

삼광의료재단 2023년 검사수가 안내 (전체)

검사명 순

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|--------------------------------|----------------|----------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 10534 | (1-3)β-D-Glucan | SST Serum | 누620다 | D620401C | 350.2 | 31,590 | 31,590 | 32,250 | 32,250 |
| 11230 | 1,25-(OH)2 Vitamin D | SST Serum | 누490나 | D4902017 | 118.49 | 10,690 | 10,690 | 10,910 | 10,910 |
| 20002 | 1,5-Anhydroglucitol | SST Serum | 누303 | D3030003 | 185.14 | 16,700 | 16,700 | 17,050 | 17,050 |
| 00552 | 11-Deoxycortisol | Plain Serum | | 국외 | - | - | 297,100 | - | 306,000 |
| 00560 | 11-OHCS | SST Serum | | 국외 | - | - | 44,400 | - | 45,700 |
| 60030 | 12종 흡입성 Allergen | SST Serum | | 국외 | - | - | 68,000 | - | 70,000 |
| 00593 | 17-KS | 24hr Urine | 누350가 | D3501043 | 49.74 | 4,490 | 4,490 | 4,580 | 4,580 |
| 00613 | 17-OHCS | 24hr Urine | 누350가 | D3501053 | 49.74 | 4,490 | 4,490 | 4,580 | 4,580 |
| 00410 | 17α-OH Progesterone | SST Serum | 누371주 | D37111017 | 162.88 | 14,690 | 14,690 | 15,000 | 15,000 |
| 00411 | 17α-OH Progesterone | EDTA Plasma | 누371주 | D37111017 | 162.88 | 14,690 | 14,690 | 15,000 | 15,000 |
| 12130 | 1CTP(type 1 collagen) | SST Serum | | 국외 | - | - | 112,400 | - | 115,800 |
| 12572 | 2,5-Hexanedione(MBK)(특검) | Random Urin | 누540다(2) | D5423013 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 12571 | 2,5-Hexanedione(n-헥산)(특검) | Random Urin | 누540다(2) | D5423013 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 00729 | 21-Hydroxylase Antibody | SST Serum | | 국외 | - | - | 375,400 | - | 401,680 |
| 19081 | 25(OH) Vitamin D2/D3 | SST Serum | 누490다 | D490408C | 544.26 | 49,090 | 49,090 | 50,130 | 50,130 |
| 11250 | 25-OH Vitamin D | SST Serum | 누490나 | D4902023 | 116.21 | 10,480 | 10,480 | 10,700 | 10,700 |
| 11251 | 25-OH Vitamin D3 (RIA) | SST Serum | 누490나주 | D4903067 | 168.63 | 15,210 | 15,210 | 15,530 | 15,530 |
| 00825 | 5-HIAA 경량 | 24hr Urine | 누351다 | D3513013 | 217.24 | 19,600 | 19,600 | 20,010 | 20,010 |
| 00826 | 5-HIAA 경량 | Random Urin | 누351다 | D3513013 | 217.24 | 19,600 | 19,600 | 20,010 | 20,010 |
| 00812 | 5-HIAA 경량 (24hr U) | 24hr Urine | 누351라 | D351401C | 447.2 | 40,340 | 40,340 | 41,190 | 41,190 |
| 00811 | 5-HIAA 경량 (Plasma) | EDTA Plasma | 누351라 | D351401C | 447.2 | 40,340 | 40,340 | 41,190 | 41,190 |
| 00810 | 5-HIAA 경성 | Random Urin | 누351가 | D3511013 | 17.37 | 1,570 | 1,570 | 1,600 | 1,600 |
| 10840 | A/CCR | 복수검체 | 누380외 | D3800023외 | - | 8,740 | 8,740 | 8,940 | 8,940 |
| 10020 | A/G ratio | SST Serum | 누188외 | D1880003외 | - | 2,880 | 2,880 | 2,940 | 2,940 |
| 10021 | A/G ratio (Fluid) | Body Fluid | 누188외 | D1880003외 | - | 2,880 | 2,880 | 2,940 | 2,940 |
| 30290 | Ab Elution | EDTA Blood | 누160 | D160000C | 78.22 | 7,060 | 7,060 | 7,200 | 7,200 |
| 30230 | Ab Identification Test | 복수검체 | 누154외 | D154105C외 | - | 40,330 | 40,330 | 41,190 | 41,190 |
| 30220 | Ab Screening test | SST Serum | 누156가 | D156100C | 135.51 | 12,220 | 12,220 | 12,480 | 12,480 |
| 25687 | ABCB11 gene mutation | EDTA Blood | 나580다(4) | C580924C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 25763 | ABCC8 gene, mutation (Familial | EDTA Blood | 나580다(4) | C580925C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 27691 | ABCD1 gene mutation | EDTA Blood | 나580다(3) | C580801C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 30247 | ABO 혈액형 검사 (Front&Back Typ | EDTA Blood | 누150나 | D1502003 | 67.31 | 6,070 | 6,070 | 6,200 | 6,200 |
| 10190 | ACE | SST Serum | 누252 | D2520003 | 168.74 | 15,220 | 15,220 | 15,540 | 15,540 |
| 10191 | ACE | Other | 누252 | D2520003 | 168.74 | 15,220 | 15,220 | 15,540 | 15,540 |
| 65490 | Acetaminophen | SST Serum | 누532나(2) | D5333013 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 65160 | Acetazolamide | SST Serum | | 국외 | - | - | 134,800 | - | 138,800 |
| 25639 | Acetylcholine receptor Ab | SST Serum | | 국외 | - | - | 385,000 | - | 396,600 |
| 12652 | Acetone (특검) | Random Urin | 누540다(2) | D5423033 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 12650 | Acetone 경량 | Random Urin | | 국외 | - | - | 64,600 | - | 114,600 |
| 12660 | Acetone 경량 | Plain Serum | | 국외 | - | - | 67,500 | - | 69,500 |
| 25000 | Acetylcholinesterase | Amniotic Fluid | 노173 | BZ173 | - | - | 247,100 | - | 247,100 |
| 25060 | AChE+Chromosome | Amniotic Fluid | | | - | - | 859,000 | - | 859,000 |
| 27552 | Achondroplasia,FGFR3 major mu | EDTA Blood | 나580다(1) | C580618C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 01140 | Ach-r-Binding Ab | SST Serum | 누808주 | D8081007 | 117.75 | 10,620 | 10,620 | 10,840 | 10,840 |
| 10200 | ACP | SST Serum | 누229 | D2290003 | 17.3 | 1,560 | 1,560 | 1,590 | 1,590 |
| 10201 | ACP | 분비물 | 누229 | D2290003 | 17.3 | 1,560 | 1,560 | 1,590 | 1,590 |
| 00015 | ACTH (ECLIA) | EDTA Plasma | 누343 | D3430003 | 166.1 | 14,980 | 14,980 | 15,300 | 15,300 |
| 30960 | Activated PTT | SC Plasma | 누100라 | D1004003 | 35.27 | 3,180 | 3,180 | 3,250 | 3,250 |
| 26131 | Acute Leukemia panel | Bone Marrow | 누081나외 | D081200C외 | - | 810,890 | 810,890 | 827,890 | 827,890 |
| 29601 | ACVRL1 gene mutation (HHT) | EDTA Blood | 나580다(2) | C580702C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 13223 | Acylcarnitine 경량 | EDTA Plasma | 누520 | D520000C | 1160.1 | 104,640 | 104,640 | 106,850 | 106,850 |
| 10210 | ADA | SST Serum | 누253 | D2530003 | 129.16 | 11,650 | 11,650 | 11,900 | 11,900 |
| 10211 | ADA (CSF) | CSF | 누253 | D2530003 | 129.16 | 11,650 | 11,650 | 11,900 | 11,900 |

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|-------------|----------------------------|----------------|--------------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 10214 | ADA Fluid (other) | Body Fluid | 누253 | D2530003 | 129.16 | 11,650 | 11,650 | 11,900 | 11,900 |
| 10212 | ADA(Pleural Fluid) | Pleural Fluid | 누253 | D2530003 | 129.16 | 11,650 | 11,650 | 11,900 | 11,900 |
| 65132 | Adalimumab 경량 | SST Serum | 누532나(2) | D5333523 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 28051 | ADAMTS 13 activity | SC Plasma | 누133나 | D133200C | 738.79 | 66,640 | 66,640 | 68,040 | 68,040 |
| 28050 | ADAMTS 13 activity | SC Plasma | 누133가 | D133100C | 1464.5 | 132,100 | 132,100 | 134,880 | 134,880 |
| 42812 | Adenovirus Ag (Stool) | Stool | 누654가 | D654101C | 160.26 | 14,460 | 14,460 | 14,760 | 14,760 |
| 42105 | Adenovirus culture | Other | 누652가 | D652100C | 578.61 | 52,190 | 52,190 | 53,290 | 53,290 |
| 40255 | Adenovirus IgG | SST Serum | 누654나(1) | D654201C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 40260 | Adenovirus IgM | SST Serum | 누654나(2) | D654301C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 40261 | Adenovirus IgM | CSF | 누654나(2) | D654301C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 42107 | Adenovirus rapid culture | Other | 누652가 | D652100C | 578.61 | 52,190 | 52,190 | 53,290 | 53,290 |
| 40000 | Adenovirus(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 40001 | Adenovirus(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 52513 | Adenovirus(질본) | Other | | | - | - | - | - | - |
| 40010 | Adenovirus, Type 1 (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40011 | Adenovirus, Type 1 (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40110 | Adenovirus, Type 11 (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40111 | Adenovirus, Type 11 (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40190 | Adenovirus, Type 19 (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40191 | Adenovirus, Type 19 (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40020 | Adenovirus, Type 2 (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40021 | Adenovirus, Type 2 (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40210 | Adenovirus, Type 21 (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40211 | Adenovirus, Type 21 (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40030 | Adenovirus, Type 3 (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40031 | Adenovirus, Type 3 (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40370 | Adenovirus, Type 37 (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40371 | Adenovirus, Type 37 (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40040 | Adenovirus, Type 4 (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40041 | Adenovirus, Type 4 (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40050 | Adenovirus, Type 5 (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40051 | Adenovirus, Type 5 (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40060 | Adenovirus, Type 6 (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40061 | Adenovirus, Type 6 (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40070 | Adenovirus, Type 7 (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40071 | Adenovirus, Type 7 (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40080 | Adenovirus, Type 8 (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40081 | Adenovirus, Type 8 (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 00030 | ADH | EDTA Plasma | 누340가주 | D1340007 | 114.57 | 10,330 | 10,330 | 10,550 | 10,550 |
