63070	IgG-D.ptonys.:D1G	SST Serum	FEIA			국외	0	0	22,130	0	23,000
80511	IgG-Fibrinogen(성모)	Tissue		나554	C5541외		0	102,720	102,720	105,120	105,120
63100	IgG-Grape:F259G	SST Serum	FEIA			국외	0	0	22,130	0	23,000
63110	IgG-Tuna:F40G	SST Serum	FEIA			국외	0	0	22,130	0	23,000
62940	IgG-Walnut:F256G	SST Serum	FEIA			국외	0	0	22,130	0	23,000
25885	IgH gene rearrangement	Block	Nested PCR	너563바	CY056006		609.58	41,760	41,760	42,730	42,730

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
20270	IgM	SST Serum	TIA	나228다	C2283		139.97	9,590	9,590	9,810	9,810
20271	IgM	Hp Plasma	TIA	나228다	C2283		139.97	9,590	9,590	9,810	9,810
20275	IgM (서울대)	SST Serum	Nephelometry	나228다	C2283		139.97	9,590	9,590	9,810	9,810
80940	IgM (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
80941	IgM(IHC)성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
80663	IHC	Other		나557	C5575		418.92	28,700	28,700	29,370	29,370
80653	IHC	Other		나557	C5575006		460.81	31,570	31,570	32,300	32,300
80182	IHC (CFC)	Tissue		나557	C5575006		460.81	31,570	31,570	32,300	32,300
80658	IHC×2	Other		나557	C5575006		460.81	63,140	63,140	64,600	64,600
80654	IHC×4	Other		나557	C5575006		460.81	126,280	126,280	129,200	129,200
80655	IHC×5	Other		나557	C5575006		460.81	157,850	157,850	161,500	161,500
80683	IHC×6	Other		나557	C5575006		460.81	189,420	189,420	193,800	193,800
80185	IHC×8 (CFC)	Tissue		나557	C5575006		460.81	252,560	252,560	258,400	258,400
28270	IKBKG 유전자	EDTA Blood	Sequencing	노595	CZ734		0	0	348,000	0	365,400
65621	Imipramine	Plain Serum	LC/MS/MS	나450나(4)	CX375696		577.54	39,560	39,560	40,490	40,490
51700	Immune Complex(c1q)	SST Serum	ELISA			국외	0	0	60,860	0	62,000
51710	Immune Complex(RF)	SST Serum	EIA			국외	0	0	60,860	0	62,000
20621	Immuno E.P (24h urine)	24hr Urine	Electrophoresis	나308나	B3083006		456.92	31,300	31,300	32,030	32,030
20625	Immuno E.P (IgG,M,A,D,E)	SST Serum	Electrophoresis	나308가	B3081006		399.11	27,340	27,340	27,980	27,980
20623	Immuno E.P (Random urine)	Random Urine	Electrophoresis	나308나	B3083006		456.92	31,300	31,300	32,030	32,030
20620	Immuno E.P (Serum)	SST Serum	Electrophoresis	나308가	B3081006		399.11	27,340	27,340	27,980	27,980
20626	Immuno E.P(IgG,M,A,D,E)(U)	Random Urine	Electrophoresis	나308가	B3081006		399.11	27,340	27,340	27,980	27,980
20611	Immuno Fixation EP	Random Urine	Electrophoresis	나308나주	B3084006		615.6	42,170	42,170	43,150	43,150
20610	Immuno Fixation EP (Serum)	SST Serum	Electrophoresis	나308가주	B3082006		544.86	37,320	37,320	38,190	38,190
20612	Immuno Fixation EP(24h urine)	24hr Urine	Electrophoresis	나308나주	B3084006		615.6	42,170	42,170	43,150	43,150
20228	Immunoglobulin G Index	복수검체	계산법				0	0	34,580	0	35,380
26565	Immunoglobulin heavy chain	Tissue	Nested PCR	너563바	CY056006		609.58	41,760	41,760	42,730	42,730
80650	Immunohistochemistry	Smear Slide		나557	C5575006		460.81	31,570	31,570	32,300	32,300
80651	Immunohistochemistry	Block		나557	C5575006		460.81	31,570	31,570	32,300	32,300
80652	Immunohistochemistry	Other		나557	C5575006		460.81	31,570	31,570	32,300	32,300
80656	Immunohistochemistry	Smear Slide		나557	C5575006		460.81	31,570	31,570	32,300	32,300
70820	India ink prep.	CSF		나401	B4010		25.28	1,730	1,730	1,770	1,770
70821	India ink prep.	Other		나401	B4010		25.28	1,730	1,730	1,770	1,770
10061	Indirect Bilirubin	Capillary	계산법	나372 외	C3720 외		0	0	2,390	0	2,440
10060	Indirect Bilirubin	SST Serum	계산법	나372	C3720+C3721		0	0	2,390	0	2,440
30330	Indirect Coombs	SST Serum	Microcolumn	나204나주주	B2048006		75.71	5,190	5,190	5,310	5,310
12150	Indocyanine Green소실율	SST Serum	Colorimetry	나399나	C3992006		403.65	27,650	27,650	28,300	28,300
12140	Indocyanine Green정체율	SST Serum	Colorimetry	나399가	C3991006		245.82	16,840	16,840	17,230	17,230

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								보험가	의뢰가	보험가	의뢰가
42165	Influenza A Culture	Other	Shell Vial Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
42283	Influenza A&B PCR	비인후/인후도찰물	RT-PCR	노598러	CZ983		0	0	115,460	0	118,000
42288	Influenza A(H1N1) PCR	비인후/인후도찰물	real time PCR	노598	C6095		0	0	115,460	0	118,000
42175	Influenza B Culture	Other	Shell Vial Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
42280	Influenza virus A & B Ag	Sputum	DFA				0	0	27,820	0	28,000
42281	Influenza virus A Ag	Sputum	DFA				0	0	13,910	0	14,000
42282	Influenza virus B Ag	Sputum	DFA				0	0	13,910	0	14,000
41490	Influenza virus Type A(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
41491	Influenza virus Type A(CF)	CSF	CF			국외	0	0	16,600	0	17,000
41510	Influenza virus Type A(HI)	SST Serum	HI			국외	0	0	16,600	0	17,000
41511	Influenza virus Type A(HI)	CSF	HI			국외	0	0	16,600	0	17,000
41500	Influenza virus Type B(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
41501	Influenza virus Type B(CF)	CSF	CF			국외	0	0	16,600	0	17,000
41520	Influenza virus Type B(HI)	SST Serum	HI			국외	0	0	16,600	0	17,000
41521	Influenza virus Type B(HI)	CSF	HI			국외	0	0	16,600	0	17,000
81750	Inhibin (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01867	Inhibin B	SST Serum	Immuno assay			국외	0	0	572,610	0	586,000
81836	Inhibin(IHC) TCM	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01864	Inhibin-A	SST Serum	CLIA	나369	CZ211		350.82	24,030	24,030	24,590	24,590
81570	INI-1 (IHC)	Block	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81571	INI-1 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01025	Insulin (ECLIA)	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01026	Insulin (ECLIA)	EDTA Plasma	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01047	Insulin A/C	SST Serum	ECLIA	나341주	C7341		167.94	11,500	11,500	11,770	11,770
81870	Insulin Ab(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01040	Insulin Ab(RIA)	SST Serum	RIA	나444주	CX745		123.67	8,470	8,470	8,670	8,670
01048	Insulin P/C	SST Serum	ECLIA	나341주	C7341		167.94	11,500	11,500	11,770	11,770
01050	Insulin Receptor Ab	SST Serum	RRA	노210	CZ210	국외	0	0	343,560	0	352,000
01041	Insulin-10호	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01042	Insulin-11호	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01043	Insulin-12호	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01044	Insulin-13호	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01045	Insulin-14호	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01046	Insulin-15호	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01031	Insulin-1호	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01032	Insulin-2호	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01033	Insulin-3호	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01034	Insulin-4호	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600

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								보험가	의뢰가	보험가	의뢰가
01035	Insulin-5회	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01036	Insulin-6회	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01037	Insulin-7회	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01038	Insulin-8회	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01039	Insulin-9회	SST Serum	ECLIA	나341	C3410		179.71	12,310	12,310	12,600	12,600
01847	Integrated 1st PAPP-A	SST Serum	RIA	노212	CZ212		0	0	30,100	0	31,000
01848	Integrated 1st PAPP-A,NT	SST Serum	RIA	노212	CZ212		0	0	30,100	0	31,000
02061	Integrated 2nd (Quad)	SST Serum		나421 외	C7421외		0	62,470	62,470	63,920	63,920
51770	Interleukin 1 R. antagonist	EDTA Plasma	ELISA			국외	0	0	318,110	0	326,000
51860	Interleukin 10	SST Serum	ELISA			국외	0	0	318,110	0	326,000
51760	Interleukin 1β	SST Serum	ELISA			국외	0	0	318,110	0	326,000
51780	Interleukin 2	SST Serum	ELISA			국외	0	0	318,110	0	326,000
51790	Interleukin 2 receptor,Solub	SST Serum	ELISA			국외	0	0	318,110	0	326,000
51800	Interleukin 3	Media Supernatant	ELISA			국외	0	0	318,110	0	326,000
51810	Interleukin 4	SST Serum	ELISA			국외	0	0	318,110	0	326,000
51820	Interleukin 5	SST Serum	ELISA			국외	0	0	318,110	0	326,000
51830	Interleukin 6	SST Serum	ELISA			국외	0	0	318,110	0	326,000
51850	Interleukin 8	EDTA Plasma	ELISA			국외	0	0	318,110	0	326,000
51851	Interleukin 8	Media Supernatant	ELISA			국외	0	0	318,110	0	326,000
13150	Iodide	Random Urine		너234	CX234		57.01	3,910	3,910	4,000	4,000
30140	Iron Stain	Bone Marrow Slide	Stain	나118다	B1185006		87.45	5,990	5,990	6,130	6,130
12730	Iron (Fe)	SST Serum	Colorimetry	나249	C2490		32.95	2,260	2,260	2,310	2,310
12732	Iron (Fe)(Tissue)	Tissue	AAS	나452	C4527990		619.4	42,430	42,430	43,420	43,420
51880	Islet cell Ab	SST Serum	IFA	너446	CX446006		121.34	8,310	8,310	8,510	8,510
30370	Isoagglutinin test	복수검체		나208	B2080006		99.47	6,810	6,810	6,970	6,970
27770	JAK2 Gene V617F Mutation	Bone Marrow	Sequencing	노595	CZ647		0	0	166,000	0	174,300
27775	JAK2 V617F mutation	EDTA Blood	Sequencing	노595	CZ647		0	0	125,970	0	129,000
43500	JEV Ab (NIH)	SST Serum	EIA			NIH	0	0	0	0	0
41570	JEV Ab(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
41571	JEV Ab(CF)	CSF	CF			국외	0	0	16,600	0	17,000
41580	JEV Ab(HI)	SST Serum	HI			국외	0	0	16,600	0	17,000
41581	JEV Ab(HI)	CSF	HI			국외	0	0	16,600	0	17,000
42530	JEV RT-PCR	CSF	RT-PCR			국외	0	0	381,750	0	391,000
42531	JEV RT-PCR	SST Serum	RT-PCR			국외	0	0	381,750	0	391,000
71030	Joint fluid analysis	Joint Fluid		나51	B0510		51.91	3,560	3,560	3,640	3,640
71031	Joint fluid analysis	Other		나51	B0510		51.91	3,560	3,560	3,640	3,640
25893	Kappa light chain	Random Urine		나554자	C5548		249.95	17,120	17,120	17,520	17,520
25894	Kappa light chain	SST Serum		나554자	C5548		249.95	17,120	17,120	17,520	17,520