| 51073 | Adrenocortical ab | SST Serum | | 국외 | - | - | 312,300 | - | 321,700 |
| 27690 | Adrenoleukodystrophy-ABCD1 | EDTA Blood | 나580다(3) | C580801C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 25020 | AFAFP | Amniotic Fluid | 누421나 | D2420023 | 92.31 | 8,330 | 8,330 | 8,500 | 8,500 |
| 25050 | AFAFP+AChE | Amniotic Fluid | 누421외 | D2420023외 | - | - | 255,430 | - | 255,600 |
| 25070 | AFAFP+Chromosome | Amniotic Fluid | 누421외 | D2420023외 | - | - | 620,230 | - | 620,400 |
| 70410 | AFB Culture | Sputum | 누601가(1) | D6011003 | 175.55 | 15,830 | 15,830 | 16,170 | 16,170 |
| 70420 | AFB Culture (고체배지) | Tissue | 누601가(1) | D6011003 | 175.55 | 15,830 | 15,830 | 16,170 | 16,170 |
| 70450 | AFB Culture (액체+고체)(결핵합회) | Tissue | 누601가외 | D6011003외 | - | 37,540 | 37,540 | 38,340 | 38,340 |
| 70445 | AFB Culture (액체+고체배지) | Sputum | 누601가외 | D6011003외 | - | 37,540 | 37,540 | 38,340 | 38,340 |
| 70605 | AFB Identification | 균주 | 누604가 | D604102C | 520.33 | 46,930 | 46,930 | 47,920 | 47,920 |
| 70521 | AFB Sensitivity (RIF, INH) | Sputum | 누604나 | D604206C | 628.86 | 56,720 | 56,720 | 57,920 | 57,920 |
| 70510 | AFB Sensitivity (RIF,INH) | Sputum | 누604나 | D604203C외 | - | 113,440 | 113,440 | 115,840 | 115,840 |
| 70516 | AFB Sensitivity (Sequence) | Sputum | 누605가외 | D605102C외 | - | 342,680 | 342,680 | 349,900 | 349,900 |
| 70500 | AFB Sensitivity (결핵합회) | 균주 | 누601나(1)(가) | D6013003 | 477.81 | 43,100 | 43,100 | 44,010 | 44,010 |
| 70503 | AFB sensitivity(MIC)(결핵합회) | 균주 | 누601나(1)(나)주 | D6010003 | 477.81 | 43100 | 43100 | 44010 | 44010 |
| 70330 | AFB Stain (형광법) | Sputum | 누600다 | D6003003 | 96.93 | 8,740 | 8,740 | 8,930 | 8,930 |
| 70400 | AFB Stain&Culture | Sputum | 누600다외 | D6003003외 | - | 24,570 | 24,570 | 25,100 | 25,100 |

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|-------------|-----------------------------|-------------|-----------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 01405 | AFP | SST Serum | 누421나 | D2420023 | 92.31 | 8,330 | 8,330 | 8,500 | 8,500 |
| 01406 | AFP | EDTA Plasma | 누421나 | D2420023 | 92.31 | 8,330 | 8,330 | 8,500 | 8,500 |
| 01407 | AFP | Body Fluid | 누421나 | D2420023 | 92.31 | 8,330 | 8,330 | 8,500 | 8,500 |
| 01417 | AFP-L3(%) | SST Serum | 누421-1가 | D4111003 | 194.43 | 17,540 | 17,540 | 17,910 | 17,910 |
| 26881 | AGL gene mutation | EDTA Blood | 나580다(4) | C580901C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 26736 | AHC:NR0B1 gene mutation | EDTA Blood | 나580다(2) | C580723C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 10000 | Albumin | SST Serum | 누188가 | D1880003 | 17.23 | 1,550 | 1,550 | 1,590 | 1,590 |
| 10004 | Albumin | Body Fluid | 누188가 | D1880003 | 17.23 | 1,550 | 1,550 | 1,590 | 1,590 |
| 10003 | Albumin (CSF) | CSF | 누300나 | D3002003 | 193.53 | 17,460 | 17,460 | 17,820 | 17,820 |
| 11891 | Alcohol | EDTA Plasma | 누532가(2) | D5323183 | 136.35 | 12,300 | 12,300 | 12,560 | 12,560 |
| 11890 | Alcohol (Ethanol) | SST Serum | 누532가(2) | D5323183 | 136.35 | 12,300 | 12,300 | 12,560 | 12,560 |
| 11892 | Alcohol (RU) | Random Urin | 누532가(2) | D5323183 | 136.35 | 12,300 | 12,300 | 12,560 | 12,560 |
| 10221 | Aldolase | SST Serum | 누251가 | D2510083 | 30.77 | 2,780 | 2,780 | 2,830 | 2,830 |
| 00650 | Aldosterone | SST Serum | 누350나주 | D3503037 | 153.54 | 13,850 | 13,850 | 14,140 | 14,140 |
| 00654 | Aldosterone(24hr U) | 24hr Urine | 누350나주 | D3503037 | 153.54 | 13,850 | 13,850 | 14,140 | 14,140 |
| 81354 | ALK (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 10230 | ALP | SST Serum | 누187가 | D1870003 | 16.28 | 1,470 | 1,470 | 1,500 | 1,500 |
| 10231 | ALP (Fluid) | Body Fluid | 누187가 | D1870003 | 16.28 | 1,470 | 1,470 | 1,500 | 1,500 |
| 20560 | ALP Isoenzyme | SST Serum | 누254나 | D254201C | 177.13 | 15,980 | 15,980 | 16,310 | 16,310 |
| 10360 | ALT(GPT) | SST Serum | 누185가 | D1850003 | 20.2 | 1,820 | 1,820 | 1,860 | 1,860 |
| 10361 | ALT(GPT)(Fluid) | Body Fluid | 누185가 | D1850003 | 20.2 | 1,820 | 1,820 | 1,860 | 1,860 |
| 12670 | Aluminium(Al) | Trace Serum | 누550나(1) | D5511023 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12671 | Aluminium(Al) | 24hr Urine | 누550나(1) | D5511023 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 81144 | AMACR (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 00675 | AMH | SST Serum | 누373 | D3730003 | 531.93 | 47,980 | 47,980 | 48,990 | 48,990 |
| 65371 | Amikacin | Plain Serum | 누532나(2) | D5333023 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 13014 | Amino Acid 분석 [P, LC/MS-MS] | EDTA Plasma | 누514마 | D514500C외 | - | 163,960 | 163,960 | 167,430 | 167,430 |
| 13019 | Amino Acid 분석 [U, LC/MS-MS] | Random Urin | 누514마 | D514500C외 | - | 163,960 | 163,960 | 167,430 | 167,430 |
| 65500 | Amiodarone | Plain Serum | 누532다(4) | D534904C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 65512 | Amitriptyline+Nortriptyline | Plain Serum | 누532다(4) | D534905C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 25325 | AML1/ETO (real-time PCR) | EDTA Blood | 나583나(1) | C583123C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 25320 | AML1/ETO (RT-Nested-PCR) | EDTA Blood | 나583나(1) | C583110C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 10850 | Ammonia (NH3) | EDTA Plasma | 누192 | D1920003 | 47.28 | 4,260 | 4,260 | 4,350 | 4,350 |
| 65390 | Amphetamine | Random Urin | | | - | - | 12,000 | - | 12,400 |
| 10240 | Amylase | SST Serum | 누380가 | D3800023 | 30.27 | 2,730 | 2,730 | 2,790 | 2,790 |
| 10243 | Amylase | Body Fluid | 누380가 | D3800023 | 30.27 | 2,730 | 2,730 | 2,790 | 2,790 |
| 10242 | Amylase (24hr U) | 24hr Urine | 누380가 | D3800023 | 30.27 | 2,730 | 2,730 | 2,790 | 2,790 |
| 10241 | Amylase (RU) | Random Urin | 누380가 | D3800023 | 30.27 | 2,730 | 2,730 | 2,790 | 2,790 |
| 10252 | Amylase clearance | 복수검체 | 누228외 | D2280003외 | - | 8,740 | 8,740 | 8,940 | 8,940 |
| 20573 | Amylase Isoenzyme | SST Serum | 누382 | D382000C | 163.89 | 14,780 | 14,780 | 15,090 | 15,090 |
| 20574 | Amylase Isoenzyme | Body Fluid | 누382 | D382000C | 163.89 | 14,780 | 14,780 | 15,090 | 15,090 |
| 51042 | ANA 경량 | SST Serum | 누784나(2) | D784300C | 302.01 | 27,240 | 27,240 | 27,820 | 27,820 |
| 51032 | ANA 경성 | SST Serum | 누784나(1) | D784200C | 171.18 | 15,440 | 15,440 | 15,770 | 15,770 |
| 52353 | Anaplasmosis(질본) | SST Serum | | | - | - | - | - | - |
| 51061 | ANCA (MPO) 경량 | SST Serum | 누794나(1) | D795103C | 174.78 | 15,770 | 15,770 | 16,100 | 16,100 |
| 51062 | ANCA (PR3) 경량 | SST Serum | 누794나(1) | D795104C | 174.78 | 15,770 | 15,770 | 16,100 | 16,100 |
| 51052 | ANCA Titer (IFA) | SST Serum | 누794가(2) | D794200C | 306.15 | 27,610 | 27,610 | 28,200 | 28,200 |
| 51060 | ANCA 경량 | SST Serum | 누794나(1) | D795103C외 | - | 31,540 | 31,540 | 32,200 | 32,200 |
| 51063 | ANCA 경량 3종 (MPO,PR3,GBM) | SST Serum | 누794나(1)외 | D795103C외 | - | 44,070 | 44,070 | 44,990 | 44,990 |
| 51050 | ANCA 경성 | SST Serum | 누794가(1) | D794100C | 133.27 | 12,020 | 12,020 | 12,270 | 12,270 |
| 00672 | Androstenedione | SST Serum | 노196 | CZ196 | - | - | 113,500 | - | 116,900 |
| 00681 | Androsterone | SST Serum | | 국외 | - | - | 307,700 | - | 316,900 |
| 12930 | Anion GAP | SST Serum | 누280외 | D2800033외 | - | 8,780 | 8,780 | 8,950 | 8,950 |