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								보험가	의뢰가	보험가	의뢰가
81964	Kappa light chain (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
12200	Ketone body 3분획	EDTA Plasma	GC/MSD	너271	CX271006		158.71	10,870	10,870	11,130	11,130
12201	Ketone body 3분획	Random Urine	GC/MSD	너271	CX271006		158.71	10,870	10,870	11,130	11,130
12210	Ketone Body 3분획	SST Serum	GC/MSD	너271	CX271006		158.71	10,870	10,870	11,130	11,130
12180	Ketone Body 3F (Arterial)	Arterial Serum	Enzyme			국외	0	0	23,240	0	24,000
12190	Ketone Body 3F (Venous)	SST Serum	Enzyme			국외	0	0	19,910	0	20,000
12170	Ketone body 정성	Random Urine	Colorimetry	나386	C3860		75.95	5,200	5,200	5,320	5,320
12171	Ketone body 정성	SST Serum	Colorimetry	나386	C3860		75.95	5,200	5,200	5,320	5,320
81340	Ki-1(CD30) (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81050	Ki-67 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81052	Ki-67 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81710	Ki-67 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81740	Ki-67 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
30441	Kidd A 혈액형검사	EDTA Blood	Tube	나203	B2030006		70.22	4,810	4,810	4,920	4,920
30442	Kidd B 혈액형검사	EDTA Blood	Tube	나203	B2030006		70.22	4,810	4,810	4,920	4,920
13060	KL-6	SST Serum	ECLIA			국외	0	0	37,620	0	39,000
70830	KOH Mount	Other		나400아	B4107		75.96	5,200	5,200	5,320	5,320
41650	Korea virus I	SST Serum					0	20,100	20,100	20,570	20,570
41660	Korea VirusⅢ	SST Serum					0	54,950	54,950	56,230	56,230
41663	Korea VirusⅢ,CSF	CSF					0	54,950	54,950	56,230	56,230
27676	K-ras 전체돌연변이	Other	Sequencing	노595	CZ605		0	0	381,750	0	391,000
27672	K-ras analysis	Other	Sequencing	노595(11)	CZ605		0	0	62,900	0	62,900
27661	K-ras gene mutation	Tissue	Sequencing	노595(11)	CZ605		0	0	165,970	0	170,000
51890	L.E. Cell	Plain Blood	Manual	나112	B1120006		54.96	3,760	3,760	3,850	3,850
30930	LAC confirm	SC Plasma	Clot-based	나171나	B1712006		310.12	21,240	21,240	21,740	21,740
30935	LAC screen	SC Plasma	Clot-based	나171가	B1711		207.39	14,210	14,210	14,540	14,540
10742	Lactic Acid	Other	Enzyme	너345가(5)	CY345		201.9	13,830	13,830	14,150	14,150
10741	Lactic Acid(CSF)	CSF	Enzyme	너345가(5)	CY345		201.9	13,830	13,830	14,150	14,150
10740	Lactic Acid(NaF P)	NaF Plasma	Enzyme	너345가(5)	CY345		201.9	13,830	13,830	14,150	14,150
25613	Lambda light chain	Random Urine	CLIA	나554자	C5548		249.95	17,120	17,120	17,520	17,520
25614	Lambda light chain	SST Serum	CLIA	나554자	C5548		249.95	17,120	17,120	17,520	17,520
81965	Lambda light chain (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
65782	Lamotrigine	Plain Serum	HPLC	나450나(3)	CX374690		325.85	22,320	22,320	22,840	22,840
10390	LAP	SST Serum	Enzyme	나267	B2670		40.76	2,790	2,790	2,860	2,860
30380	LAP Score	Blood Smear Slide		나126	B1260006		87.86	6,020	6,020	6,160	6,160
81640	LCA (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
10400	L-CAT	SST Serum	Enzyme			국외	0	0	29,880	0	31,000
10410	LDH	SST Serum	Enzyme	나259	B2590		30.05	2,060	2,060	2,110	2,110

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								보험가	의뢰가	보험가	의뢰가
10411	LDH	Body Fluid	Enzyme	나259	B2590		30.05	2,060	2,060	2,110	2,110
20640	LDH Isoenzyme	SST Serum	Electrophoresis	나303	B3030006		176.33	12,080	12,080	12,360	12,360
20641	LDH Isoenzyme	Body Fluid	Electrophoresis	나303	B3030006		176.33	12,080	12,080	12,360	12,360
11110	LDL-Cholesterol	SST Serum	Enzyme	나243	C2430		88.58	6,070	6,070	6,210	6,210
00870	L-Dopa	EDTA Plasma	HPLC			국외	0	0	95,430	0	98,000
12752	Lead(Pb)	Trace EDTA Blood	ICP/MS	나452나(2)	C4523630		313.68	21,490	21,490	21,990	21,990
12753	Lead(Pb)	24hr Urine	ICP/MS	나452나(2)	C4523630		313.68	21,490	21,490	21,990	21,990
12754	Lead(Pb)	Random Urine	ICP/MS	나452나(2)	C4523630		313.68	21,490	21,490	21,990	21,990
71140	Legionella Ag	Random Urine	ICA	나531	C5310		100.26	6,870	6,870	7,030	7,030
71120	Legionella culture (NIH)	Other	Culture			NIH	0	0	0	0	0
43570	Legionella pneumophilaPCR	Sputum	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
01300	Leptin	SST Serum	RIA				0	0	38,170	0	39,000
41611	Leptospira Ab	SST Serum	ICA	나466가	C4661020		113.14	7,750	7,750	7,930	7,930
41621	Leptospira Ab Titer	SST Serum	ICA	나466가	C4661020		113.14	7,750	7,750	7,930	7,930
41615	Leptospira Ab(NIH)	SST Serum				NIH	0	0	0	0	0
71200	Leptospira culture (NIH)	Random Urine	Culture			NIH	0	0	0	0	0
41668	Leptospirosis(PHA)	SST Serum	PHA	나466가	C4661020		113.14	7,750	7,750	7,930	7,930
26135	Leukemia marker study	Bone Marrow	Flow Cytometry	나511~3	C5111006외		0	524,010	524,010	536,210	536,210
26130	Leukemia marker study	EDTA Blood	IFA	나512+나513	C512~30006		0	571,380	571,380	584,680	584,680
26131	Leukemia marker study	Bone Marrow	IFA	나512+나513	C512~30006		0	571,380	571,380	584,680	584,680
00106	LH (ECLIA)	SST Serum	ECLIA	나348	C3480		152.68	10,460	10,460	10,700	10,700
00111	LH-1호	SST Serum	ECLIA	나348	C3480		152.68	10,460	10,460	10,700	10,700
00112	LH-2호	SST Serum	ECLIA	나348	C3480		152.68	10,460	10,460	10,700	10,700
00113	LH-3호	SST Serum	ECLIA	나348	C3480		152.68	10,460	10,460	10,700	10,700
00114	LH-4호	SST Serum	ECLIA	나348	C3480		152.68	10,460	10,460	10,700	10,700
00115	LH-5호	SST Serum	ECLIA	나348	C3480		152.68	10,460	10,460	10,700	10,700
00116	LH-6호	SST Serum	ECLIA	나348	C3480		152.68	10,460	10,460	10,700	10,700
00117	LH-7호	SST Serum	ECLIA	나348	C3480		152.68	10,460	10,460	10,700	10,700
00118	LH-8호	SST Serum	ECLIA	나348	C3480		152.68	10,460	10,460	10,700	10,700
25620	LHON 11778	EDTA Blood	PCR-RFLP	나562나	CY622006		471.06	32,270	32,270	33,020	33,020
25630	LHON 14484	EDTA Blood	PCR-RFLP	나562나	CY622006		471.06	32,270	32,270	33,020	33,020
26460	LHON 3460	EDTA Blood	PCR-RFLP	나562나	CY622006		471.06	32,270	32,270	33,020	33,020
25645	LHON 3460,4171,11778,14484	EDTA Blood	PCR-RFLP	나562나	CY622006		471.06	129,080	129,080	132,080	132,080
25635	LHON 4171	EDTA Blood	PCR-RFLP	나562나	CY622006		471.06	32,270	32,270	33,020	33,020
25640	LHON3460,11778,14484,15257	EDTA Blood	PCR-RFLP	나562나	CY622006		471.06	129,080	129,080	132,080	132,080
65085	Lidocaine	SST Serum	EIA			국외	0	0	82,990	0	85,000
10425	Lipase	SST Serum	Colorimetry	나262	B2621		59.82	4,100	4,100	4,190	4,190
10426	Lipase(Fluid)	Body Fluid	Colorimetry	나262	B2621		59.82	4,100	4,100	4,190	4,190

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								보험가	의뢰가	보험가	의뢰가
11116	Lipid profile	SST Serum	계산법	나241 외	C2411 외		0	10,230	10,230	10,460	10,460
20650	Lipoprotein E.P	SST Serum	Electrophoresis	나301	B3010006		121.64	8,330	8,330	8,530	8,530
20651	Lipoprotein E.P	Body Fluid	Electrophoresis	나301	B3010006		121.64	8,330	8,330	8,530	8,530
20660	Lipoprotein lipase	Hp Plasma	ELISA	노151	BZ151	국외	0	0	82,700	0	85,000
12860	Lipoprotein(a)	SST Serum	TIA	나248	C2480		161.26	11,050	11,050	11,300	11,300
71170	Listeria culture	Other	Culture	나405가	B4051		168.28	11,530	11,530	11,800	11,800
12765	Lithium(Li)	SST Serum	AAS	나452나(2)	C4523610		313.68	21,490	21,490	21,990	21,990
80831	LMP(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
50820	Lyme disease (NIH)	SST Serum	IFA			NIH	0	0	0	0	0
50821	Lyme disease (NIH)	CSF				NIH	0	0	0	0	0
26090	Lymphocyte subset 3종	EDTA Blood		나512	C5120006		451.56	92,790	92,790	94,950	94,950
26091	Lymphocyte subset 3종	Bone Marrow		나512	C5120006		451.56	92,790	92,790	94,950	94,950
26100	Lymphocyte subset 4종	EDTA Blood		나512	C5120006		451.56	123,720	123,720	126,600	126,600
26101	Lymphocyte subset 4종	Bone Marrow		나512	C5120006		451.56	123,720	123,720	126,600	126,600
26110	Lymphocyte subset 4종	EDTA Blood		나512	C5120006		451.56	123,720	123,720	126,600	126,600
26115	Lymphocyte subset 4종	EDTA Blood		나512	C5120006		451.56	123,720	123,720	126,600	126,600
10430	Lysozyme	SST Serum	비탁법			국외	0	0	33,090	0	34,000
80932	Lysozyme(Immunostain)	Tissue		나557	C5575006		460.81	31,570	31,570	32,300	32,300
30451	M 혈액형검사	EDTA Blood	Tube	나203	B2030006		70.22	4,810	4,810	4,920	4,920
71230	M.h & U.u 배양및약제감수성	Other	Culture	너301	BY301+3006		0	57,000	57,000	58,340	58,340
52130	MAG autoantibodies	SST Serum	ELISA			국외	0	0	700,410	0	717,000
10120	Magnesium (Mg)	SST Serum	Colorimetry	나379사	C3797		23.99	1,640	1,640	1,680	1,680
10122	Magnesium (Mg)	Random Urine	Colorimetry	나379사	C3797		23.99	1,640	1,640	1,680	1,680
10121	Magnesium (Mg)(24hr U)	24hr Urine	Colorimetry	나379사	C3797		23.99	1,640	1,640	1,680	1,680
70840	Malaria	Blood Smear Slide	Manual	나115	B1150006		47.83	3,280	3,280	3,350	3,350
70850	Malaria (Rapid)	EDTA Blood	ICA				0	0	25,450	0	26,000
65120	Malaria Ab	SST Serum	ICA				0	0	6,160	0	6,500
42551	Malaria P. falciparum PCR	EDTA Blood	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42553	Malaria P. malariae PCR	EDTA Blood	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42554	Malaria P. ovale PCR	EDTA Blood	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42552	Malaria P. vivax PCR	EDTA Blood	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42540	Malaria PCR	EDTA Blood	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42545	Malaria PCR 2종	EDTA Blood	PCR	나595아	C5956006		415.49	56,920	56,920	58,260	58,260
42555	Malaria PCR 4종	EDTA Blood	PCR	나595아	C5956006		415.49	113,840	113,840	116,520	116,520
52500	Malaria(NIH)	EDTA Blood				NIH	0	0	0	0	0
12220	Mandelic acid	Random Urine	HPLC	나451나(3)	CY373020		251.42	17,220	17,220	17,620	17,620
12770	Mangane(Mn)	Trace EDTA Blood	AAS	나452나(2)	C4523660		313.68	21,490	21,490	21,990	21,990
12771	Mangane(Mn)	24hr Urine	AAS	나452나(2)	C4523660		313.68	21,490	21,490	21,990	21,990

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								보험가	의뢰가	보험가	의뢰가
12772	Mangane(Mn)	Random Urine	AAS	나452나(2)	C4523660		313.68	21,490	21,490	21,990	21,990
26910	Marfan, FBN1 gene mutation	EDTA Blood	Sequencing	노595	CZ613		0	0	1,021,000	0	1,072,100
80599	Masson's Trichrome Stain(한병	Tissue		나553나	C5532		123.77	8,480	8,480	8,680	8,680
65690	MDMA (Ecstasy)	Random Urine	ICA				0	0	8,090	0	8,500
41680	Measles virus IgG	SST Serum	EIA	나468나(1)	C4682486		273.64	18,740	18,740	19,180	19,180
41681	Measles virus IgG	CSF	EIA	나468나(1)	C4682486		273.64	18,740	18,740	19,180	19,180
41690	Measles virus IgM	SST Serum	EIA	나468나(2)	C4683486		261	17,880	17,880	18,300	18,300
41691	Measles virus IgM	CSF	EIA	나468나(2)	C4683486		261	17,880	17,880	18,300	18,300
42560	Measles virus RNA	CSF	RT-PCR			국외	0	0	318,670	0	326,000
41720	Measles virus(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
41721	Measles virus(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
81540	Melan A (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81971	Melan-A(IHC)성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
27875	MEN1 gene, mutation	EDTA Blood	Sequencing	노595(122)	CZ716		0	0	290,000	0	304,500
29271	MEN2, RET sequencing	EDTA Blood	Sequencing	나599나(3)	CY571006		4105.53	281,230	281,230	287,800	287,800
12784	Mercury(Hg)	Trace EDTA Blood	ICP/MS	나452나(2)	C4523640		313.68	21,490	21,490	21,990	21,990
12785	Mercury(Hg)	24hr Urine	ICP/MS	나452나(2)	C4523640		313.68	21,490	21,490	21,990	21,990
12786	Mercury(Hg)	Random Urine	ICP/MS	나452나(2)	C4523640		313.68	21,490	21,490	21,990	21,990
12783	Mercury(Hg)	Other	AAS	나452	C4527640		619.4	42,430	42,430	43,420	43,420
51915	MERRF Major Mutation	EDTA Blood	Sequencing	노595	CZ611		0	0	99,000	0	104,000
20520	Met Hemoglobin	EDTA Blood	Oximeter	나382가	C3821		48.88	3,350	3,350	3,430	3,430
00885	Metanephrine 2F(HPLC)	24hr Urine	HPLC	너228			0	45,560	45,560	46,620	46,620
00886	Metanephrine(HPLC)	24hr Urine	HPLC	너228라	CY284006		332.51	22,780	22,780	23,310	23,310
00892	Metanephrine,Total(HPLC)	24hr Urine	HPLC	너228라	CY284006		332.51	22,780	22,780	23,310	23,310
00893	Metanephtrines, Plasma	EDTA Plasma	LC/MS/MS	너228			0	45,560	45,560	46,620	46,620
65430	Methamphetamine 정성	Random Urine	ICA				0	0	8,090	0	8,500
10750	Methanol	Random Urine	GC			국외	0	0	164,320	0	168,000
65640	Methotrexate(MTX)	SST Serum	면역형광법	나450나(2)	C4504130		252.59	17,300	17,300	17,710	17,710
12230	Methylhippuric acid	Random Urine	HPLC	나451나(3)	CY373040		251.42	17,220	17,220	17,620	17,620
12235	Methylhippuric acid (아산)	Random Urine	HPLC	나451나(3)	CY373040		251.42	17,220	17,220	17,620	17,620
10760	Methylmalonic Acid	Random Urine	GC/MSD	노340	CZ340		0	0	38,170	0	39,000
10761	Methylmalonic Acid	24hr Urine	GC/MSD	노340	CZ340		0	0	38,170	0	39,000
10773	Methylmalonic acid 정량	EDTA Plasma	GC/MS	노340	CZ340		0	0	30,000	0	40,000
10774	Methylmalonic acid 정량	Random Urine	GC/MS	노340	CZ340		0	0	30,000	0	40,000
81831	MIB-1(IHC) TCM	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
10001	Microalbumin	24hr Urine	TIA	나230나	C2302		203.5	13,940	13,940	14,270	14,270
20290	Microalbumin 정성	Random Urine	Strip	나230가	C2301		10.67	730	730	750	750
10002	Microalbumin(ACR)	Random Urine	TIA	나230나	C2302		203.5	13,940	13,940	14,270	14,270

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								보험가	의뢰가	보험가	의뢰가
20280	Microalbumin(RIA)	24hr Urine	RIA	나230나주	C7230		189.97	13,010	13,010	13,320	13,320
20281	Microalbumin(RIA)(ACR)	Random Urine	RIA	나230나주	C7230		189.97	13,010	13,010	13,320	13,320
10005	Microalbumin/creatinine	Random Urine	TIA	나221 외	C2302+C3750		0	15,090	15,090	15,440	15,440
50856	Micro-ELISA Test(BF)	Body Fluid	ELISA				0	0	73,800	0	75,520
50857	Micro-ELISA Test(CSF)	CSF	ELISA				0	0	55,350	0	56,640
50855	Micro-ELISA Test(S)	SST Serum	ELISA	나472나(1)	C4722616		269.38	73,800	73,800	75,520	75,520
51900	Mitochondrial DNA MELAS	EDTA Blood	PCR-RFLP	너562다	CY623006		471.65	96,930	96,930	99,180	99,180
51910	Mitochondrial DNA MERRF	EDTA Blood	PCR-RFLP	너562라	CY624006		483.79	33,140	33,140	33,910	33,910
30050	Mixing Test	SC Plasma	Clot-based	나177	B1770006		187.15	12,820	12,820	13,120	13,120
26420	MLH1gene mutation analysis	EDTA Blood	Sequencing	나599나(2)	CY711006		7634.12	522,940	522,940	535,150	535,150
81848	MNF116(IHC)(TCM)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81967	MOC31(IHC) 성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
28060	MODY3 Mutation Analysis	EDTA Blood	Sequencing	노595	CZ644		0	0	402,000	0	422,100
65440	Morphine	Random Urine	ICA				0	0	8,090	0	8,500
27773	MPL gene, W515K/L mutation	EDTA Blood	Sequencing				0	0	126,000	0	132,300
81700	MPO(myeloperoxidase)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
29290	MPS2, IDS gene mutation	EDTA Blood	Sequencing	노595	CZ648		0	0	382,000	0	401,100
30060	MPV	EDTA Blood	자동혈구계산법				0	0	1,540	0	2,000
02090	MSAFP	SST Serum	RIA	나421나주	C7421		154.98	10,620	10,620	10,860	10,860
26430	MSH2 gene mutation	EDTA Blood	Sequencing	나599나(2)	CY712006		7634.12	522,940	522,940	535,150	535,150
01865	MS-hCG(부산)	SST Serum	RIA	나352주	C7352		194.93	13,350	13,350	13,660	13,660
27674	MSI Test	Block	PCR Fragment analysis	너574	CX574006		3117.41	213,540	213,540	218,530	218,530
27679	MSI(Microsatellite) test	Block		너574	CX574006		3117.41	213,540	213,540	218,530	218,530
80513	M-T(Masson's Trichrome stain,	Tissue	Stain	나553나	C5532		123.77	8,480	8,480	8,680	8,680
42606	MTB & NTM PCR	Sputum	PCR+Hybridization	나595-1가	C6021006		672.67	46,080	46,080	47,150	47,150
42601	MTB PCR (결핵협회)	Sputum	PCR	나595다	C5953006		407.06	27,880	27,880	28,530	28,530
42611	MTB PCR (조직)	Tissue	Nested PCR	너563사	CY059006		595.22	40,770	40,770	41,720	41,720
27265	MTHFR(C677T)	EDTA Blood	PCR-RFLP	너562아	CY628006		475.79	32,590	32,590	33,350	33,350
27060	MTHFR(C677T) genotyping	EDTA Blood		너562아	CY628006		475.79	32,590	32,590	33,350	33,350
81950	MUC2(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81951	MUC5(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81952	MUC6(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
71040	Mucin clot test	Joint Fluid	Manual	나54	B0540		11.58	790	790	810	810
10780	Mucopolysaccharidosis 선별	Random Urine		나444나	C4442		59.36	4,070	4,070	4,160	4,160
60040	Multi Allergens-Epidermals	SST Serum	FEIA			국외	0	0	38,740	0	40,000
60050	Multi Allergens-Food child	SST Serum	FEIA			국외	0	0	38,740	0	40,000
60070	Multi Allergens-Grasses	SST Serum	FEIA			국외	0	0	38,740	0	40,000
60080	Multi Allergens-Molds	SST Serum	FEIA			국외	0	0	38,740	0	40,000

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								보험가	의뢰가	보험가	의뢰가
60090	Multi Allergens-Weeds	SST Serum	FEIA			국외	0	0	38,740	0	40,000
41730	Mumps virus IgG	SST Serum	EIA	나468나(1)	C4682506		273.64	18,740	18,740	19,180	19,180
41731	Mumps virus IgG	CSF	EIA	나468나(1)	C4682506		273.64	18,740	18,740	19,180	19,180
41740	Mumps virus IgM	SST Serum	EIA	나468나(2)	C4683506		261	17,880	17,880	18,300	18,300
41741	Mumps virus IgM	CSF	EIA	나468나(2)	C4683506		261	17,880	17,880	18,300	18,300
42590	Mumps virus RNA(RT-PCR)	CSF	RT-PCR	나596라	C5969006		678.1	46,450	46,450	47,530	47,530
41750	Mumps virus(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
41751	Mumps virus(CF)	CSF	CF			국외	0	0	16,600	0	17,000
41760	Mumps virus(HI)	SST Serum	HI			국외	0	0	16,600	0	17,000
41761	Mumps virus(HI)	CSF	HI			국외	0	0	16,600	0	17,000
41770	Mumps virus(NT)	SST Serum	Neutralization			국외	0	0	16,600	0	30,000
41771	Mumps virus(NT)	CSF	Neutralization			국외	0	0	16,600	0	30,000
52631	MuSK Ab	SST Serum	RIA			국외	0	0	1,257,630	0	1,288,000
65610	Mycophenolic acid	EDTA Blood	LC/MS/MS	나450나(4)	CX375696		577.54	39,560	39,560	40,490	40,490
50870	Mycoplasma Ab	SST Serum	PA	나474가	C4741820		59.99	4,110	4,110	4,210	4,210
50871	Mycoplasma Ab	Body Fluid	PA	나474가	C4741820		59.99	4,110	4,110	4,210	4,210
42620	Mycoplasma genitalium PCR	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42630	Mycoplasma hominis PCR	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
52300	Mycoplasma pneumoniae IgG	SST Serum	EIA	나474나(1)	C4742826		207.72	14,230	14,230	14,560	14,560
52310	Mycoplasma pneumoniae IgM	SST Serum	EIA	나474나(2)	C4743826		205.84	14,100	14,100	14,430	14,430
52311	Mycoplasma pneumoniae IgM	CSF	EIA	나474나(2)	C4743826		205.84	14,100	14,100	14,430	14,430
42640	Mycoplasma pneumoniae PCR	Sputum	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
01325	Myelin basic protein	CSF	EIA	노428	CZ428	국외	0	0	254,490	0	261,000
01330	Myoglobin	SST Serum	CLIA	나384나	C3842		234.1	16,040	16,040	16,410	16,410
01331	Myoglobin	Random Urine	CLIA	나384나	C3842		234.1	16,040	16,040	16,410	16,410
01340	Myosin light chain 1	SST Serum	EIA			국외	0	0	68,600	0	70,000
25681	Myotonic Muscular Dystrophy	EDTA Blood	Southern blot	나598사	C5987006		936.71	64,160	64,160	65,660	65,660
25680	Myotonic Muscular Dystrophy	복수검체	Southern blot	너573+나598	CY539006+C59870		0	146,340	146,340	149,760	149,760
30452	N 혈액형검사	EDTA Blood	Tube	나203	B2030006		70.22	4,810	4,810	4,920	4,920
71082	N. gonor Culture&Sensi(G)	Other		나405+나406	B4051+B4061		0	19,460	19,460	19,910	19,910
71080	N. gonorrhoeae Culture	Other	Culture	나405가	B4051		168.28	11,530	11,530	11,800	11,800
42650	N. gonorrhoeae PCR	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
65090	N-Acethylprocainamide	SST Serum	EIA			국외	0	0	75,240	0	77,000
65091	N-Acethylprocainamide	Hp Plasma	EIA			국외	0	0	75,240	0	77,000
12240	N-acetyl-aspartic acid	Random Urine	GC/MSD				0	0	63,620	0	65,000
81178	NADH stain	Tissue	Stain	나556다	C5563		297.4	20,370	20,370	20,850	20,850
10450	NAG	24hr Urine	Colorimetry			국외	0	0	26,730	0	27,000
10451	NAG	Random Urine	Colorimetry			국외	0	0	26,730	0	27,000

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								보험가	의뢰가	보험가	의뢰가
01600	NCC-ST-439	SST Serum	EIA			국외	0	0	58,530	0	60,000
00240	Neonatal Free T4	Blood Paper	EIA	나334	C3340		173.49	11,880	11,880	12,160	12,160
00250	Neonatal T4	Blood Paper	FIA	나333	C3330		164.03	11,240	11,240	11,500	11,500
00260	Neonatal-TSH	Blood Paper	FIA	나336	C3360		225.02	15,410	15,410	15,770	15,770
12250	Neopterin	SST Serum	HPLC	노288	CZ288	국외	0	0	178,150	0	182,000
12251	Neopterin	Random Urine	HPLC	노288	CZ288	국외	0	0	178,150	0	182,000
12255	Neopterin/Biopterin	Random Urine	HPLC	노288	CZ288		0	0	101,790	0	104,000
81575	NEU-N (IHC)	Block	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81576	NEU-N (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
27783	Neurofibromatosis,NF1 gene	EDTA Blood	Sequencing	노595	CZ629		0	0	1,045,000	0	1,097,300
27780	Neurofibromatosis,NF2 gene	EDTA Blood	Sequencing	노595	CZ598		0	0	735,000	0	771,800
81120	Neurofilament (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81810	Neurofilament (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
30021	Neutrophil Seg	EDTA Blood	자동혈구계산법	나109가	B1091		25.35	1,740	1,740	1,780	1,780
12792	Nickel(Ni)	Trace Serum	AAS				0	0	21,210	0	22,000
11981	Nicotine Metabolite(S)	SST Serum	CLIA				0	0	21,180	0	22,000
11982	Nicotine Metabolite(U)	Random Urine	CLIA				0	0	21,180	0	22,000
11300	Nicotinic acid(Niacin)	Hp Blood	Bioassay			국외	0	0	298,750	0	306,000
65280	Nitrazepam	SST Serum	HPLC			국외	0	0	55,330	0	57,000
12275	N-methyl formamide(NMF)	Random Urine	GC/NPD	나451나(3)	CY373060		251.42	17,220	17,220	17,620	17,620
65741	N-methylacetamide(NMAC)	Random Urine	GC/NPD				0	0	19,240	0	17,620
27540	NMP22	Random Urine	ELISA	너322다	CY323		305.35	20,920	20,920	21,410	21,410
25790	N-myc	복수검체	PCR	나598아	C5988006		934.15	63,990	63,990	65,480	65,480
30150	Nonspecific esterase stain	Bone Marrow Slide	Stain	나118바	B1188006		84.92	5,820	5,820	5,950	5,950
30151	Nonspecific esterase stain	Blood Smear Slide	Stain	나118바	B1188006		84.92	5,820	5,820	5,950	5,950
30152	Nonspecific esterase stain	Bone Marrow Slide	Stain	나118바	B1188006		84.92	5,820	5,820	5,950	5,950
26960	Noonan Syndrome, PTPN11	EDTA Blood	Sequencing	노595	CZ621		0	0	454,000	0	476,700
00887	Normetanephrene(HPLC)	24hr Urine	HPLC	너228마	CY285006		332.51	22,780	22,780	23,310	23,310
65661	Nortriptyline	Plain Serum	LC/MS/MS	나450나(4)	CX375696		577.54	39,560	39,560	40,490	40,490
29445	NPM1 mutation analysis	EDTA Blood	Sequencing	노595(113)	CZ707		0	0	140,530	0	144,000
01611	NSE	Body Fluid	RIA	나431	C7431		123.87	8,490	8,490	8,680	8,680
01615	NSE (ECLIA)	SST Serum	ECLIA	나431	C4310		310.84	21,290	21,290	21,790	21,790
81280	NSE(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81846	NSE(IHC)(TCM)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
70606	NTM Identification(성모)	균주	LPA	나595-1다	C6029006		725.71	49,710	49,710	50,870	50,870
70501	NTM Sensitivity (결핵협회)	균주	Microdilution	나406다(2)	B4064		564.43	38,660	38,660	39,570	39,570
01350	NT-pro BNP	SST Serum	ECLIA	나368-2	CZ208		608.98	41,720	41,720	42,690	42,690
12280	NTx	Random Urine	ELISA	나393-1	C3931		180.54	12,370	12,370	12,660	12,660