| 52598 | Anisakis simplex (고래회충) | SST Serum | | | - | - | 23,000 | - | 23,000 |
| 51075 | Anti Aquaporin 4 Ab | SST Serum | 누810가 | D810100C | 351.49 | 31,700 | 31,700 | 32,370 | 32,370 |
| 51076 | Anti Aquaporin 4 Ab (경량) | SST Serum | 누810나 | D810200C | 1058.05 | 95,440 | 95,440 | 97,450 | 97,450 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-----------------------------------|-------------|----------|----------|--------|--------|---------|--------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 51100 | Anti Cardiolipin IgA | SST Serum | 누788가(2) | D7882013 | 188.48 | 17,000 | 17,000 | 17,360 | 17,360 |
| 51080 | Anti Cardiolipin IgG | SST Serum | 누788가(2) | D7882023 | 188.48 | 17,000 | 17,000 | 17,360 | 17,360 |
| 51090 | Anti Cardiolipin IgM | SST Serum | 누788가(2) | D7882033 | 188.48 | 17,000 | 17,000 | 17,360 | 17,360 |
| 51110 | Anti cardiolipinB2 glycoprotein I | SST Serum | | 국외 | - | - | 147,400 | - | 151,800 |
| 51121 | Anti CCP Ab | EDTA Plasma | 누813 | D8130003 | 187.97 | 16,950 | 16,950 | 17,310 | 17,310 |
| 51122 | Anti CCP Ab | SST Serum | 누813 | D8130003 | 187.97 | 16,950 | 16,950 | 17,310 | 17,310 |
| 51145 | Anti centromere Ab | SST Serum | 누785나 | D785209C | 335.78 | 30,290 | 30,290 | 30,930 | 30,930 |
| 50340 | Anti Diphtheria Ab | SST Serum | | 국외 | - | - | 374,500 | - | 385,700 |
| 50415 | Anti DNase B Ab | SST Serum | | 국외 | - | - | 219,120 | - | 234,460 |
| 51152 | Anti dsDNA Ab | SST Serum | 누786나주 | D7863007 | 269.2 | 24,280 | 24,280 | 24,790 | 24,790 |
| 51160 | Anti dsDNA IgG | SST Serum | 누786나 | D7862003 | 257.95 | 23,270 | 23,270 | 23,760 | 23,760 |
| 51170 | Anti dsDNA IgM | SST Serum | 누786나 | D7862003 | 257.95 | 23,270 | 23,270 | 23,760 | 23,760 |
| 51171 | Anti dsDNA IgM | EDTA Plasma | 누786나 | D7862003 | 257.95 | 23,270 | 23,270 | 23,760 | 23,760 |
| 51220 | Anti GAD Ab | SST Serum | 누803주 | D8031007 | 504.6 | 45,510 | 45,510 | 46,470 | 46,470 |
| 51221 | Anti GAD Ab | CSF | 누803주 | D8031007 | 504.6 | 45,510 | 45,510 | 46,470 | 46,470 |
| 51230 | Anti GBM Ab | SST Serum | 누796가 | D7961003 | 138.9 | 12,530 | 12,530 | 12,790 | 12,790 |
| 52040 | Anti GD1b IgG | SST Serum | | | - | - | 68,000 | - | 68,000 |
| 52041 | Anti GD1b IgG | CSF | | | - | - | 68,000 | - | 68,000 |
| 52042 | Anti GD1b IgG | EDTA Plasma | | | - | - | 68,000 | - | 68,000 |
| 52050 | Anti GD1b IgM | SST Serum | 노425 | CZ425 | - | - | 68,000 | - | 68,000 |
| 52051 | Anti GD1b IgM | CSF | 노425 | CZ425 | - | - | 68,000 | - | 68,000 |
| 52052 | Anti GD1b IgM | EDTA Plasma | 노425 | CZ425 | - | - | 68,000 | - | 68,000 |
| 52060 | Anti GM1 IgG | SST Serum | 노426 | CZ261 | - | - | 68,000 | - | 68,000 |
| 52061 | Anti GM1 IgG | CSF | 노426 | CZ261 | - | - | 68,000 | - | 68,000 |
| 52070 | Anti GM1 IgM | SST Serum | 노426 | CZ262 | - | - | 68,000 | - | 68,000 |
| 52071 | Anti GM1 IgM | CSF | 노426 | CZ262 | - | - | 68,000 | - | 68,000 |
| 52090 | Anti GQ1b IgG | SST Serum | | 국외 | - | - | 509,500 | - | 524,800 |
| 52095 | Anti GQ1b IgG | SST Serum | | | - | - | 68,000 | - | 68,000 |
| 52096 | Anti GQ1b IgG | CSF | | | - | - | 68,000 | - | 68,000 |
| 52097 | Anti GQ1b IgM | SST Serum | | | - | - | 68,000 | - | 68,000 |
| 52098 | Anti GQ1b IgM | CSF | | | - | - | 68,000 | - | 68,000 |
| 65131 | anti infliximab ab | SST Serum | 누533 | D537000C | 435.31 | 39,260 | 39,260 | 40,090 | 40,090 |
| 51272 | Anti Intrinsic Factor Ab | SST Serum | 누805 | D8050003 | 98.55 | 8,890 | 8,890 | 9,080 | 9,080 |
| 51330 | Anti Jo-1 Ab | SST Serum | | 국외 | - | - | 68,000 | - | 70,000 |
| 51320 | Anti Jo-1 Ab | SST Serum | 누785나 | D785201C | 335.78 | 30,290 | 30,290 | 30,930 | 30,930 |
| 50360 | Anti Legionella Ab(보건) | SST Serum | | | - | - | - | - | - |
| 51360 | Anti LKM Ab | SST Serum | 누798나 | D7982003 | 298.92 | 26,960 | 26,960 | 27,530 | 27,530 |
| 52102 | Anti MAG Ab | SST Serum | 누812 | D812000C | 335.78 | 30,290 | 30,290 | 30,930 | 30,930 |
| 01885 | Anti Microsome (TPO) Ab | SST Serum | 누321나 | D3212043 | 150.67 | 13,590 | 13,590 | 13,880 | 13,880 |
| 51380 | Anti Mitochondrial Ab | SST Serum | 누797다 | D7973003 | 115.74 | 10,440 | 10,440 | 10,660 | 10,660 |
| 51400 | Anti mitochondrial M2 Ab | SST Serum | | 국외 | - | - | 116,200 | - | 119,700 |
| 51420 | Anti Parietal cell Ab | SST Serum | 누809 | D8090003 | 83.33 | 7,520 | 7,520 | 7,670 | 7,670 |
| 51450 | Anti Phospholipid IgG | SC Plasma | 누789가(2) | D789202C | 240.58 | 21,700 | 21,700 | 22,160 | 22,160 |
| 51451 | Anti Phospholipid IgG | SST Serum | 누789가(2) | D789202C | 240.58 | 21,700 | 21,700 | 22,160 | 22,160 |
| 51460 | Anti Phospholipid IgM | SC Plasma | 누789가(2) | D789203C | 240.58 | 21,700 | 21,700 | 22,160 | 22,160 |
| 51461 | Anti Phospholipid IgM | SST Serum | 누789가(2) | D789203C | 240.58 | 21,700 | 21,700 | 22,160 | 22,160 |
| 51480 | Anti Platelet Ab | SST Serum | 누791다 | D791300C | 230.63 | 20,800 | 20,800 | 21,240 | 21,240 |
| 51520 | Anti RNP Ab | SST Serum | 누785나 | D785204C | 335.78 | 30,290 | 30,290 | 30,930 | 30,930 |
| 51521 | Anti RNP Ab | EDTA Plasma | 누785나 | D785204C | 335.78 | 30,290 | 30,290 | 30,930 | 30,930 |
| 51530 | Anti Scl-70 Ab | SST Serum | | 국외 | - | - | 66,500 | - | 68,500 |
| 51535 | Anti Scl-70 Ab | SST Serum | 누785나 | D785205C | 335.78 | 30,290 | 30,290 | 30,930 | 30,930 |
| 51550 | Anti Sm Ab | SST Serum | 누785나 | D785206C | 335.78 | 30,290 | 30,290 | 30,930 | 30,930 |
| 51560 | Anti Smooth Muscle Ab | SST Serum | 누799다 | D7993003 | 97.46 | 8,790 | 8,790 | 8,980 | 8,980 |
| 51565 | Anti Smooth Muscle Ab 경량 | SST Serum | | | - | - | 34,400 | - | 34,400 |
| 51580 | Anti SS-A/Ro Ab | SST Serum | 누785나 | D785207C | 335.78 | 30,290 | 30,290 | 30,930 | 30,930 |
| 51590 | Anti SS-B/La Ab | SST Serum | 누785나 | D785208C | 335.78 | 30,290 | 30,290 | 30,930 | 30,930 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-----------------------------------|--------------|----------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 51180 | Anti ss-DNA IgG | SST Serum | | 국외 | - | - | 89,900 | - | 92,600 |
| 51190 | Anti ss-DNA IgM | SST Serum | | 국외 | - | - | 99,800 | - | 102,800 |
| 50390 | Anti Tetanus Ab | SST Serum | | 국외 | - | - | 340,600 | - | 350,800 |
| 30870 | Anti thrombin III (%) | SC Plasma | 누112가 | D1121003 | 65.01 | 5,860 | 5,860 | 5,990 | 5,990 |
| 52370 | Anti tissue transglutaminase Ab | SST Serum | 노431 | CZ431 | - | - | 278,100 | - | 286,440 |
| 51620 | Anti TS Ab | SST Serum | 누321나주2 | D3214013 | 490.66 | 44,260 | 44,260 | 45,190 | 45,190 |
| 51630 | Anti TSB Ab | SST Serum | | 국외 | - | - | 340,600 | - | 350,800 |
| 31120 | Anti Xa LMWH test | SC Plasma | 누102 | D1020023 | 143.57 | 12,950 | 12,950 | 13,220 | 13,220 |
| 52030 | Anti β2-GPI IgG | SST Serum | 누790가 | D7901023 | 240.53 | 21,700 | 21,700 | 22,150 | 22,150 |
| 52035 | Anti β2-GPI IgM | SST Serum | 누790가 | D7901033 | 240.53 | 21,700 | 21,700 | 22,150 | 22,150 |
| 52343 | Anti-IA-2 antibody | SST Serum | | 국외 | - | - | 173,600 | - | 178,800 |
| 51541 | Anti-PLA2R IgG | SST Serum | 누811 | D8110003 | 307.81 | 27,760 | 27,760 | 28,350 | 28,350 |
| 30850 | Antiplasmin (α2-PI) | SC Plasma | | 국외 | - | - | 54,900 | - | 56,500 |
| 52371 | Anti-tissue transglutaminase anti | SST Serum | | 국외 | - | - | 519,300 | - | 534,900 |
| 01131 | Anti-Trichosporon Asahii | SST Serum | | 국외 | - | - | 218,600 | - | 225,200 |
| 26411 | APC gene mutation analysis | EDTA Blood | 나580다(4) | C580902C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 31100 | APCR | SC Plasma | 누103 | D1030033 | 153.85 | 13,880 | 13,880 | 14,170 | 14,170 |
| 10940 | Apolipoprotein A I | SST Serum | 누263 | D2630023 | 79.66 | 7,190 | 7,190 | 7,340 | 7,340 |
| 10950 | Apolipoprotein A II | SST Serum | 누263 | D2630023 | 79.66 | 7,190 | 7,190 | 7,340 | 7,340 |
| 10960 | Apolipoprotein B | SST Serum | 누263 | D2630033 | 79.66 | 7,190 | 7,190 | 7,340 | 7,340 |
| 10970 | Apolipoprotein C II | SST Serum | 누263 | D2630043 | 79.66 | 7,190 | 7,190 | 7,340 | 7,340 |
| 10980 | Apolipoprotein C III | SST Serum | 누263 | D2630043 | 79.66 | 7,190 | 7,190 | 7,340 | 7,340 |
| 10990 | Apolipoprotein E | SST Serum | 누263 | D2630053 | 79.66 | 7,190 | 7,190 | 7,340 | 7,340 |