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								보험가	의뢰가	보험가	의뢰가
41635	O.tsutsugamushi(IFA)	SST Serum	IFA	나474나(1)	C4742836		207.72	14,230	14,230	14,560	14,560
30180	Oil red stain	Bone Marrow Slide	Stain	나118아	B1189006		83.84	5,740	5,740	5,880	5,880
20322	Oligoclonal band(강남성모)	복수검체	Electrophoresis	너182	BX182006		225.94	15,480	15,480	15,840	15,840
20320	Oligoclonal IgG band	CSF	Electrophoresis	너182	BX182006		225.94	15,480	15,480	15,840	15,840
29550	oligodendroglioma, 1p/19q	Block	PCR Fragment analysis	노 596	CZ836		0	0	250,000	0	250,000
65450	Opiates	Random Urine	ICA				0	0	8,090	0	8,500
12290	Organic Acid	Random Urine	GC/MSD	너345다	CY348006		2521.31	172,710	172,710	176,740	176,740
12291	Organic Acid	EDTA Plasma	GC/MSD	너345다	CY348006		2521.31	172,710	172,710	176,740	176,740
12310	Orotic acid	24hr Urine	Spectrophotometry	너345가(6)	CY349		201.9	13,830	13,830	14,150	14,150
12320	Osmolality	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12322	Osmolality	Random Urine	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12321	Osmolality(24hr U)	24hr Urine	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12335	Osmolality(S)-10회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12336	Osmolality(S)-11회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12337	Osmolality(S)-12회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12338	Osmolality(S)-13회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12339	Osmolality(S)-14회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12325	Osmolality(S)-1회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12326	Osmolality(S)-2회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12327	Osmolality(S)-3회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12328	Osmolality(S)-4회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12329	Osmolality(S)-5회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12331	Osmolality(S)-6회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12332	Osmolality(S)-7회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12333	Osmolality(S)-8회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12334	Osmolality(S)-9회	SST Serum	Osmometer	나380	C3800		54.5	3,730	3,730	3,820	3,820
12330	Osmotic fragility	복수검체	Colorimetry	나113	B1131006		91.22	6,250	6,250	6,390	6,390
01925	Osteocalcin (ECLIA)	SST Serum	ECLIA	나363	C3630		179.25	12,280	12,280	12,570	12,570
30470	Other blood typing	EDTA Blood	Tube	나203	B2030006		70.22	4,810	4,810	4,920	4,920
81220	Other(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
10800	Oxalic acid	24hr Urine	Enzyme	노339	CZ339		0	0	45,810	0	47,000
65460	Oxcarbazepine & Metabolite	Plain Serum	HPLC	나450나(3)	CX374690		325.85	22,320	22,320	22,840	22,840
00120	Oxytocin	전용용기 혈장	RIA	노201	CZ201	국외	0	0	101,790	0	104,000
30473	P1 항원검사	EDTA Blood	Tube	나203	B2030006		70.22	4,810	4,810	4,920	4,920
81835	P16(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81832	P16(IHC) TCM	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81839	p16(IHC)성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81843	p504S(IHC)(TCM)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300

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								보험가	의뢰가	보험가	의뢰가
81600	p53 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
25840	p53 exon 4(LOH)	Tissue	PCR-RFLP	노596가	CZ804		0	0	101,790	0	104,000
81620	p63 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81621	P63 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81844	p63(IHC)(TCM)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
26670	PABPN1 gene, mutation	EDTA Blood	Sequencing	노595(47)	CZ641		0	0	126,000	0	132,300
29410	PAH gene mutation	EDTA Blood	Sequencing	노595	CZ723		0	0	390,000	0	407,700
30690	PAI-1	SC Plasma	ELISA	너80나	BY802		181.7	12,450	12,450	12,740	12,740
80512	PAMS(Methenamine Siver stain,	Tissue	Stain	나553다	C5533		123.77	8,480	8,480	8,680	8,680
10245	Pancreatic Amylase	SST Serum	Enzyme	나261나	B2612		53.33	3,650	3,650	3,740	3,740
10246	Pancreatic Amylase(RU)	Random Urine	Enzyme	나261나	B2612		53.33	3,650	3,650	3,740	3,740
01630	PAP	SST Serum	CLIA	나429	C4290		140.11	9,600	9,600	9,820	9,820
01631	PAP	분비물	CLIA	나429	C4290		140.11	9,600	9,600	9,820	9,820
80005	Pap smear	Cervix	Pap stain	나592	C5920		89.02	6,100	6,100	6,240	6,240
80008	Pap smear	Cervix	Pap stain	나592	C5920		89.02	6,100	6,100	6,240	6,240
80009	Pap smear(한병리)	Cervix	Pap stain	나592	C5920		89.02	6,100	6,100	6,240	6,240
80006	Pap smear(A)	Cervix	Pap stain	나592	C5920		89.02	6,100	6,100	6,240	6,240
80003	Pap smear(KMK)	Cervix	Pap stain	나592	C5920		89.02	6,100	6,100	6,240	6,240
80007	Pap smear(T)	Cervix	Pap stain	나592	C5920		89.02	6,100	6,100	6,240	6,240
50847	Paragonimus IgG(BF)	Body Fluid	ELISA				0	0	18,450	0	18,880
50852	Paragonimus IgG(CSF)	CSF	ELISA				0	0	18,450	0	18,880
50843	Paragonimus IgG(S)	SST Serum	ELISA	나472나(1)	C4722616		269.38	18,450	18,450	18,880	18,880
42195	Parainfluenza culture	Other	Shell Vial Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
43560	Parainfluenza V. Ag(DFA)	Other	DFA				0	0	13,910	0	14,000
41810	Parainfluenza V. Type 1(HI)	SST Serum	HI			국외	0	0	16,600	0	17,000
41811	Parainfluenza V. Type 1(HI)	CSF	HI			국외	0	0	16,600	0	17,000
41820	Parainfluenza V. Type 2(HI)	SST Serum	HI			국외	0	0	16,600	0	17,000
41821	Parainfluenza V. Type 2(HI)	CSF	HI			국외	0	0	16,600	0	17,000
41830	Parainfluenza V. Type 3(HI)	SST Serum	HI			국외	0	0	16,600	0	17,000
41831	Parainfluenza V. Type 3(HI)	CSF	HI			국외	0	0	16,600	0	17,000
41840	Parainfluenza V. Type 4(HI)	SST Serum	HI			국외	0	0	16,600	0	17,000
41841	Parainfluenza V. Type 4(HI)	CSF	HI			국외	0	0	16,600	0	17,000
12345	Paraquat	Random Urine	HPLC	나450나(3)	CX374040		325.85	22,320	22,320	22,840	22,840
12340	Paraquat (Gramoxone)	SST Serum	HPLC	나450나(3)	CX374040		325.85	22,320	22,320	22,840	22,840
29130	PARK2 gene mutation	EDTA Blood	Sequencing	노595	CZ620		0	0	673,000	0	706,700
65623	Paroxetine	Plain Serum	LC/MS/MS	나450	CX375696		577.54	39,560	39,560	40,490	40,490
42660	Parvo virus B19 DNA	SST Serum	PCR	나595나	C5952006		392.46	26,880	26,880	27,510	27,510
41780	Parvo virus B19 IgG	SST Serum	EIA	나468나(1)	C4682596		273.64	18,740	18,740	19,180	19,180

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								보험가	의뢰가	보험가	의뢰가
41781	Parvo virus B19 IgG	Body Fluid	EIA	나468나(1)	C4682596		273.64	18,740	18,740	19,180	19,180
41790	Parvo virus B19 IgM	SST Serum	EIA	나468나(2)	C4683596		261	17,880	17,880	18,300	18,300
41791	Parvo virus B19 IgM	Body Fluid	EIA	나468나(2)	C4683596		261	17,880	17,880	18,300	18,300
30160	PAS Stain	Bone Marrow Slide	Stain	나118마	B1187006		86.41	5,920	5,920	6,060	6,060
30161	PAS Stain	Blood Smear Slide	Stain	나118마	B1187006		86.41	5,920	5,920	6,060	6,060
82100	PAS Stain	Tissue		나553다	C5533		123.77	8,480	8,480	8,680	8,680
80619	PAS stain 성모	Tissue	Stain	나553다	C5533		123.77	8,480	8,480	8,680	8,680
80603	PAS Stain(한병리)	Tissue		나553다	C5533		123.77	8,480	8,480	8,680	8,680
81695	PAX5 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
12806	p-Cresol	Random Urine	GC/MS	나451나(3)	CY373290		251.42	17,220	17,220	17,620	17,620
30070	PCT	EDTA Blood	자동혈구계산법				0	0	1,540	0	2,000
81470	PD-1(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
29072	PDGFRA	Tissue	Sequencing	노595	CZ708		0	0	120,000	0	120,000
81440	PDGFR-α(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
30080	PDW	EDTA Blood	자동혈구계산법	나123	B1230		5.8	400	400	410	410
31085	PEG Coombs Anti IgG	EDTA Blood		나204나주	B2048106		75.71	5,190	5,190	5,310	5,310
02036	Pepsinogen I/II	SST Serum	LTIA	나362	C3620×2		209.54	28,700	28,700	29,380	29,380
26085	Perforin profile, FCM	EDTA Blood	Flow Cytometry	나512	C5120006*3		0	92,790	92,790	94,950	94,950
30170	Peroxidase stain	Bone Marrow Slide	Stain	나118라	B1186006		83.11	5,690	5,690	5,830	5,830
30171	Peroxidase stain	Blood Smear Slide	Stain	나118라	B1186006		83.11	5,690	5,690	5,830	5,830
65470	Phencyclidine 정성	Random Urine	ICA				0	0	8,090	0	8,500
65290	Phenobarbital	SST Serum	면역형광법	나450나(2)	C4504020		252.59	17,300	17,300	17,710	17,710
12805	Phenol	Random Urine	GC/MS				0	0	19,240	0	20,000
65300	Phenytoin	SST Serum	면역형광법	나450나(2)	C4504050		252.59	17,300	17,300	17,710	17,710
10130	Phosphate(Pi)	SST Serum	Colorimetry	나379라	C3794		15.15	1,040	1,040	1,060	1,060
10132	Phosphate(Pi)	Random Urine	Colorimetry	나379라	C3794		15.15	1,040	1,040	1,060	1,060
10131	Phosphate(Pi)(24hr U)	24hr Urine	Colorimetry	나379라	C3794		15.15	1,040	1,040	1,060	1,060
01070	Phospholipase A2	SST Serum	RIA			국외	0	0	118,390	0	121,000
11160	Phospholipid	SST Serum	Enzyme	나244나	C2442		29.69	2,030	2,030	2,080	2,080
11161	Phospholipid(Fluid)	Body Fluid	Enzyme	나244나	C2442		29.69	2,030	2,030	2,080	2,080
11720	Phytanic acid	EDTA Plasma	GC/MSD	노332	CZ332		0	0	89,070	0	91,000
30700	PIC TEST	SC Plasma				국외	0	0	44,260	0	45,000
01640	PIVKA-2	SST Serum	EIA	너78	BX078		190.03	13,020	13,020	13,320	13,320
27880	PKD1, gene mutation	EDTA Blood	Sequencing	노595	CZ721		0	0	1,570,000	0	1,648,500
27881	PKD2, gene mutation	EDTA Blood	Sequencing	노595(65)	CZ659		0	0	471,000	0	494,600
81370	PLAP (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
20530	Plasma Hb	EDTA Plasma	Spectrophotometry	나383	C3830		50.45	3,460	3,460	3,540	3,540
30710	Plasminogen	SC Plasma	Chromogenic assay	나188가	B1881		163.6	11,210	11,210	11,470	11,470

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								보험가	의뢰가	보험가	의뢰가
30005	Platelet	EDTA Blood	자동혈구계산법	나106	B1060		12.99	890	890	910	910
51920	Platelet Associated Ab	EDTA Blood	IFA	나502나	C5022006		251.6	17,230	17,230	17,640	17,640
28280	PLP1 gene del/dup	EDTA Blood	MLPA	노596	CZ853		0	0	373,000	0	391,700
25710	PML-RARa (nested RT-PCR)	EDTA Blood	Nested RT-PCR	나597다	C5973006		1631.15	111,730	111,730	114,340	114,340
25712	PML-RARa (nested RT-PCR)	Bone Marrow	Nested RT-PCR	나597다	C5973006		1631.15	111,730	111,730	114,340	114,340
25713	PML-RARa (real-time PCR)	EDTA Blood	real time PCR	노596	CZ807		0	0	152,700	0	156,000
25714	PML-RARa (real-time PCR)	Bone Marrow	real time PCR	노596	CZ807		0	0	152,700	0	156,000
42670	Pneumocystis jirovecii PCR	Sputum	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
26161	PNH test	EDTA Blood	Flow Cytometry	너42나	BY422006		443.38	121,480	121,480	124,320	124,320
26165	PNH test	EDTA Blood	Flow Cytometry	나512	C5120006		451.56	61,860	61,860	63,300	63,300
81960	Podoplanin(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
41910	Poliovirus Type 1(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
41911	Poliovirus Type 1(CF)	CSF	CF			국외	0	0	16,600	0	17,000
42010	Poliovirus Type 1(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
42011	Poliovirus Type 1(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41920	Poliovirus Type 2(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
41921	Poliovirus Type 2(CF)	CSF	CF			국외	0	0	16,600	0	17,000
42020	Poliovirus Type 2(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
42021	Poliovirus Type 2(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41930	Poliovirus Type 3(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
41931	Poliovirus Type 3(CF)	CSF	CF			국외	0	0	16,600	0	17,000
42030	Poliovirus Type 3(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
42031	Poliovirus Type 3(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
42682	Polyomavirus(BK) PCR	Random Urine	Nested PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42685	Polyomavirus(BK) PCR QN	Random Urine	real time PCR	노598	CZ966		0	0	104,860	0	107,000
42686	Polyomavirus(BK) PCR QN	CSF	real time PCR	노598	CZ966		0	0	104,860	0	107,000
42680	Polyomavirus(BK,JC) PCR	Random Urine	Nested PCR	나595아	C5956006외		0	56,920	56,920	58,260	58,260
42683	Polyomavirus(JC) PCR	Random Urine	Nested PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
11770	Porphobilinogen 정량	Random Urine	비색법	나389나(1)	C3892		44.42	3,040	3,040	3,110	3,110
11771	Porphobilinogen 정량	24hr Urine	비색법	나389나(1)	C3892		44.42	3,040	3,040	3,110	3,110
25730	post-BMT	EDTA Blood	PCR	너571나(1)	CY575006		2755.12	188,730	188,730	193,130	193,130
25731	post-BMT	Bone Marrow	PCR	너571나(1)	CY575006		2755.12	188,730	188,730	193,130	193,130
25737	post-BMT	EDTA Blood		너571나(1)	CY575006		2755.12	188,730	188,730	193,130	193,130
10140	Potassium(K)	SST Serum	ISE	나379나	C3792		16.87	1,160	1,160	1,180	1,180
10142	Potassium(K)	Random Urine	ISE	나379나	C3792		16.87	1,160	1,160	1,180	1,180
10141	Potassium(K)(24hr U)	24hr Urine	ISE	나379나	C3792		16.87	1,160	1,160	1,180	1,180
81840	PR(IHC) TCM	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
25690	PRA class I identification	SST Serum	Luminex	나522나	C5222006		1308.12	89,610	89,610	91,700	91,700

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								보험가	의뢰가	보험가	의뢰가
26265	PRA class I screening	SST Serum	Luminex	나522가	C5221006		752.81	51,570	51,570	52,770	52,770
25695	PRA classII identification	SST Serum	Luminex	나522나	C5222006		1308.12	89,610	89,610	91,700	91,700
26266	PRA classII screening	SST Serum	Luminex	나522가	C5221006		752.81	51,570	51,570	52,770	52,770
25746	Prader-Willi syndrome	EDTA Blood	Methylation PCR	노596	CZ832		0	0	176,000	0	184,800
20330	Prealbumin	SST Serum	TIA	나221-1	C2215		150.79	10,330	10,330	10,570	10,570
25720	pre-BMT	복수검체	DNA Typing	너571가(1)	CY573006		3962.86	271,460	271,460	277,800	277,800
25725	pre-BMT	복수검체	DNA Typing	너571가(1)	CY573006		3962.86	271,460	271,460	277,800	277,800
25727	pre-BMT	복수검체	DNA Typing	너571가(1)	CY573006		3962.86	271,460	271,460	277,800	277,800
00480	Pregnanediol(Urine)	24hr Urine	GC/MS			국외	0	0	82,990	0	85,000
00490	Pregnanetriol	24hr Urine	GC/MS	노194	CZ198	국외	0	0	116,180	0	119,000
00500	Pregnenolone	SST Serum	RIA			국외	0	0	152,700	0	156,000
65320	Primidone	Plain Serum	HPLC	나450나(3)	CX374690		325.85	22,320	22,320	22,840	22,840
65100	Procaïnamide	SST Serum	FPIA			국외	0	0	89,070	0	91,000
01891	Procalcitonin	SST Serum	ECLIA	노115	CZ115		0	0	55,000	0	60,000
12360	Procollagen III peptide	SST Serum	RIA			국외	0	0	63,620	0	65,000
00512	Progesterone (ECLIA)	SST Serum	ECLIA	나346	C3460		150.45	10,310	10,310	10,550	10,550
01081	Proinsulin	SST Serum	RIA	노206	CZ206		0	0	30,980	0	32,000
00133	Prolactin (ECLIA)	SST Serum	ECLIA	나351	C3510		166.15	11,380	11,380	11,650	11,650
81690	Prolactin (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
00141	Prolactin-1호	SST Serum	ECLIA	나351	C3510		166.15	11,380	11,380	11,650	11,650
00142	Prolactin-2호	SST Serum	ECLIA	나351	C3510		166.15	11,380	11,380	11,650	11,650
00143	Prolactin-3호	SST Serum	ECLIA	나351	C3510		166.15	11,380	11,380	11,650	11,650
00144	Prolactin-4호	SST Serum	ECLIA	나351	C3510		166.15	11,380	11,380	11,650	11,650
00145	Prolactin-5호	SST Serum	ECLIA	나351	C3510		166.15	11,380	11,380	11,650	11,650
00146	Prolactin-6호	SST Serum	ECLIA	나351	C3510		166.15	11,380	11,380	11,650	11,650
00147	Prolactin-7호	SST Serum	ECLIA	나351	C3510		166.15	11,380	11,380	11,650	11,650
00148	Prolactin-8호	SST Serum	ECLIA	나351	C3510		166.15	11,380	11,380	11,650	11,650
65110	Propranolol	SST Serum	HPLC			국외	0	0	94,050	0	96,000
31021	Prostaglandin E2	24hr Urine	RIA			국외	0	0	636,240	0	652,000
30730	Protein C Activity	SC Plasma	Chromogenic assay	나183가	B1831		207.74	14,230	14,230	14,560	14,560
30740	Protein C Antigen	SC Plasma	ELISA	나183나	B1832		182.6	12,510	12,510	12,800	12,800
20711	Protein E.P(24h urine)	24hr Urine	Electrophoresis	나300나	B3001006		142.26	9,740	9,740	9,970	9,970
20713	Protein E.P(Random urine)	Random Urine	Electrophoresis	나300나	B3001006		142.26	9,740	9,740	9,970	9,970
20710	Protein E.P(Serum)	SST Serum	Electrophoresis	나300가	B3000006		134.09	9,190	9,190	9,400	9,400
30750	Protein S Activity	SC Plasma	Clot-based	나184가	B1841		201.16	13,780	13,780	14,100	14,100
30760	Protein S Ag(free)	SC Plasma	ELISA	나184나	B1842		179.03	12,260	12,260	12,550	12,550
30770	Protein S Ag(total)	SC Plasma	ELISA	나184나	B1842		179.03	12,260	12,260	12,550	12,550
10035	Protein/creatinine ratio	Random Urine	계산법	나220 외	C2200 외		0	2,360	2,360	2,410	2,410

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								보험가	의뢰가	보험가	의뢰가
27895	Prothrombin G20210A Mutation	EDTA Blood	PCR-RFLP	노597	CZ898		0	0	29,240	0	30,000
30950	Prothrombin Time	SC Plasma	Clot-based	나154	B1540		27.73	1,900	1,900	1,940	1,940
70860	Protozoa	Stool	검경법	나63	B0630		23.95	1,640	1,640	1,680	1,680
70861	Protozoa(amoeba)	Stool		나66	B0660		33.44	2,290	2,290	2,340	2,340
01675	PSA (ECLIA)	SST Serum	ECLIA	나428	C4280		241.06	16,510	16,510	16,900	16,900
81000	PSA (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
29000	PSEN1 gene analysis	EDTA Blood	Sequencing	노595	CZ669		0	0	441,000	0	463,100
01090	PSTI	SST Serum	RIA			국외	0	0	40,720	0	42,000
29310	PTEN gene major mutation	EDTA Blood	Sequencing	노595(71)	CZ665		0	0	303,000	0	318,200
01930	PTH	SST Serum	RIA	나340주	C7340		275.4	18,860	18,860	19,310	19,310
01931	PTH	EDTA Plasma	RIA	나340주	C7340		275.4	18,860	18,860	19,310	19,310
01940	PTH related peptide	전용용기 혈장	IRMA	노192	CZ192	국외	0	0	82,700	0	85,000
81968	PTH(IHC) 성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01950	PTH-C	SST Serum	RIA			국외	0	0	33,190	0	34,000
01967	PTH-Intact (ECLIA)	SST Serum	ECLIA	나340	C3400		294.34	20,160	20,160	20,630	20,630
01968	PTH-Intact (ECLIA)	EDTA Plasma	ECLIA	나340	C3400		294.34	20,160	20,160	20,630	20,630
10810	Pyruvic Acid	제단백액	Enzyme	너345가(1)	CY341		201.9	13,830	13,830	14,150	14,150
10811	Pyruvic Acid	CSF	Enzyme	너345가(1)	CY341		201.9	13,830	13,830	14,150	14,150
50890	Q-fever (C. burnetti)(NIH)	SST Serum	IFA			NIH	0	0	0	0	0
02060	Quad Test	SST Serum		나421 외	C7421외		0	62,470	62,470	63,920	63,920
52390	QuantiFERON-TB	전용용기	ELISA	나477	CZ393006		1162.62	79,640	79,640	81,500	81,500
65622	Quetiapine	Plain Serum	LC/MS/MS	나450	CX375696		577.54	39,560	39,560	40,490	40,490
65135	Quinidine	SST Serum	FPIA			국외	0	0	77,450	0	79,000
41637	R. (Rickettsia) 2 type Ab	SST Serum	IFA	나474나(1)	C4742836		207.72	28,460	28,460	29,120	29,120
51930	R.A Factor	SST Serum	TIA	나490가	C4901		20.2	1,380	1,380	1,420	1,420
51931	R.A Factor	Body Fluid	TIA	나490가	C4901		20.2	1,380	1,380	1,420	1,420
51940	R.A Factor 정량	SST Serum	TIA	나490나	C4903		104.97	7,190	7,190	7,360	7,360
51941	R.A Factor 정량	Body Fluid	TIA	나490나	C4903		104.97	7,190	7,190	7,360	7,360
41630	R.tsutsugamushi	SST Serum	ICA	나474가	C4741830		59.99	4,110	4,110	4,210	4,210
41639	R.tsutsugamushi PCR(NIH)	EDTA Blood	PCR			NIH	0	0	0	0	0
51960	RA Factor IgA	SST Serum	EIA	노421	CZ421		0	0	25,450	0	26,000
51950	RA Factor IgG	SST Serum	ELISA	노421	CZ421		0	0	25,450	0	26,000
52510	Rabies virus(공수병) (NIH)	복수검체				NIH	0	0	0	0	0
29090	RB1 gene point mutation	EDTA Blood	Sequencing	노595	CZ600		0	0	1,036,000	0	1,087,800
30002	RBC	EDTA Blood	자동혈구계산법	나104	B1040		10.97	750	750	770	770
11290	RBC Folate	EDTA Blood	RIA	나254주	C7254		198.75	13,610	13,610	13,930	13,930
81975	RCC(IHC)성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
30090	RDW	EDTA Blood	자동혈구계산법	나122	B1220		5.8	400	400	410	410