| 25330 | Apolipoprotein E Genotype | EDTA Blood | 나580가 | C580001C | 724.4 | 65,340 | 65,340 | 66,720 | 66,720 |
| 65005 | Aprindine | SST Serum | | 국외 | - | - | 56,100 | - | 57,800 |
| 20430 | Apt test | Stool | 누032가 | D0321003 | 51.05 | 4,600 | 4,600 | 4,700 | 4,700 |
| 20431 | Apt test | Other | 누032가 | D0321003 | 51.05 | 4,600 | 4,600 | 4,700 | 4,700 |
| 51074 | Aquaporin-4 Antibody | SST Serum | 누810다 | D810300C | 1155.94 | 104,270 | 104,270 | 106,460 | 106,460 |
| 29390 | ARSA gene (MLD) | EDTA Blood | 나580다(2) | C580705C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 12683 | Arsenic (As) | Trace EDTA B | 누550나(1) | D5511033 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12685 | Arsenic (As) | 24hr Urine | 누550나(1) | D5511033 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12686 | Arsenic (As) | Random Urin | 누550나(1) | D5511033 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12688 | Arsenic (As)(특검) | Random Urin | 누550나(1) | D5511033 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 10260 | Arylsulfatase A | EDTA Blood | 누517가(1) | D517105C | 656.2 | 59,190 | 59,190 | 60,440 | 60,440 |
| 10265 | Arylsulfatase A (MLD) enzyme ac | EDTA Blood | 누517가(1) | D517105C | 656.2 | 59,190 | 59,190 | 60,440 | 60,440 |
| 52166 | ASCA (Anti Saccharomyces Cere) | SST Serum | 누807외 | D807001C외 | - | 30,320 | 30,320 | 30,960 | 30,960 |
| 50400 | ASO (Latex) | SST Serum | 누583가 | D5831003 | 25.45 | 2,300 | 2,300 | 2,340 | 2,340 |
| 50411 | ASO (Titer)(Fluid) | Body Fluid | 누583다 | D5833003 | 92.59 | 8,350 | 8,350 | 8,530 | 8,530 |
| 50410 | ASO 정량 | SST Serum | 누583다 | D5833003 | 92.59 | 8,350 | 8,350 | 8,530 | 8,530 |
| 50446 | Aspergillus Ab (CSF) | CSF | 누622나 | D622201C | 168.06 | 15,160 | 15,160 | 15,480 | 15,480 |
| 50445 | Aspergillus Ab IgG | SST Serum | 누622나 | D622201C | 168.06 | 15,160 | 15,160 | 15,480 | 15,480 |
| 50455 | Aspergillus Ag | SST Serum | 누621나 | D621201C | 241.98 | 21,830 | 21,830 | 22,290 | 22,290 |
| 50456 | Aspergillus Ag (BAL) | Bronchial Wa | 누621나 | D621201C | 241.98 | 21,830 | 21,830 | 22,290 | 22,290 |
| 65372 | Aspirin (Salicylic acid) | Plain Serum | 누532가(2) | D5323403 | 136.35 | 12,300 | 12,300 | 12,560 | 12,560 |
| 25652 | ASS1 gene mutation (citrullinem | EDTA Blood | 나580다(3) | C580803C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 10350 | AST(GOT) | SST Serum | 누186가 | D1860003 | 20.69 | 1,870 | 1,870 | 1,910 | 1,910 |
| 10351 | AST(GOT)(Fluid) | Body Fluid | 누186가 | D1860003 | 20.69 | 1,870 | 1,870 | 1,910 | 1,910 |
| 25631 | ATP7A gene mutation (Menkes d | EDTA Blood | 나580다(4) | C580903C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 29293 | ATP8B1 gene, mutation | EDTA Blood | 나580다(4) | C580926C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 81179 | ATPase 9.4 stain | Tissue | 나566 | C5660008 | 409.66 | 36,950 | 36,950 | 37,730 | 37,730 |
| 27673 | ATP기반 항암제 감수성 검사 | Tissue | 노481 | CZ481 | - | - | 738,000 | - | 760,100 |
| 11925 | Auto hemolysis test | 복수검체 | 누054가 | D054102C | 108.14 | 9,750 | 9,750 | 9,960 | 9,960 |
| 29172 | Avellino corneal dystrophy | Other | 나580나(1) | C580109C | 724.4 | 65,340 | 65,340 | 66,720 | 66,720 |
| 29430 | AVPR2 gene mutation | EDTA Blood | 나580다(2) | C580737C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 10890 | B/C ratio | SST Serum | 누230외 | D2300003외 | - | 3,140 | 3,140 | 3,210 | 3,210 |
| 29300 | BAALC | EDTA Blood | 나583나(1) | C583115C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|--------------------------------|-------------|------------|-----------|----------|---------|---------|-----------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 65180 | Barbiturate | Random Urin | 누532가(1) | D5321043 | 64.09 | 5,780 | 5,780 | 5,900 | 5,900 |
| 52540 | Bartonella Ab(질본) | SST Serum | | | - | - | - | - | - |
| 52541 | Bartonella henselae IgG | SST Serum | 누588 | D588002C | 160.85 | 14510 | 14510 | 14810 | 14810 |
| 01430 | Basic fetoprotein (BFP) | SST Serum | | 국외 | - | - | 77,000 | - | 79,300 |
| 01440 | BCA225 | SST Serum | | 국외 | - | - | 68,000 | - | 70,000 |
| 27563 | BCR-ABL gene rearrangement | EDTA Blood | 나583나외 | C583101C외 | - | 243,980 | 243,980 | 249,120 | 249,120 |
| 25371 | BCR-ABL major PCR | Bone Marrow | 나583나(1) | C583101C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 25381 | BCR-ABL minor PCR | Bone Marrow | 나583나(1) | C583102C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 27564 | BCR-ABL 정량 | Bone Marrow | 나583나(1) | C583116C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 27576 | BCR-ABL 정량 (major) | EDTA Blood | 나583나(1) | C583116C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 27577 | BCR-ABL 정량 (minor) | EDTA Blood | 나583나(1) | C583116C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 65190 | Benzodiazepine | Random Urin | 누532가(1) | D5321053 | 64.09 | 5,780 | 5,780 | 5,900 | 5,900 |
| 11930 | Bile Acid | SST Serum | 누190 | D1900003 | 163.44 | 14,740 | 14,740 | 15,050 | 15,050 |
| 11680 | Biotinidase enzyme activity | EDTA Plasma | 누517가(1) | D517118C | 656.2 | 59,190 | 59,190 | 60,440 | 60,440 |
| 42682 | BK Virus PCR | Random Urin | 누658가 | D658102C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42685 | BK Virus PCR 정량 | Random Urin | 누658마 | D658501C | 792.13 | 71,450 | 71,450 | 72,960 | 72,960 |
| 30010 | Blood Cell Morphology | EDTA Blood | 누051 | D051000C | 111.94 | 10,100 | 10,100 | 10,310 | 10,310 |
| 70231 | Blood Culture&Sensi (DISK)(성인) | Blood | 누581마(1)주2 | D5853003 | 220.91 | 19,930 | 19,930 | 20,350 | 20,350 |
| 70232 | Blood Culture&Sensi (DISK)(소아) | Blood | 누581마(1) | D5851003 | 199.45 | 17,990 | 17,990 | 18,370 | 18,370 |
| 70241 | Blood Culture&Sensi (MIC)(성인) | Blood | 누581마(2)주2 | D5856003 | 252.27 | 22,750 | 22,750 | 23,230 | 23,230 |
| 70242 | Blood Culture&Sensi (MIC)(소아) | Blood | 누581마(2) | D5854003 | 210.7 | 19,010 | 19,010 | 19,410 | 19,410 |
| 25634 | BMPR2 gene mutation | EDTA Blood | 나580다(2) | C580738C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 71020 | Body Fluid Analysis | Body Fluid | 누032사 | D0327003 | 57.13 | 5,150 | 5,150 | 5,260 | 5,260 |
| 71021 | Body Fluid Analysis(Joint) | Joint Fluid | 누032사 | D0327003 | 57.13 | 5,150 | 5,150 | 5,260 | 5,260 |
| 71060 | Body Fluid Cell count | Body Fluid | 누032사 | D0327003 | 57.13 | 5,150 | 5,150 | 5,260 | 5,260 |
| 11941 | Bone ALP | SST Serum | 누500 | D5000013 | 88.56 | 7,990 | 7,990 | 8,160 | 8,160 |
| 50823 | Borrelia PCR | EDTA Blood | 누591가 | D591102C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 29052 | BRAF gene exon15 mutation | Tissue | 나583다(1) | C583306C | 1416.05 | 127,730 | 127,730 | 130,420 | 130,420 |
| 29064 | BRAF real-time PCR (melanoma) | Tissue | 나583나(1) | C583117F | 1376.6 | 124,170 | 124,170 | 126,780 | 126,780 |
| 29065 | BRAF V600E mutation | Thyroid | 나583나(1) | C583117C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 25354 | BRCA 유전자 가족검사 | EDTA Blood | 나580다주 | C580500C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 25350 | BRCA1 | EDTA Blood | 나580다(4) | C580905C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 25351 | BRCA1 | EDTA Blood | 나580다(4) | C580905C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 25360 | BRCA2 | EDTA Blood | 나580다(5) | C581001C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 25361 | BRCA2 | EDTA Blood | 나580다(5) | C581001C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 50510 | Brucella Ab(보건) | SST Serum | | | - | - | - | - | - |
| 29080 | BTK gene mutation | EDTA Blood | 나580다(3) | C580838C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 10860 | BUN | SST Serum | 누230 | D2300003 | 16.65 | 1,500 | 1,500 | 1,530 | 1,530 |
| 10862 | BUN | Random Urin | 누230 | D2300003 | 16.65 | 1,500 | 1,500 | 1,530 | 1,530 |
| 10861 | BUN(24hr U) | 24hr Urine | 누230 | D2300003 | 16.65 | 1,500 | 1,500 | 1,530 | 1,530 |
| 70727 | C.difficile culture | Stool | 누582 | D5821073 | 380.91 | 34,360 | 34,360 | 35,080 | 35,080 |
| 70728 | C.difficile toxin A&B PCR | Stool | 누591나 | D591205C | 520.33 | 46,930 | 46,930 | 47,920 | 47,920 |
| 70724 | C.difficile toxin A,B | Stool | 누590다 | D5903003 | 105.29 | 9,500 | 9,500 | 9,700 | 9,700 |
| 20010 | C1 inactivator | SST Serum | 누750 | D7500003 | 234.84 | 21,180 | 21,180 | 21,630 | 21,630 |
| 30880 | C1 Inactivator activity | SC Plasma | | 국외 | - | - | 169,600 | - | 174,700 |
| 20040 | C3 | SST Serum | 누747가 | D7471013 | 71.47 | 6,450 | 6,450 | 6,580 | 6,580 |
| 20050 | C3a | EDTA Plasma | | 국외 | - | - | 317,400 | - | 326,900 |
| 20070 | C4 | SST Serum | 누747가 | D7471023 | 71.47 | 6,450 | 6,450 | 6,580 | 6,580 |
| 20090 | C5 | SST Serum | | 국외 | - | - | 352,100 | - | 362,700 |
| 20110 | C6 | SST Serum | | 국외 | - | - | 352,100 | - | 362,700 |
| 20120 | C7 | SST Serum | | 국외 | - | - | 352,100 | - | 362,700 |
| 20145 | C8 | SST Serum | | 국외 | - | - | 352,100 | - | 362,700 |
| 20150 | C9 | SST Serum | | 국외 | - | - | 352,100 | - | 362,700 |
| 01510 | CA 54/61 | SST Serum | | 국외 | - | - | 101,800 | - | 104,900 |
| 10076 | Ca/Cr ratio(Urine) | Random Urin | 누280외 | D2800053외 | - | 3,260 | 3,260 | 3,330 | 3,330 |
| 10090 | Ca++ | SST Serum | 누281 | D2810023 | 63.75 | 5,750 | 5,750 | 5,870 | 5,870 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|---------------------------------|--------------|----------|-----------|----------|---------|---------|-----------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 10091 | Ca++ | Hp Plasma | 누281 | D2810023 | 63.75 | 5,750 | 5,750 | 5,870 | 5,870 |
| 01495 | CA125 (ECLIA) | SST Serum | 누431 | D4311003 | 160.71 | 14,500 | 14,500 | 14,800 | 14,800 |
| 01455 | CA15-3 (ECLIA) | SST Serum | 누434 | D4340003 | 167.29 | 15,090 | 15,090 | 15,410 | 15,410 |
| 01465 | CA19-9 (ECLIA) | SST Serum | 누435 | D4350003 | 170.46 | 15,380 | 15,380 | 15,700 | 15,700 |
| 01466 | CA19-9 (ECLIA) | Body Fluid | 누435 | D4350003 | 170.46 | 15,380 | 15,380 | 15,700 | 15,700 |
| 01482 | CA72-4 (ECLIA) | SST Serum | 누436 | D4360003 | 172.23 | 15,540 | 15,540 | 15,860 | 15,860 |
| 26860 | CACNA1A gene mutation | EDTA Blood | 나580다(5) | C581015C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 28180 | CACNA1S gene mutation | EDTA Blood | 나580다(1) | C580602C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 26790 | CADASIL (NOTCH3) | EDTA Blood | 나580다(3) | C580862C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 12697 | Cadmium (Cd)(특검) | Random Urin | 누550나(1) | D5511043 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12698 | Cadmium (Cd)(특검) | Trace EDTA B | 누550나(1) | D5511043 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12692 | Cadmium(Cd) | Trace EDTA B | 누550나(1) | D5511043 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12693 | Cadmium(Cd) | 24hr Urine | 누550나(1) | D5511043 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12694 | Cadmium(Cd) | Random Urin | 누550나(1) | D5511043 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 01919 | Calcitonin | SST Serum | 누424 | D4240003 | 150.6 | 13,580 | 13,580 | 13,870 | 13,870 |
| 10070 | Calcium (Ca) | SST Serum | 누280 | D2800053 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 10072 | Calcium (Ca) | Random Urin | 누280 | D2800053 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 10071 | Calcium (Ca)(24hr U) | 24hr Urine | 누280 | D2800053 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 10077 | Calcium excretion | 복수검체 | 누280외 | D2800053외 | - | 4,900 | 4,900 | 5,010 | 5,010 |
| 13227 | Calprotectin | Stool | 누013나 | D0133003 | 246.95 | 22,270 | 22,270 | 22,740 | 22,740 |
| 27774 | CALR(Calreticulin) Gene mutatio | EDTA Blood | 나583다(6) | C583802C | 2980.79 | 268,870 | 268,870 | 274,530 | 274,530 |
| 01195 | C-AMP | EDTA Plasma | | 국외 | - | - | 88,700 | - | 91,400 |
| 01196 | C-AMP | 24hr Urine | | 국외 | - | - | 88,700 | - | 91,400 |
| 01197 | C-AMP | Random Urin | | 국외 | - | - | 88,700 | - | 91,400 |
| 71050 | Campylobacter Culture | Stool | 누582 | D582106C | 418.25 | 37,730 | 37,730 | 38,520 | 38,520 |
| 50520 | Campylobacter jejuni Ab | SST Serum | | 국외 | - | - | 328,100 | - | 337,900 |
| 50530 | Candida Ab | SST Serum | | 국외 | - | - | 310,500 | - | 319,800 |
| 42696 | Candida albicans PCR | 분비물 | 누623가 | D623103C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 65400 | Cannabinoids 정성 | Random Urin | | | - | - | 12,000 | - | 12,400 |
| 25685 | CAPN3 gene mutation | EDTA Blood | 나580다(4) | C580927C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 65200 | Carbamazepine | SST Serum | 누532나(2) | D5333083 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 65210 | Carbamazepine,Free | Plain Serum | | 국외 | - | - | 258,800 | - | 266,600 |
| 27439 | Carbapenemase PCR (Panel) | 균주 | 누591다 | D591303C외 | - | 205,120 | 205,120 | 209,440 | 209,440 |
| 27438 | Carbapenemase(CRE) PCR | 균주 | 누685가 | D685102C | 793.36 | 71,560 | 71,560 | 73,070 | 73,070 |
| 20440 | Carboxy Hemoglobin | EDTA Blood | 누530 | D5300033 | 46.83 | 4,220 | 4,220 | 4,310 | 4,310 |
| 20443 | Carboxy Hemoglobin(특검) | EDTA Blood | 누530 | D5300033 | 46.83 | 4,220 | 4,220 | 4,310 | 4,310 |
| 11010 | Cardiac Risk Factor | SST Serum | 누261가 | D2611003외 | - | 7,800 | 7,800 | 7,960 | 7,960 |
| 11265 | Carnitine 2분획 | SST Serum | 누490다 | D4904123 | 495.67 | 44,710 | 44,710 | 45,650 | 45,650 |
| 11260 | Carnitine(Vitamin BT) | SST Serum | | 국외 | - | - | 147,400 | - | 151,800 |
| 02043 | Catecholamine 2F | EDTA Plasma | 누351라외 | D351408C외 | - | 80,680 | 80,680 | 82,380 | 82,380 |
| 02045 | Catecholamine 2F | 24hr Urine | 누351라외 | D351408C외 | - | 80,680 | 80,680 | 82,380 | 82,380 |
| 02053 | Catecholamine 3F | EDTA Plasma | 누351라외 | D351408C외 | - | 121,020 | 121,020 | 123,570 | 123,570 |
| 02056 | Catecholamine 3F | 24hr Urine | 누351라외 | D351408C외 | - | 121,020 | 121,020 | 123,570 | 123,570 |
| 26666 | CBFB-MYH11-inv(16) RQ-PCR | EDTA Blood | 나583나(1) | C583118C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 26009 | CD103 | EDTA Blood | 누081나 | D081200C | 486.76 | 43,910 | 43,910 | 44,830 | 44,830 |
| 26202 | CD117 | EDTA Blood | 누081나 | D081200C | 486.76 | 43910 | 43910 | 44830 | 44830 |
| 81330 | CD117(c-kit) (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 81584 | CD138 (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 25951 | CD138 | EDTA Blood | 누081나 | D081200C | 486.76 | 43910 | 43910 | 44830 | 44830 |
| 13299 | CD16+56 (NK cell) | EDTA Blood | 누081나 | D081200C | 486.76 | 43,910 | 43,910 | 44,830 | 44,830 |
| 25945 | CD19 (B-cell) | EDTA Blood | 누081나 | D081200C | 486.76 | 43,910 | 43,910 | 44,830 | 44,830 |
| 26137 | CD19+CD20 | EDTA Blood | 누081나 | D081200C외 | - | 87,820 | 87,820 | 89,660 | 89,660 |
| 26000 | CD20 | EDTA Blood | 누081나 | D081200C | 486.76 | 43910 | 43910 | 44830 | 44830 |
| 81336 | CD20 (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 26008 | CD25 | EDTA Blood | 누081나 | D081200C | 486.76 | 43,910 | 43,910 | 44,830 | 44,830 |
| 81335 | CD3 (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-------------------------------|---------------|-------------|-----------|----------|---------|---------|-----------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 25928 | CD3 (T3) | EDTA Blood | 누081나 | D081200C | 486.76 | 43,910 | 43,910 | 44,830 | 44,830 |
| 81351 | CD30 (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 26026 | CD34 | EDTA Blood | 누081나 | D081200C | 486.76 | 43,910 | 43,910 | 44,830 | 44,830 |
| 81352 | CD34 (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 25933 | CD4 (T helper) | EDTA Blood | 누081나 | D081200C | 486.76 | 43,910 | 43,910 | 44,830 | 44,830 |
| 26031 | CD40/CD154(CD40L) Profile | EDTA Blood | 누081외 | D081200C외 | - | 175,640 | 175,640 | 179,320 | 179,320 |
| 81326 | CD56 (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 25964 | CD8 (T suppressor) | EDTA Blood | 누081나 | D081200C | 486.76 | 43,910 | 43,910 | 44,830 | 44,830 |
| 20741 | CDT | SST Serum | 누477가 | CZ112003 | 170.37 | 15,370 | 15,370 | 15,690 | 15,690 |
| 01535 | CEA (ECLIA) | SST Serum | 누429 | D4290003 | 133.83 | 12,070 | 12,070 | 12,330 | 12,330 |
| 01536 | CEA (ECLIA) | Body Fluid | 누429 | D4290003 | 133.83 | 12,070 | 12,070 | 12,330 | 12,330 |
| 29265 | CEBPA gene mutation | EDTA Blood | 나583다(5) | C583701C | 2378.97 | 214,580 | 214,580 | 219,100 | 219,100 |