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								보험가	의뢰가	보험가	의뢰가
01381	Renin 1회	EDTA Plasma	RIA	나360주	C7360		161.49	11,060	11,060	11,320	11,320
01382	Renin 2회	EDTA Plasma	RIA	나360주	C7360		161.49	11,060	11,060	11,320	11,320
01383	Renin 3회	EDTA Plasma	RIA	나360주	C7360		161.49	11,060	11,060	11,320	11,320
01384	Renin 3회	EDTA Plasma	RIA	나360주	C7360		161.49	11,060	11,060	11,320	11,320
01385	Renin 5회	EDTA Plasma	RIA	나360주	C7360		161.49	11,060	11,060	11,320	11,320
01386	Renin 6회	EDTA Plasma	RIA	나360주	C7360		161.49	11,060	11,060	11,320	11,320
01370	Renin Activity	EDTA Plasma	RIA	나360주	C7360		161.49	11,060	11,060	11,320	11,320
41800	REO virus(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
41801	REO virus(CF)	CSF	CF			국외	0	0	16,600	0	17,000
42257	Respi.V.Ag Screening 5종	Other	IFA	나469	C4690536		203.37	13,930	13,930	14,260	14,260
29270	RET gene mutation	EDTA Blood	Sequencing	나599나(3)	CY571006		4105.53	281,230	281,230	287,800	287,800
26730	RET(MEN2A, MEN2B, FMTC) Mutati	EDTA Blood	Sequencing	나599나(3)	CY571006		4105.53	281,230	281,230	287,800	287,800
80620	Reticulin Stain(한병리)	Tissue		나553가	C5531		123.77	8,480	8,480	8,680	8,680
30111	Reticulocyte Count	EDTA Blood	Flow Cytometry	나108나	B1081		20.21	1,380	1,380	1,420	1,420
11320	Retinol Binding Protein	SST Serum	라텍스응집비탁법			국외	0	0	99,580	0	102,000
30420	Rh Ab Titer	SST Serum	Tube	나208	B2080006		99.47	6,810	6,810	6,970	6,970
30390	Rh(D) Typing	EDTA Blood	SLIDE	나202가	B2021		13.82	950	950	970	970
30391	Rh(D) Typing	Capillary	SLIDE	나202가	B2021		13.82	950	950	970	970
30392	Rh(D) Typing	Cord Blood	SLIDE	나202가	B2021		13.82	950	950	970	970
30400	Rh-Hr Subgroup	EDTA Blood	Tube	나202나	B2022006		98.1	6,720	6,720	6,880	6,880
42210	Rhino Virus Culture	Other	Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
42215	Rhino virus PCR	Other	Nested RT-PCR				0	0	44,150	0	45,000
01820	Ri autoantibodies	SST Serum	Western blot			국외	0	0	751,310	0	769,000
01821	Ri autoantibodies	CSF	Western blot			국외	0	0	751,310	0	769,000
51216	Ribosomal P protein IgG Ab	SST Serum	EIA	너443자	CY451006		532.44	36,470	36,470	37,320	37,320
41850	Rotavirus Ab (CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
41851	Rotavirus Ab (CF)	CSF	CF			국외	0	0	16,600	0	17,000
42290	Rotavirus Ag	Stool	ELISA	나469	C4690526		203.37	13,930	13,930	14,260	14,260
50935	RPR 정밀	SST Serum	TIA	나460-1	C4602		25.73	1,760	1,760	1,800	1,800
41871	RS virus(NT)	CSF	Neutralization			국외	0	0	66,390	0	68,000
41860	RSV Ab (CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
41861	RSV Ab (CF)	CSF	CF			국외	0	0	16,600	0	17,000
41862	RSV Ab (CF)	Pleural Fluid	CF			국외	0	0	16,600	0	17,000
41870	RSV Ab(NT)	SST Serum	Neutralization			국외	0	0	66,390	0	68,000
42300	RSV Ag (DFA)	Sputum	DFA	나469	C4690536		203.37	13,930	13,930	14,260	14,260
42225	RSV Culture	Other	Shell Vial Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
42820	RSV IgG(IFA)	SST Serum	IFA	나468나(1)	C4682536		273.64	18,740	18,740	19,180	19,180
42830	RSV IgM(IFA)	SST Serum	IFA	나468나(2)	C4683536		261	17,880	17,880	18,300	18,300

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검사코드	검사명	검체명	검사방법	분류코드	보험기호	비고	점수	2012		2013	
								보험가	의뢰가	보험가	의뢰가
41940	Rubella IgG	SST Serum	CIA	나468나(1)	C4682416		273.64	18,740	18,740	19,180	19,180
41941	Rubella IgG	CSF	CIA	나468나(1)	C4682416		273.64	18,740	18,740	19,180	19,180
43520	Rubella IgG avidity	SST Serum	EIA	노395	CZ395		0	0	31,810	0	33,000
41950	Rubella IgM	SST Serum	CIA	나468나(2)	C4683416		261	17,880	17,880	18,300	18,300
41951	Rubella IgM	CSF	CIA	나468나(2)	C4683416		261	17,880	17,880	18,300	18,300
42690	Rubella Virus RT-PCR	EDTA Blood	RT-PCR	나596라	C5969006		678.1	46,450	46,450	47,530	47,530
30461	S 혈액형검사	EDTA Blood	Tube	나203	B2030006		70.22	4,810	4,810	4,920	4,920
30462	s 혈액형검사	EDTA Blood	Tube	나203	B2030006		70.22	4,810	4,810	4,920	4,920
52221	S.pneumoniae Ag test	CSF	Latex	나408	B4080		79.57	5,450	5,450	5,580	5,580
71150	S.pneumoniae urinary Ag	Random Urine	ICA	노491	CZ398		0	0	20,580	0	21,000
81150	S-100(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81152	S-100(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81841	S-100(IHC)(TCM)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
52165	Saccharomyces cerevisiaeAb	SST Serum	EIA	노434	CZ434외		0	0	127,260	0	130,000
42700	Salmonella PCR	EDTA Blood	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42710	Salmonella PCR	CSF	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
26980	SBMA, AR gene	EDTA Blood	PCR	너573나	CY532006		1199.67	82,180	82,180	84,100	84,100
27001	SCA panel (SCA 1,2,3,6,7)	EDTA Blood	PCR	너573	CY535,6,7,8,40006		0	410,900	410,900	420,500	420,500
27000	SCA profile (1,2,3,6,7,8,17)	EDTA Blood	PCR	너573	CY535~8,540006		0	0	601,080	588,700	588,700
01690	SCA-1	EDTA Blood		너573라	CY535006		1199.67	82,180	82,180	84,100	84,100
27015	SCA-17	EDTA Blood	PCR Fragment analysis	너573라	C6097006		1199.67	82,180	82,180	84,100	84,100
01700	SCA-2	EDTA Blood		너573라	CY536006		1199.67	82,180	82,180	84,100	84,100
01710	SCA-3	EDTA Blood		너573라	CY537006		1199.67	82,180	82,180	84,100	84,100
02070	SCA-6	EDTA Blood		너573라	CY538006		1199.67	82,180	82,180	84,100	84,100
02080	SCA-7	EDTA Blood		너573라	CY540006		1199.67	82,180	82,180	84,100	84,100
27010	SCA-8	EDTA Blood		너573라	C6098006		1199.67	0	108,000	84,100	84,100
01720	SCC	SST Serum	RIA	나430주	C7430		310.79	21,290	21,290	21,790	21,790
01721	SCC	Body Fluid	RIA	나430주	C7430		310.79	21,290	21,290	21,790	21,790
11022	SD LDL Cholesterol	SST Serum	Electrophoresis	노134	CZ134		0	0	101,790	0	104,000
20350	Selectivity Index	복수검체	계산법	나392	C3920		290.14	19,870	19,870	20,340	20,340
12810	Selenium	Trace EDTA Blood	ICP/MS	나452나(2)	C4523990		313.68	21,490	21,490	21,990	21,990
12811	Selenium	Random Urine	ICP/MS	나452나(2)	C4523990		313.68	21,490	21,490	21,990	21,990
12400	Semen Analysis	Semen	검경법	나730	E7300		50.3	3,450	3,450	3,530	3,530
12410	Semen fructose	Semen	Spectrophotometry	너893	EX893		56.36	3,860	3,860	3,950	3,950
01845	Sequential 1st	SST Serum	RIA				0	0	43,450	0	44,660
01846	Sequential 1st_NT	SST Serum	RIA				0	0	43,450	0	44,660
02062	Sequential 2nd (Quad)	Other		나421 외	C7421외		0	62,470	62,470	63,920	63,920
00901	Serotonin	EDTA Plasma	HPLC			국외	0	0	55,330	0	57,000

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								보험가	의뢰가	보험가	의뢰가
00902	Serotonin	SST Serum	HPLC	나367	C3670		126.73	8,680	8,680	8,880	8,880
00903	Serotonin (PFP)	EDTA Plasma	HPLC	나367	C3670		126.73	8,680	8,680	8,880	8,880
00904	Serotonin(PFP)(Study)	EDTA Plasma	HPLC				0	0	34,000	0	35,000
29595	SERPING1 gene, mutation	EDTA Blood	Sequencing				0	0	321,000	0	321,000
30780	SFMC	SC Plasma	응집법			국외	0	0	125,040	0	128,000
29140	SGCE gene mutation	EDTA Blood	Sequencing	노595	CZ701		0	0	463,000	0	486,200
12425	SHBG (ECLIA)	SST Serum	ECLIA	노202	CZ202		0	0	50,900	0	52,000
10820	Sialic acid	SST Serum	Enzyme			국외	0	0	13,280	0	14,000
12820	Silicate	Water	Spectrophotometry				0	0	50,900	0	52,000
65720	Sirolimus(Rafamycin)	EDTA Blood	LC/MS/MS	나450나(4)	CX375696		577.54	39,560	39,560	40,490	40,490
26975	SLC 26A3 gene,mutation	EDTA Blood	Sequencing				0	0	588,000	0	588,000
51206	SLE Profile	SST Serum	EIA	너443차	CY452006*2		532.44	0	72,940	74,640	74,640
80060	SLIDE제작	Other					0	0	5,000	0	5,000
01730	SLX	SST Serum	RIA			국외	0	0	69,990	0	72,000
81160	SMA(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81162	SMA(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81164	SMA(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
51985	SMA(SMN1 7&8, NAIP 4&5)	EDTA Blood	PCR-RFLP	너562마	CY625006		483.08	33,090	33,090	33,860	33,860
51986	SMA(SMN1 7&8, NAIP 5&13)	EDTA Blood	PCR-RFLP	너562마	CY625006		483.08	33,090	33,090	33,860	33,860
51987	SMA(SMN1&SMN2)	EDTA Blood	MLPA	노596	CZ829		0	0	382,000	0	401,100
29580	SMAD4 gene mutation	EDTA Blood	Sequencing	노595	CZ603		0	0	381,000	0	400,100
81551	SM-MHC(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
10150	Sodium(Na)	SST Serum	ISE	나379가	C3791		15.64	1,070	1,070	1,100	1,100
10152	Sodium(Na)	Random Urine	ISE	나379가	C3791		15.64	1,070	1,070	1,100	1,100
10151	Sodium(Na)(24hr U)	24hr Urine	ISE	나379가	C3791		15.64	1,070	1,070	1,100	1,100
12430	soluble ELAM - 1	SST Serum	ELISA			국외	0	0	229,050	0	235,000
12440	soluble ICAM - 1	SST Serum	ELISA			국외	0	0	229,050	0	235,000
52620	Soluble IL-2 receptor	SST Serum	EIA			국외	0	0	318,110	0	326,000
52460	Soluble Liver Ag Auto Ab	SST Serum	EIA			국외	0	0	354,070	0	363,000
12450	soluble VCAM - 1	SST Serum	ELISA			국외	0	0	229,050	0	235,000
00155	Somatomedin-C (CLIA)	SST Serum	CLIA	너230	CX230		199.07	13,640	13,640	13,950	13,950
01740	Span-1	SST Serum	RIA			국외	0	0	55,330	0	57,000
50848	Sparganum IgG(BF)	Body Fluid	ELISA				0	0	18,450	0	18,880
50853	Sparganum IgG(CSF)	CSF	ELISA				0	0	18,450	0	18,880
50844	Sparganum IgG(S)	SST Serum	ELISA	나472나(1)	C4722616		269.38	18,450	18,450	18,880	18,880
29591	SPAST gene, mutation	EDTA Blood	Sequencing	노595	CZ615		0	0	545,000	0	572,300
80605	Special Stain	Tissue		나553다	C5533		123.77	8,480	8,480	8,680	8,680
82080	Special Stain	Tissue		나553다	C5533		123.77	8,480	8,480	8,680	8,680