| 80762 | Cell block after 액상흡인세포검사 | Thyroid | 나562나외 | C5626008외 | - | 45,540 | 45,540 | 46,500 | 46,500 |
| 82150 | Cell block after 체액세포병리검사 | Other | 나562 | C5622008외 | - | 21,440 | 21,440 | 21,900 | 21,900 |
| 80049 | Cell block after 흡인세포병리검사 | Thyroid | 나562가외 | C5623008외 | - | 27,660 | 27,660 | 28,240 | 28,240 |
| 20160 | Ceruloplasmin | SST Serum | 누470 | D4700013 | 79.73 | 7,190 | 7,190 | 7,340 | 7,340 |
| 20161 | Ceruloplasmin | Hp Plasma | 누470 | D4700013 | 79.73 | 7,190 | 7,190 | 7,340 | 7,340 |
| 25632 | CFH gene mutation | EDTA Blood | 나580다(4) | C580906C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 27740 | CFTR Gene mutation | EDTA Blood | 나580다(4) | C580907C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 51640 | CH50 | SST Serum | 누740 | D7400003 | 126.11 | 11,380 | 11,380 | 11,610 | 11,610 |
| 25386 | CHD7 gene mutation | EDTA Blood | 나580다(5) | C581002C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 52351 | Chikungunya IgM Ab(일본) | SST Serum | | | - | - | - | - | - |
| 71271 | Chlamydia culture | Other | 누582 | D582101C | 418.25 | 37,730 | 37,730 | 38,520 | 38,520 |
| 50581 | Chlamydia pneumoniae IgA | SST Serum | | 국외 | - | - | 68,000 | - | 70,000 |
| 50560 | Chlamydia pneumoniae IgG | SST Serum | 누587나(2) | D587301C | 171.92 | 15,510 | 15,510 | 15,830 | 15,830 |
| 50570 | Chlamydia pneumoniae IgM | SST Serum | 누587나(3) | D587401C | 171.36 | 15,460 | 15,460 | 15,780 | 15,780 |
| 42340 | Chlamydia pneumoniae PCR | Other | 누591가 | D591103C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 50590 | Chlamydia psittaci Ab(CF) | SST Serum | | 국외 | - | - | 26,100 | - | 26,900 |
| 50591 | Chlamydia psittaci Ab(CF) | CSF | | 국외 | - | - | 26,100 | - | 26,900 |
| 50600 | Chlamydia psittaci IgG | SST Serum | | 국외 | - | - | 110,900 | - | 114,200 |
| 50601 | Chlamydia psittaci IgG | CSF | | 국외 | - | - | 110,900 | - | 114,200 |
| 50610 | Chlamydia psittaci IgM | SST Serum | | 국외 | - | - | 110,900 | - | 114,200 |
| 50611 | Chlamydia psittaci IgM | CSF | | 국외 | - | - | 110,900 | - | 114,200 |
| 42345 | Chlamydia psittaci PCR(일본) | Sputum | | | - | - | - | - | - |
| 50650 | Chlamydia trachomatis IgA | SST Serum | | | - | - | 34,000 | - | 35,000 |
| 50630 | Chlamydia trachomatis IgG | SST Serum | 누587나(2) | D587303C | 171.92 | 15,510 | 15,510 | 15,830 | 15,830 |
| 50640 | Chlamydia trachomatis IgM | SST Serum | 누587나(3) | D587403C | 171.36 | 15,460 | 15,460 | 15,780 | 15,780 |
| 42330 | Chlamydia trachomatis PCR | 분비물 | 누591가 | D591104C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 10100 | Chloride(Cl) | SST Serum | 누280 | D2800033 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 10102 | Chloride(Cl) | Random Urin | 누280 | D2800033 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 10101 | Chloride(Cl)(24hr U) | 24hr Urine | 누280 | D2800033 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 65540 | Chlorpromazine | Plain Serum | | 국외 | - | - | 387,600 | - | 399,200 |
| 10280 | Cholinesterase(Pseudo) | SST Serum | 누251가 | D2510093 | 30.77 | 2,780 | 2,780 | 2,830 | 2,830 |
| 10290 | Cholinesterase(RBC activity) | EDTA Blood | 누251가 | D2510093 | 30.77 | 2,780 | 2,780 | 2,830 | 2,830 |
| 12700 | Chromium(Cr) | Trace EDTA B | 누550나(1) | D5511063 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12701 | Chromium(Cr) | 24hr Urine | 누550나(1) | D5511063 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12702 | Chromium(Cr) | Random Urin | 누550나(1) | D5511063 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 81325 | Chromogranin (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 25103 | Chromosome Analysis | Other | | | - | - | 611,900 | - | 611,900 |
| 25101 | Chromosome Analysis(AF) | Amniotic Flui | | | - | - | 611,900 | - | 611,900 |
| 25102 | Chromosome Analysis(BM) | Bone Marrow | 나600나(1) | C600500C | 2185.2 | 197,110 | 197,110 | 201,260 | 201,260 |
| 25110 | Chromosome analysis(Leukemia) | Hp Blood | 나600나(1) | C600500C | 2185.2 | 197,110 | 197,110 | 201,260 | 201,260 |
| 25100 | Chromosome Analysis(PB) | Hp Blood | 나600가(1)(가) | C600100C | 1701.17 | 153,450 | 153,450 | 156,680 | 156,680 |
| 25105 | Chromosome Analysis(Stem) | Stem cell | | | - | - | 325,400 | - | 335,200 |
| 25176 | Chromosome(Direct) | Chorion | | | - | - | 140,800 | - | 145,000 |
| 25175 | Chromosome(Direct+Long) | Chorion | | | - | - | 752,700 | - | 756,900 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-------------------------------|--------------|----------|-----------|----------|---------|---------|-----------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 25165 | Chromosome(Long Term) | Chorion | | | - | - | 611,900 | - | 611,900 |
| 26142 | Chronic Leukemia Panel | Bone Marrow | 누081나외 | D081200C외 | - | 723,070 | 723,070 | 738,230 | 738,230 |
| 51701 | CIC C1q | SST Serum | 누806 | D8060013 | 133.28 | 12,020 | 12,020 | 12,280 | 12,280 |
| 65010 | Cisplatin (Free) | SST Serum | | 국외 | - | - | 215,400 | - | 215,400 |
| 65020 | Cisplatin (Total) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 65030 | Cisplatin (Urine) | Random Urin | | 국외 | - | - | 88,700 | - | 91,400 |
| 10520 | Citrate | 24hr Urine | 누515가 | D5151023 | 184.02 | 16,600 | 16,600 | 16,950 | 16,950 |
| 20580 | CK Isoenzyme | SST Serum | 누254나 | D254203C | 177.13 | 15,980 | 15,980 | 16,310 | 16,310 |
| 20581 | CK Isoenzyme | Body Fluid | 누254나 | D254203C | 177.13 | 15,980 | 15,980 | 16,310 | 16,310 |
| 10300 | CK(Creatine kinase) | SST Serum | 누251가 | D2510013 | 30.77 | 2,780 | 2,780 | 2,830 | 2,830 |
| 10301 | CK(Creatine kinase) | Body Fluid | 누251가 | D2510013 | 30.77 | 2,780 | 2,780 | 2,830 | 2,830 |
| 81304 | CK5/6 (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 10316 | CK-BB | SST Serum | 누254나 | D254203C | 177.13 | 15,980 | 15,980 | 16,310 | 16,310 |
| 29268 | C-KIT Exon9,11,13,17 | Tissue | 나583다(4) | C583602F | 2176.42 | 196,310 | 196,310 | 200,450 | 200,450 |
| 29253 | c-kit gene mutation (exon4) | Block | 나583다(4) | C583602F | 2176.42 | 196,310 | 196,310 | 200,450 | 200,450 |
| 29255 | c-kit mutation | EDTA Blood | 나583다(4) | C583602C | 2138.24 | 192,870 | 192,870 | 196,930 | 196,930 |
| 29259 | c-kit mutation | EDTA Blood | 나583다(4) | C583602C | 2138.24 | 192,870 | 192,870 | 196,930 | 196,930 |
| 29263 | c-kit mutation | Bone Marrow | 나583다(4) | C583602C | 2138.24 | 192,870 | 192,870 | 196,930 | 196,930 |
| 29262 | c-kit mutation | EDTA Blood | 나583다(4) | C583602C | 2138.24 | 192,870 | 192,870 | 196,930 | 196,930 |
| 29258 | c-kit mutation (exon4) | Block | 나583다(4) | C583602F | 2176.42 | 196,310 | 196,310 | 200,450 | 200,450 |
| 10310 | CK-MB 정량 | SST Serum | 누404 | D4040003 | 86.66 | 7,820 | 7,820 | 7,980 | 7,980 |
| 10315 | CK-MM | SST Serum | 누254나 | D254203C | 177.13 | 15,980 | 15,980 | 16,310 | 16,310 |
| 26737 | CLAH:STAR gene mutation | EDTA Blood | 나580다(2) | C580758C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 65225 | Clobazam | Plain Serum | 누532다(4) | D534910C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 65220 | Clonazepam | SST Serum | | 국외 | - | - | 101,800 | - | 104,900 |
| 65221 | Clonazepam | Plain Serum | 누532다(4) | D534920C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 50849 | Clonorchis IgG(BF) | Body Fluid | 누641나(1) | D264202C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 50845 | Clonorchis IgG(S) | SST Serum | 누641나(1) | D264202C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 65770 | Clozapine | Plain Serum | 누532다(4) | D534921C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 26826 | CMT2A MFN2 유전자검사 | EDTA Blood | 나580다(3) | C580818C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 42135 | CMV culture | Other | 누652가 | D652100C | 578.61 | 52,190 | 52,190 | 53,290 | 53,290 |
| 42136 | CMV culture (조직) | Tissue | 누652가 | D652100C | 578.61 | 52,190 | 52,190 | 53,290 | 53,290 |
| 42350 | CMV DNA(PCR) | EDTA Blood | 누658나 | D658206C | 520.33 | 46,930 | 46,930 | 47,920 | 47,920 |