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								보험가	의뢰가	보험가	의뢰가
80342	Special Stain T&C	Tissue		나553다	C5533		123.77	8,480	8,480	8,680	8,680
80600	Special Stain(서울대)	Tissue		나553다	C5533		123.77	8,480	8,480	8,680	8,680
80601	Special Stain(한병리)	Tissue		나553다	C5533		123.77	8,480	8,480	8,680	8,680
80181	Special Stain(CFC)	Tissue		나553	C5533		123.77	8,480	8,480	8,680	8,680
29590	SPG3 gene, mutation(ATL1 gene)	EDTA Blood	Sequencing	노595	CZ630		0	0	516,000	0	541,800
29051	SPG3A gene mutation	EDTA Blood	Sequencing	노595	CZ630		0	0	516,000	0	541,800
29050	SPG4 gene mutation	EDTA Blood	Sequencing	노595	CZ615		0	0	545,000	0	572,300
52530	SRP auto Ab	SST Serum				국외	0	0	213,560	0	219,000
27870	STK11 Gene Point mutation	EDTA Blood	Sequencing	노595	CZ602		0	0	414,000	0	434,700
01750	STN	SST Serum	RIA			국외	0	0	66,160	0	68,000
12460	Stone Analysis 정성	Stone	Colorimetry	나391	C3910006		79.95	5,480	5,480	5,600	5,600
12465	Stone Analysis(physical)	Stone		너274	CX274006		409.88	28,080	28,080	28,730	28,730
70870	Stool Microscopy	Stool	검경법	나67	B0670		13.93	950	950	980	980
71250	Stool OB 정량	Stool	Colorimetry	나65-1	B0653		65.85	4,510	4,510	4,620	4,620
70895	Stool pH	Stool		나69	B0690		7.53	520	520	530	530
70890	Stool WBC	Stool	검경법	나67-1	B0675		9.75	670	670	680	680
42580	Strep. Group B PCR	Random Urine	PCR				0	0	30,980	0	32,000
50461	Strep.Pneumoniae	CSF	Latex	나408	B4080		79.57	5,450	5,450	5,580	5,580
11730	Succinylacetone	Random Urine	GC/MSD	너345가(6)	CY349		201.9	13,830	13,830	14,150	14,150
12870	Sucrose hemolysis	복수검체	Colorimetry	나121	B1210006		48.93	3,350	3,350	3,430	3,430
30190	Sudan black B stain	Bone Marrow Slide	Stain	나118나	B1183006		83.89	5,750	5,750	5,880	5,880
30191	Sudan black B stain	Blood Smear Slide	Stain	나118나	B1183006		83.89	5,750	5,750	5,880	5,880
52140	Sulfatide autoantibodies	SST Serum	ELISA			국외	0	0	751,310	0	769,000
20540	Sulf-Hemoglobin	EDTA Blood	Colorimetry	나382나	C3822		54.54	3,740	3,740	3,820	3,820
29020	Surface Ig(Cytoplasmic Ig)	EDTA Blood	Flow Cytometry	나512	C5120006		451.56	30,930	30,930	31,650	31,650
29021	Surface Ig-κ light chain	EDTA Blood	Flow Cytometry	나512	C5120006		451.56	30,930	30,930	31,650	31,650
29022	Surface Ig-λ light chain	EDTA Blood	Flow Cytometry	나512	C5120006		451.56	30,930	30,930	31,650	31,650
12470	Surfactant protein-A(SP-A)	SST Serum	EIA			국외	0	0	63,620	0	65,000
13050	Surfactant protein-D(SP-D)	SST Serum	EIA			국외	0	0	66,390	0	68,000
81165	SV40	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81163	SV40 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81400	Synaptophysin (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81770	Synaptophysin (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81853	Synaptophysin(IHC)(TCM)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
29001	SYT/SSX gene rearrangement	Block	RT-PCR	나596다	CX564006		633.09	43,370	43,370	44,380	44,380
29002	SYT/SSX gene rearrangement	Block	RT-PCR	나596다	CX564006		633.09	43,370	43,370	44,380	44,380
65830	t,t-muconic acid	Random Urine	HPLC				0	0	17,220	0	18,000
00295	T3 (ECLIA)	SST Serum	ECLIA	나329	C3290		172.76	11,830	11,830	12,110	12,110

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								보험가	의뢰가	보험가	의뢰가
00305	T3-Uptake (ECLIA)	SST Serum	ECLIA	나331	C3310		148.28	10,160	10,160	10,390	10,390
00315	T4 (ECLIA)	SST Serum	ECLIA	나333	C3330		164.03	11,240	11,240	11,500	11,500
30790	TAT	SC Plasma	EIA			국외	0	0	47,460	0	49,000
00320	TBG (RIA)	SST Serum	RIA	나338주	C7338		174.88	11,980	11,980	12,260	12,260
65480	TBPE	Random Urine	Colorimetry				0	0	5,020	0	5,500
25875	T-cell Receptor rearrangem	Block	Southern Hybridization	나598바	C5986006		936.71	64,160	64,160	65,660	65,660
25876	TCR β gene rearrangement	Bone Marrow	PCR Fragment analysis	나598마	C5985006		938.74	64,300	64,300	65,810	65,810
25877	TCR γ gene rearrangement	Bone Marrow	PCR Fragment analysis	나598바	C5986006		936.71	64,160	64,160	65,660	65,660
25878	TCR δ gene rearrangement	Bone Marrow	PCR Fragment analysis	나598사	C5987006		936.71	64,160	64,160	65,660	65,660
81650	TdT (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81651	TdT(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
65330	Teicoplanin	SST Serum	FPIA			국외	0	0	124,700	0	128,000
26660	TEL/AML1 rearrangement	EDTA Blood	Nested RT-PCR	나597자	C5979006		1791.12	122,690	122,690	125,560	125,560
00523	Testosterone (ECLIA)	SST Serum	ECLIA	나353	C3530		172.2	11,800	11,800	12,070	12,070
00530	Testosterone, Free	SST Serum	RIA	너232	CX232		169.62	11,620	11,620	11,890	11,890
81450	TFE3(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
65140	Theophylline	SST Serum	면역형광법	나450나(2)	C4504110		252.59	17,300	17,300	17,710	17,710
30970	Thrombin Time	SC Plasma	Clot-based	나156	B1560		25.19	1,730	1,730	1,770	1,770
31040	Thromboxane B2	전용용기 혈장	RIA			국외	0	0	165,970	0	170,000
01760	Thymidine Kinase	SST Serum				국외	0	0	95,430	0	98,000
00355	Thyroglobulin (ECLIA)	SST Serum	ECLIA	나335	C3350		195.98	13,420	13,420	13,740	13,740
00341	Thyroglobulin Ab	SST Serum	RIA	나494	C7494		186.35	12,760	12,760	13,060	13,060
00345	Thyroglobulin Ab (ECLIA)	SST Serum	ECLIA	나494	C4940		169.45	11,610	11,610	11,880	11,880
81200	Thyroglobulin(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81854	Thyroglobulin(IHC)(TCM)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
80986	TIA1 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
12830	TIBC	SST Serum	계산법	나250	C2500		37.32	2,560	2,560	2,620	2,620
28190	TNFRSF13B gene mutation	EDTA Blood	Sequencing				0	0	196,000	0	196,000
51990	TNF-α	SST Serum	ELISA			국외	0	0	317,570	0	325,000
65340	Tobramycin	Plain Serum	면역형광법	나450나(2)	C4504390		252.59	17,300	17,300	17,710	17,710
65711	Topiramate	Plain Serum	LC/MS/MS	나450나(4)	CX375696		577.54	39,560	39,560	40,490	40,490
42750	TORCH Test	SST Serum					0	146,760	146,760	150,200	150,200
10040	Total Bilirubin	SST Serum	Colorimetry	나372가	C3720		17.31	1,190	1,190	1,210	1,210
10041	Total Bilirubin	Capillary	Colorimetry	나372가	C3720		17.31	1,190	1,190	1,210	1,210
11020	Total Cholesterol	SST Serum	Enzyme	나241가	C2411		22.02	1,510	1,510	1,540	1,540
11021	Total Cholesterol	Body Fluid	Enzyme	나241가	C2411		22.02	1,510	1,510	1,540	1,540
02005	Total hCG(ECLIA)	SST Serum	ECLIA	나352	C3520		212.7	14,570	14,570	14,910	14,910
60005	Total IgE (Unicap)	SST Serum	FEIA	나229	C2290		237.9	16,300	16,300	16,680	16,680

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								보험가	의뢰가	보험가	의뢰가
11180	Total Lipid	SST Serum	Colorimetry	나244가	C2441		32.77	2,240	2,240	2,300	2,300
11181	Total Lipid	Body Fluid	Colorimetry	나244가	C2441		32.77	2,240	2,240	2,300	2,300
11780	Total Porphyrin 정성	Random Urine	Colorimetry	나389가	C3891		9.88	680	680	690	690
10030	Total Protein	SST Serum	Colorimetry	나220	C2200		17.71	1,210	1,210	1,240	1,240
10033	Total Protein	Body Fluid	Colorimetry	나220	C2200		17.71	1,210	1,210	1,240	1,240
10031	Total Protein(24hr U)	24hr Urine	TIA	나220	C2200		17.71	1,210	1,210	1,240	1,240
10032	Total Protein(CSF)	CSF	TIA	나220	C2200		17.71	1,210	1,210	1,240	1,240
10034	Total Protein(RU)	Random Urine	TIA	나220	C2200		17.71	1,210	1,210	1,240	1,240
52271	Toxocariasis Ab IgG	SST Serum	ELISA				0	0	18,490	0	18,880
43510	Toxoplasma DNA PCR	Other	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
50903	Toxoplasma IgG	SST Serum	CIA	나472나(1)	C4722616		269.38	18,450	18,450	18,880	18,880
50904	Toxoplasma IgG	CSF	CIA	나472나(1)	C4722616		269.38	18,450	18,450	18,880	18,880
50913	Toxoplasma IgM	SST Serum	CIA	나472나(2)	C4723616		269.38	18,450	18,450	18,880	18,880
50914	Toxoplasma IgM	CSF	CIA	나472나(2)	C4723616		269.38	18,450	18,450	18,880	18,880
26770	TP53 gene, mutation	EDTA Blood	Sequencing	노595	CZ596		0	0	729,880	0	747,000
01770	TPA	SST Serum	IRMA	나432주	C7432		305.03	20,890	20,890	21,380	21,380
01772	TPA	Body Fluid	IRMA	나432주	C7432		305.03	20,890	20,890	21,380	21,380
50955	TPLA 정밀	SST Serum	TIA	나461-1	C4612		123.74	8,480	8,480	8,670	8,670
27471	TPMT gene mutation	EDTA Blood	Sequencing	노597	CZ904		0	0	182,570	0	187,000
27470	TPMT genotyping	EDTA Blood	Sequencing	노597	CZ904		0	0	215,000	0	225,750
20360	Transferrin	SST Serum	TIA	나233	C2330		108.48	7,430	7,430	7,600	7,600
20370	Transferrin saturation	SST Serum	계산법	나249+나250	C2490+C2500		0	0	4,820	0	4,930
52370	Transglutaminase IgA	SST Serum	EIA			국외	0	0	388,380	0	398,000
30185	TRAP stain	Blood Smear Slide	Stain	나118아	B1189006		83.84	5,740	5,740	5,880	5,880
30186	TRAP stain	Bone Marrow Slide	Stain	나118아	B1189006		83.84	5,740	5,740	5,880	5,880
42720	Treponema pallidum PCR	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
12580	Trichloroacetic acid	Random Urine	GC/ECD				0	0	19,240	0	17,620
13040	Trichloroacetic acid	Random Urine	Colorimetry	나451나(1)	C4513590		154.6	10,590	10,590	10,840	10,840
12560	Trichloroethanol	Random Urine	GC	나451나(3)	CY373290		251.42	17,220	17,220	17,620	17,620
42655	Trichomonas vaginalis PCR	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
11190	Triglyceride	SST Serum	Enzyme	나244다	C2443		46.89	3,210	3,210	3,290	3,290
11191	Triglyceride	Body Fluid	Enzyme	나244다	C2443		46.89	3,210	3,210	3,290	3,290
65150	Trimethadione	SST Serum	GC			국외	0	0	178,150	0	182,000
01870	Triple marker	SST Serum	RIA				0	38,440	38,440	39,330	39,330
01875	Triple marker(대한가족협회)	SST Serum	CLIA				0	41,920	41,920	42,890	42,890
12591	Troponin I	SST Serum	ECLIA	나394나	C3942		164.34	11,260	11,260	11,520	11,520
12600	Troponin T	SST Serum	ECLIA	나394가	C3941		162.75	11,150	11,150	11,410	11,410
01110	Trypsin	SST Serum	ELISA			국외	0	0	89,070	0	91,000