| 40305 | CMV IgG | SST Serum | 누654나(1) | D654220C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 40306 | CMV IgG | CSF | 누654나(1) | D654220C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 40315 | CMV IgM | SST Serum | 누654나(2) | D654320C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 40316 | CMV IgM | CSF | 누654나(2) | D654320C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 28340 | CMV PCR | Tissue | 누658가 | D658108F | 396.31 | 35,750 | 35,750 | 36,500 | 36,500 |
| 40273 | CMV 약제내성 돌연변이 | EDTA Blood | 누660가 | D660101C | 1899.6 | 171,340 | 171,340 | 174,950 | 174,950 |
| 42356 | CMV 정량 (Real-time PCR) | EDTA Blood | 누658마 | D658503C | 792.13 | 71,450 | 71,450 | 72,960 | 72,960 |
| 40270 | CMV(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 40271 | CMV(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 40272 | CMV(CF) | Body Fluid | | 국외 | - | - | 22,100 | - | 22,800 |
| 10110 | CO2,Total | SST Serum | 누283 | D2830003 | 43.46 | 3,920 | 3,920 | 4,000 | 4,000 |
| 12714 | Cobalt(Co) | 24hr Urine | 누550나(1) | D5511053 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12715 | Cobalt(Co) | Trace EDTA B | 누550나(1) | D5511053 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12716 | Cobalt(Co) | Random Urin | 누550나(1) | D5511053 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 65410 | Cocaine 정성 | Random Urin | | | - | - | 12,000 | - | 12,400 |
| 29501 | COL1A1 gene mutation | EDTA Blood | 나580다(5) | C581003C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 29502 | COL1A2 gene mutation | EDTA Blood | 나580다(5) | C581004C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 29507 | COL2A1 gene mutation analysis | EDTA Blood | 나580다(5) | C581005C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 29505 | COL3A1 gene mutation | EDTA Blood | 나580다(5) | C581006C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 50710 | Cold Agglutinin | SST Serum | 누159 | D159000C | 72.16 | 6,510 | 6,510 | 6,650 | 6,650 |
| 11957 | Collagen Type IV | SST Serum | | 국외 | - | - | 68,000 | - | 70,000 |
| 51702 | Complement C1q | SST Serum | | 국외 | - | - | 104,500 | - | 107,600 |
| 30000 | Complete Blood Count 8종 | EDTA Blood | 누000나외 | D0002013외 | - | 5,100 | 5,100 | 5,200 | 5,200 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|------------------------------|-------------|-----------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 80795 | Congo red | Tissue | 나563외 | C5630008외 | - | 30,180 | 30,180 | 30,810 | 30,810 |
| 20506 | Co-oximeter | EDTA Blood | 누531 | D5310003 | 134.77 | 12,160 | 12,160 | 12,410 | 12,410 |
| 12722 | Copper(Cu) | Tissue | 누550나(1)주 | D5512073 | 635.11 | 57,290 | 57,290 | 58,490 | 58,490 |
| 12725 | Copper(Cu) | Trace Serum | 누550나(1) | D5511073 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12726 | Copper(Cu) | 24hr Urine | 누550나(1) | D5511073 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 11750 | Coproporphyrin 정량 | 24hr Urine | 누516가(2) | D5162003 | 57.07 | 5,150 | 5,150 | 5,260 | 5,260 |
| 11740 | Coproporphyrin 정성 | Random Urin | 누516가(1) | D5161003 | 13.62 | 1,230 | 1,230 | 1,250 | 1,250 |
| 29171 | Corneal dystrophy, TGFBI | Other | 나580다(1) | C580633C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 10075 | Corrected Ca | SST Serum | 누188외 | D1880003외 | - | 3,170 | 3,170 | 3,240 | 3,240 |
| 00622 | Corticosterone | Plain Serum | | 국외 | - | - | 197,700 | - | 203,600 |
| 00707 | Cortisol | SST Serum | 누350나 | D3502143 | 150.97 | 13,620 | 13,620 | 13,900 | 13,900 |
| 11970 | Cotinine 정성 | Random Urin | | | - | - | 28,800 | - | 29,700 |
| 40500 | Coxsackievirus A type 10(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40501 | Coxsackievirus A type 10(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40560 | Coxsackievirus A type 16(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40561 | Coxsackievirus A type 16(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40420 | Coxsackievirus A type 2(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40421 | Coxsackievirus A type 2(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40430 | Coxsackievirus A type 3(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40431 | Coxsackievirus A type 3(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40440 | Coxsackievirus A type 4(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40441 | Coxsackievirus A type 4(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40450 | Coxsackievirus A type 5(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40451 | Coxsackievirus A type 5(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40460 | Coxsackievirus A type 6(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40461 | Coxsackievirus A type 6(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40470 | Coxsackievirus A type 7(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40471 | Coxsackievirus A type 7(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40590 | Coxsackievirus A type 9(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 40591 | Coxsackievirus A type 9(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 40490 | Coxsackievirus A type 9(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40491 | Coxsackievirus A type 9(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40710 | Coxsackievirus B type 1(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 40711 | Coxsackievirus B type 1(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 40610 | Coxsackievirus B type 1(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40611 | Coxsackievirus B type 1(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40720 | Coxsackievirus B type 2(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 40721 | Coxsackievirus B type 2(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 40620 | Coxsackievirus B type 2(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40621 | Coxsackievirus B type 2(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40730 | Coxsackievirus B type 3(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 40731 | Coxsackievirus B type 3(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 40630 | Coxsackievirus B type 3(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40631 | Coxsackievirus B type 3(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40740 | Coxsackievirus B type 4(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 40741 | Coxsackievirus B type 4(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 40640 | Coxsackievirus B type 4(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40641 | Coxsackievirus B type 4(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40750 | Coxsackievirus B type 5(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 40751 | Coxsackievirus B type 5(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 40650 | Coxsackievirus B type 5(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40651 | Coxsackievirus B type 5(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40652 | Coxsackievirus B type 5(NT) | Body Fluid | | 국외 | - | - | 88,700 | - | 91,400 |
| 40760 | Coxsackievirus B type 6(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 40761 | Coxsackievirus B type 6(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 40660 | Coxsackievirus B type 6(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-----------------------------|-------------|------------|----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 40661 | Coxsackievirus B type 6(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 00964 | C-peptide | NaF Plasma | 누305 | D3050013 | 125.74 | 11,340 | 11,340 | 11,580 | 11,580 |
| 00965 | C-peptide | SST Serum | 누305 | D3050013 | 125.74 | 11,340 | 11,340 | 11,580 | 11,580 |
| 00966 | C-peptide | 24hr Urine | 누305 | D3050013 | 125.74 | 11,340 | 11,340 | 11,580 | 11,580 |
| 70140 | CRE Cul.&Sensi.(Disk) | Stool | 누581마(1) | D5851003 | 199.45 | 17,990 | 17,990 | 18,370 | 18,370 |
| 70131 | CRE Cul.&Sensi.(MIC) | Stool | 누581마(2) | D5854003 | 210.7 | 19,010 | 19,010 | 19,410 | 19,410 |
| 10900 | Crea.Clearance Test | 복수검체 | 누232가 | D2321003 | 38.91 | 3,510 | 3,510 | 3,580 | 3,580 |
| 10872 | Creatine | Random Urin | | 국외 | - | - | 4,000 | - | 54,000 |
| 10873 | Creatine(S) | SST Serum | | 국외 | - | - | 4,000 | - | 4,100 |