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								보험가	의뢰가	보험가	의뢰가
01116	Tryptase	SST Serum	FEIA			국외	0	0	172,500	0	177,000
27651	TSC1 (Tuberous sclerosis)	EDTA Blood	Sequencing	노595	CZ638		0	0	902,000	0	947,100
27652	TSC2 (Tuberous sclerosis)	EDTA Blood	Sequencing	노595	CZ639		0	0	1,430,000	0	1,501,500
00365	TSH (ECLIA)	SST Serum	ECLIA	나336	C3360		225.02	15,410	15,410	15,770	15,770
00371	TSH-1회	SST Serum	ECLIA	나336	C3360		225.02	15,410	15,410	15,770	15,770
00372	TSH-2회	SST Serum	ECLIA	나336	C3360		225.02	15,410	15,410	15,770	15,770
00373	TSH-3회	SST Serum	ECLIA	나336	C3360		225.02	15,410	15,410	15,770	15,770
00374	TSH-4회	SST Serum	ECLIA	나336	C3360		225.02	15,410	15,410	15,770	15,770
00375	TSH-5회	SST Serum	ECLIA	나336	C3360		225.02	15,410	15,410	15,770	15,770
00376	TSH-6회	SST Serum	ECLIA	나336	C3360		225.02	15,410	15,410	15,770	15,770
00377	TSH-7회	SST Serum	ECLIA	나336	C3360		225.02	15,410	15,410	15,770	15,770
00378	TSH-8회	SST Serum	ECLIA	나336	C3360		225.02	15,410	15,410	15,770	15,770
00385	TSH-R-Ab(ECLIA)	SST Serum	ECLIA	나339	C3390		230.21	15,770	15,770	16,140	16,140
00382	TSH-R-Ab(RIA)	SST Serum	RIA	나339주	C7339		211.84	14,510	14,510	14,850	14,850
81430	TTF1 (IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
29160	TYR gene (Albinism type I)	EDTA Blood	Sequencing	노595	CZ668		0	0	324,000	0	340,200
70900	Tzanck Smear	Other	검경법	나718	E7180		18.87	1,290	1,290	1,320	1,320
70910	Tzanck Smear	Other		나718	E7180		18.87	1,290	1,290	1,320	1,320
27450	UGT1a1 genotyping	EDTA Blood	Sequencing	노597	CZ903		0	0	448,000	0	470,400
12840	UIBC	SST Serum	Colorimetry	나251	C2510		37.72	2,580	2,580	2,640	2,640
80069	unstained section	Other					0	0	4,700	0	4,700
82171	unstained slide ≤3장	Tissue					0	0	10,000	0	10,000
82172	unstained slide ≥4장	Tissue					0	0	20,000	0	20,000
42730	Ureaplasma urealyticum PCR	분비물	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
10930	Uric Acid	SST Serum	Enzyme	나378	C3780		17.89	1,230	1,230	1,250	1,250
10932	Uric Acid	Random Urine	Enzyme	나378	C3780		17.89	1,230	1,230	1,250	1,250
10931	Uric Acid(24hr U)	24hr Urine	Enzyme	나378	C3780		17.89	1,230	1,230	1,250	1,250
02110	Urinary Bladder Cancer Ag	Random Urine	IRMA	너322가	CY321		305.35	20,920	20,920	21,410	21,410
10160	Urinary Ca	복수검체	계산법	나379 외	C3795 외		0	0	3,390	0	3,460
70002	Urine Glucose	Random Urine	Strip	나1	B0010		13.67	940	940	960	960
70001	Urine Protein	Random Urine	Strip	나1	B0010		13.67	940	940	960	960
70050	Urine RBC morphology	Random Urine	검경법	너1	BX001006		30.16	2,070	2,070	2,110	2,110
11800	Uroporphyrin 정량	Random Urine	HPLC			국외	0	0	36,600	0	37,000
11805	Uroporphyrin 정량	24hr Urine	Colorimetry	나389나(1)	C3892		44.42	3,040	3,040	3,110	3,110
11790	Uroporphyrin 정성	Random Urine	Fluorometry	나389가	C3891		9.88	680	680	690	690
65350	Valproic Acid	SST Serum	면역형광법	나450나(2)	C4504060		252.59	17,300	17,300	17,710	17,710
65360	Valproic acid,Free	SST Serum	EIA			국외	0	0	63,080	0	65,000
27430	van 유전자 (VRE)(NIH)	균주	Multiplex-PCR			NIH	0	0	0	0	0

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								보험가	의뢰가	보험가	의뢰가
80608	Van Giesons Stain	Tissue		나553다	C5533		123.77	8,480	8,480	8,680	8,680
65370	Vancomycin	SST Serum	면역형광법	나450나(2)	C4504160		252.59	17,300	17,300	17,710	17,710
42230	Varicella-Zoster Culture	Other	Shell Vial Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
42740	Varicella-Zoster DNA(PCR)	EDTA Blood	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
42050	Varicella-Zoster IgG	SST Serum	EIA	나468나(1)	C4682496		273.64	18,740	18,740	19,180	19,180
42051	Varicella-Zoster IgG	CSF	EIA	나468나(1)	C4682496		273.64	18,740	18,740	19,180	19,180
42060	Varicella-Zoster IgM	SST Serum	EIA	나468나(2)	C4683496		261	17,880	17,880	18,300	18,300
42061	Varicella-Zoster IgM	CSF	EIA	나468나(2)	C4683496		261	17,880	17,880	18,300	18,300
42090	Varicella-Zoster(CF)	SST Serum	CF			국외	0	0	16,600	0	17,000
42091	Varicella-Zoster(CF)	CSF	CF			국외	0	0	16,600	0	17,000
50926	VDRL 정량	CSF	SLIDE	나460주	C4601		33.05	2,260	2,260	2,320	2,320
50925	VDRL정성	CSF	SLIDE	나460	C4600		18.35	1,260	1,260	1,290	1,290
13221	VEGF	EDTA Plasma	EIA				0	0	127,260	0	130,000
80609	Verhoeff Stain	Tissue		나553다	C5533		123.77	8,480	8,480	8,680	8,680
11200	Very long chain fatty acid	Hp Plasma	GC/MSD			국외	0	0	276,620	0	283,000
11205	Very long chain fatty acid	Hp Plasma	GC/MSD	나445	C4450		1128.77	77,320	77,320	79,130	79,130
29230	VHL exon deletion	EDTA Blood	MLPA	노595	CZ828		0	0	437,000	0	458,900
27283	VHL gene mutation analysis	EDTA Blood	Sequencing	노595	CZ595		0	0	263,000	0	276,200
51000	Vi Ag	SST Serum	IFA	나466나	C4662066		203.95	13,970	13,970	14,300	14,300
70930	Vibrio Culture	Stool		나405가	B4051		168.28	11,530	11,530	11,800	11,800
70935	Vibrio Culture & Sensi(G)	Stool		나405+나406	B4051+B4061		0	19,460	19,460	19,910	19,910
81290	Vimentin(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
81833	Vimentin(IHC) TCM	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
01120	VIP	전용용기 혈장	RIA	노200	CZ200	국외	0	0	381,750	0	391,000
11340	Vitamin A	SST Serum	HPLC				0	0	30,190	0	31,000
11360	Vitamin B1	EDTA Blood	HPLC	너153	CY160006		441.49	30,240	30,240	30,950	30,950
11396	Vitamin B12 (ECLIA)	SST Serum	ECLIA	나253나	C2532		245.4	16,810	16,810	17,200	17,200
11400	Vitamin B12 Binding capacity	SST Serum	RIA			국외	0	0	265,550	0	272,000
11370	Vitamin B2	EDTA Blood	HPLC/FLD	너153나주1	CY161006		441.49	30,240	30,240	30,950	30,950
11386	Vitamin B6 (PLP)	EDTA Plasma	HPLC/FLD	너153다	CY162006		441.49	30,240	30,240	30,950	30,950
11410	Vitamin C	Hp Plasma	HPLC				0	0	30,190	0	31,000
11415	Vitamin C	SST Serum	HPLC				0	0	30,190	0	31,000
11420	Vitamin E	SST Serum	HPLC	너153바	CY166006		441.49	30,240	30,240	30,950	30,950
11430	Vitamin E Fraction	SST Serum	HPLC			국외	0	0	331,950	0	340,000
11440	Vitamin K Fraction	SC Plasma	HPLC			국외	0	0	161,100	0	165,000
00925	VMA 정량	EDTA Plasma	HPLC			국외	0	0	36,510	0	37,000
00920	VMA 정량	24hr Urine	HPLC	나321나(2)	CX223006		341.86	23,420	23,420	23,960	23,960
00910	VMA 정성	Random Urine	Colorimetry	나321가	C3211		12.41	850	850	870	870

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								보험가	의뢰가	보험가	의뢰가
80607	Von Kossa Stain	Tissue		나553다	C5533		123.77	8,480	8,480	8,680	8,680
30820	von Willebrand F.Activity	SC Plasma	ELISA	나187나	B1872		208.47	14,280	14,280	14,610	14,610
30830	von-Willebrand's Antigen	SC Plasma	ELISA	나187가	B1871		174.26	11,940	11,940	12,220	12,220
65820	Voriconazole	Plain Serum	LC/MS/MS	나450나(4)	CX375696		577.54	39,560	39,560	40,490	40,490
30845	vWF multimer analysis	SC Plasma	Electrophoresis	너88	BX088006		481.94	33,010	33,010	33,780	33,780
42231	VZV culture (조직)	Tissue	Shell Vial Culture	나416	B4160006		574.26	39,340	39,340	40,260	40,260
65790	Warfarin	EDTA Plasma	LC/MS/MS	나450나(4)	CX375696		577.54	39,560	39,560	40,490	40,490
30001	WBC	EDTA Blood	자동혈구계산법	나105	B1050		10.99	750	750	770	770
52511	West nile virus (NIH)	SST Serum				NIH	0	0	0	0	0
70960	Wet Smear	Other		나4주	B0042		9.14	630	630	640	640
50980	Widal Test	SST Serum	응집법	나464	C4640		42.28	2,900	2,900	2,960	2,960
50990	Widal test (Para A B)	SST Serum	응집법	나464	C4640		42.28	2,900	2,900	2,960	2,960
26270	Wilson disease, ATP7B gene	EDTA Blood	Sequencing	노595	CZ612		0	0	290,000	0	304,500
26272	Wilson disease,ATP7B whole	EDTA Blood	Sequencing	노595	CZ612		0	0	912,000	0	957,600
27610	Wiskott-Aldrich syndrome	EDTA Blood	Sequencing	노595	CZ633		0	0	561,000	0	589,100
29260	WT1 gene: Wilms tumor	EDTA Blood	Sequencing				0	0	385,000	0	385,000
81969	WT1(IHC) 성모	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
25760	Y-Chromosome(SRY gene)	EDTA Blood	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
25761	Y-Chromosome(SRY gene)	Bone Marrow	PCR	나595아	C5956006		415.49	28,460	28,460	29,130	29,130
50891	Yellow-fever(황열병)(NIH)	SST Serum	IFA			NIH	0	0	0	0	0
71090	Yersinia Culture	Stool	Culture	나405가	B4051		168.28	11,530	11,530	11,800	11,800
71092	Yersinia Culture&Sensi(G)	Stool		나405+ 나406	B4051+B4061		0	19,460	19,460	19,910	19,910
01830	Yo autoantibodies	SST Serum	Western blot			국외	0	0	636,240	0	652,000
01831	Yo autoantibodies	CSF	Western blot			국외	0	0	636,240	0	652,000
12855	Zinc(Zn)	Trace Serum	ICP/MS	나452나(2)	C4523670		313.68	21,490	21,490	21,990	21,990
12856	Zinc(Zn)	24hr Urine	ICP/MS	나452나(2)	C4523670		313.68	21,490	21,490	21,990	21,990
65380	Zonisamide	Plain Serum	HPLC	나450나(3)	CX374690		325.85	22,320	22,320	22,840	22,840
10480	ZTT(Zinc Sulfate Turbidity)	SST Serum	TIA				0	0	1,670	0	2,000
01390	α- ANP	전용용기 혈장	CLIA	노195	CZ195	국외	0	0	95,430	0	98,000
20380	α1-Acidglycoprotein	SST Serum	Nephelometry			국외	0	0	63,620	0	65,000
20400	α1-Antitrypsin	SST Serum	TIA	나222	C2220		123.91	8,490	8,490	8,690	8,690
20405	α1-Antitrypsin	Stool	Nephelometry	나222	C2220		123.91	8,490	8,490	8,690	8,690
20406	α1-antitrypsin clearance	복수검체	Nephelometry	나222	C2220		123.91	16,980	16,980	17,380	17,380
20410	α1-Microglobulin	SST Serum	Latex			국외	0	0	49,800	0	51,000
20411	α1-Microglobulin	Random Urine	Latex			국외	0	0	49,800	0	51,000
20420	α2-Macroglobulin	SST Serum	Nephelometry			국외	0	0	54,720	0	56,000
13200	α-Galactosidase	EDTA Blood	Fluorometry	노329	CZ329		0	0	127,260	0	130,000
01420	β2-Microglobulin	SST Serum	RIA	나223주	C7223		159.84	10,950	10,950	11,200	11,200

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								보험가	의뢰가	보험가	의뢰가
01421	β2-Microglobulin	Random Urine	RIA	나223주	C7223		159.84	10,950	10,950	11,200	11,200
20365	β2-transferrin	Other	Electrophoresis			국외	0	0	577,640	0	592,000
11450	β-Carotene	SST Serum	HPLC			국외	0	0	209,960	0	215,000
81530	β-catenin(IHC)	Tissue	Immunohistochemistry	나557	C5575006		460.81	31,570	31,570	32,300	32,300
13180	β-Glucosidase(Gaucher's)	EDTA Blood	Enzyme	노324	CZ324		0	0	63,620	0	65,000
11210	β-Lipoprotein	SST Serum	Enzyme	나247	C2470		109.76	7,520	7,520	7,690	7,690
25770	β-Thalassemia	EDTA Blood	Sequencing	나599	C5991~2006		0	198,930	198,930	203,580	203,580
25771	β-Thalassemia	Bone Marrow	Sequencing	나599	C5991006외		0	198,930	198,930	203,580	203,580
25772	β-Thalassemia	EDTA Blood	Sequencing	나599나(1)	C5992006		1999.33	136,950	136,950	140,150	140,150
30980	β-Thromboglobulin	전용용기 혈장	EIA			국외	0	0	60,300	0	62,000
10500	γ- GTP	SST Serum	Enzyme	나271	B2710		42.95	2,940	2,940	3,010	3,010
12630	γ-Aminobutylic acid(GABA)	Hp Plasma	HPLC			국외	0	0	97,370	0	100,000
20720	γ-GTP isoenzyme	SST Serum	Electrophoresis			국외	0	0	30,540	0	31,000
01790	γ-Sm	SST Serum	EIA			국외	0	0	89,070	0	91,000
11820	δ-ALA	Random Urine	Colorimetry	나450나(1)	C4503390		124.99	8,560	8,560	8,760	8,760