| 10874 | Creatine(U) | 24hr Urine | | 국외 | - | - | 4,000 | - | 4,100 |
| 10882 | Creatinine | Random Urin | 누228가 | D2280003 | 18.22 | 1,640 | 1,640 | 1,680 | 1,680 |
| 10883 | Creatinine | SST Serum | 누228가 | D2280003 | 18.22 | 1,640 | 1,640 | 1,680 | 1,680 |
| 10881 | Creatinine(24hr U) | 24hr Urine | 누228가 | D2280003 | 18.22 | 1,640 | 1,640 | 1,680 | 1,680 |
| 29200 | Creutzfeldt-Jakob D(일본) | 복수검체 | | | - | - | - | - | - |
| 50720 | CRP | SST Serum | 누011가(1) | D0111003 | 20.51 | 1,850 | 1,850 | 1,890 | 1,890 |
| 50721 | CRP | CSF | 누011가(1) | D0111003 | 20.51 | 1,850 | 1,850 | 1,890 | 1,890 |
| 50732 | CRP 정량 | SST Serum | 누011나 | D0113003 | 76.79 | 6,930 | 6,930 | 7,070 | 7,070 |
| 50733 | CRP 정량 | CSF | 누011나 | D0113003 | 76.79 | 6,930 | 6,930 | 7,070 | 7,070 |
| 50736 | CRP 정량(HS-CRP) | SST Serum | 누011나 | D0113003 | 76.79 | 6,930 | 6,930 | 7,070 | 7,070 |
| 20170 | Cryoglobulin 정성 | SST Serum | 누783가 | D7831003 | 32.77 | 2,960 | 2,960 | 3,020 | 3,020 |
| 50740 | Cryptococcus Ag | SST Serum | 누581다 | D5830023 | 93.69 | 8,450 | 8,450 | 8,630 | 8,630 |
| 50741 | Cryptococcus Ag | CSF | 누581다 | D5830023 | 93.69 | 8,450 | 8,450 | 8,630 | 8,630 |
| 25602 | CSF3R gene mutation | EDTA Blood | 나583다(4) | C583603C | 2138.24 | 192,870 | 192,870 | 196,930 | 196,930 |
| 13010 | CTx | SST Serum | 누501 | D5010013 | 151.31 | 13,650 | 13,650 | 13,940 | 13,940 |
| 70110 | Culture | Other | 누581나 | D5820003 | 171.31 | 15,450 | 15,450 | 15,780 | 15,780 |
| 70253 | Culture&sensi(DISK) | Other | 누581마(1) | D5851003 | 199.45 | 17,990 | 17,990 | 18,370 | 18,370 |
| 70261 | Culture&sensi(MIC) | Other | 누581마(2) | D5854003 | 210.7 | 19,010 | 19,010 | 19,410 | 19,410 |
| 29564 | CYBB gene mutation | EDTA Blood | 나580다(3) | C580804C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 65550 | Cyclosporin | EDTA Blood | 누532나(2)주2 | D5335117 | 181.47 | 16,370 | 16,370 | 16,710 | 16,710 |
| 65551 | Cyclosporin (LC-MS/MS) | EDTA Blood | 누532다(4) | D534923C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 00066 | Cyclosporine | EDTA Blood | 누532나(2) | D5333113 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 01546 | CYFRA 21-1 | SST Serum | 누448 | D4480003 | 254 | 22,910 | 22,910 | 23,390 | 23,390 |
| 26968 | CYP17A1 gene | EDTA Blood | 나580다(2) | C580740C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 25638 | CYP17A1 gene, mutation | EDTA Blood | 나580다(2) | C580740C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 28151 | CYP21A2 gene mutation | EDTA Blood | 나580다(2) | C580741C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 28152 | CYP21A2 gene mutation | EDTA Blood | 나580다(2) | C580741C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 27790 | CYP2C19 major polymorphism | EDTA Blood | 나580다(1) | C580617C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 27511 | CYP2C9 Major polymorphism | EDTA Blood | 나580다(1) | C580616C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 12980 | Cystatin C | SST Serum | 누233 | D2330003 | 68.44 | 6,170 | 6,170 | 6,300 | 6,300 |
| 50846 | Cysticercus IgG(BF) | Body Fluid | 누641나(1) | D264203C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 50851 | Cysticercus IgG(CSF) | CSF | 누641나(1) | D264203C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 50842 | Cysticercus IgG(S) | SST Serum | 누641나(1) | D264203C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 27696 | DCC(LOH) | Block | | | - | - | 98,400 | - | 101,400 |
| 30680 | D-dimer 정량 | SC Plasma | 누107다 | D1073003 | 124.94 | 11,270 | 11,270 | 11,510 | 11,510 |
| 52355 | Dengue virus(보건) | SST Serum | | | - | - | - | - | - |
| 00551 | Deoxycorticosterone | Plain Serum | | 국외 | - | - | 218,600 | - | 225,200 |
| 12381 | Deoxypridinoline(DPD) | Random Urin | 누501 | D5010033 | 151.31 | 13,650 | 13,650 | 13,940 | 13,940 |
| 81334 | Desmin (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 27615 | DHCR7 gene mutation | EDTA Blood | 나580다(2) | C580706C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 00730 | DHEA | SST Serum | 노199 | CZ199 | - | - | 186,600 | - | 192,200 |
| 00746 | DHEA-S (ECLIA) | SST Serum | 누350나 | D3502103 | 150.97 | 13,620 | 13,620 | 13,900 | 13,900 |
| 65230 | Diazepam (HPLC) | SST Serum | | 국외 | - | - | 110,900 | - | 114,200 |
| 65235 | Diazepam (LC-MS/MS) | Plain Serum | 누532다(4) | D534925C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 30020 | Differential Count | EDTA Blood | 누001다 | D0013003 | 24.87 | 2,240 | 2,240 | 2,290 | 2,290 |
| 65041 | Digitoxin | Plain Serum | | 국외 | - | - | 252,000 | - | 259,600 |
| 65051 | Digoxin | SST Serum | 누532나(2) | D5333153 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-----------------------------------|-------------|-------------|-----------|----------|---------|---------|-----------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 00422 | dihydrotestosterone | Plain Serum | | 국외 | - | - | 169,540 | - | 174,630 |
| 71290 | Diphtheria culture(질본) | Other | | | - | - | - | - | - |
| 10050 | Direct Bilirubin | SST Serum | 누182가 | D1820003 | 13.08 | 1,180 | 1,180 | 1,200 | 1,200 |
| 10051 | Direct Bilirubin | Capillary | 누182가 | D1820003 | 13.08 | 1,180 | 1,180 | 1,200 | 1,200 |
| 30320 | Direct Coombs | EDTA Blood | 누154가 | D154105C | 61.11 | 5,510 | 5,510 | 5,630 | 5,630 |
| 31070 | Direct Coombs Anti C3d,IgG | EDTA Blood | 누154가 | D154103C외 | - | 11,020 | 11,020 | 11,260 | 11,260 |
| 65060 | Disopyramide | SST Serum | | 국외 | - | - | 84,900 | - | 87,400 |
| 65061 | Disopyramide | Hp Plasma | | 국외 | - | - | 84,900 | - | 87,400 |
| 26851 | DMD gene mutation | EDTA Blood | 나580다(5) | C581008C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 25394 | DMD gene mutation (sequencing) | EDTA Blood | 나580다(5) | C581008C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 25390 | DMD/BMD | EDTA Blood | 나580가 | C580002C | 724.4 | 65,340 | 65,340 | 66,720 | 66,720 |
| 25391 | DMD/BMD exon deletion/duplication | EDTA Blood | 노581가 | CZ581 | - | - | 456,600 | - | 470,300 |
| 25680 | DMPK gene mutation | EDTA Blood | 나580나(2)(나) | C580311C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 81355 | DOG-1 (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 82101 | D-PAS stain | Tissue | 나563 | C5630008 | 196.47 | 17,720 | 17,720 | 18,090 | 18,090 |
| 27480 | DRPLA gene | EDTA Blood | 나580나(2)(나) | C580302C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 26840 | DRPLA gene mutation | EDTA Blood | 나580나(2)(나) | C580302C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 26841 | DRPLA gene mutation | EDTA Blood | 나580나(2)(나) | C580302C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 65571 | Drug profiling test | Random Urin | 누532외 | D5345313외 | - | 135,000 | 135,000 | 137,850 | 137,850 |
| 30410 | Du (Weak D) Test | EDTA Blood | 누151라 | D1514003 | 49.4 | 4,460 | 4,460 | 4,550 | 4,550 |
| 01550 | DUPAN-2 | SST Serum | | 국외 | - | - | 84,900 | - | 87,400 |
| 25683 | DYSF gene mutation | EDTA Blood | 나580다(5) | C581009C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 29060 | DYT1 (Dystonia I, torsion) | EDTA Blood | 나580나(2)(가) | C580215C | 512.75 | 46,250 | 46,250 | 47,220 | 47,220 |
| 71220 | E.coli O157 Cul.&Sensi. (Disk) | Stool | 누581마(1) | D5851003 | 199.45 | 17,990 | 17,990 | 18,370 | 18,370 |
| 29350 | E2A/PBX1 (TCF3/PBX1) 유전자 재조합 | EDTA Blood | 나583나(1) | C583111C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 81301 | EBV (In situ) | Tissue | 누659가 | D659102F | 1106.75 | 99,830 | 99,830 | 101,930 | 101,930 |
| 42875 | EBV EA-DR IgG | SST Serum | 누654나(1) | D654206C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 42876 | EBV EA-DR IgG | CSF | 누654나(1) | D654206C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 42895 | EBV EA-DR IgM | SST Serum | 누654나(2) | D654306C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 42896 | EBV EA-DR IgM | CSF | 누654나(2) | D654306C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 42900 | EBV EBNA IgG | SST Serum | 누654나(1) | D654207C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 42902 | EBV EBNA IgG | CSF | 누654나(1) | D654207C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 42910 | EBV EBNA IgM | SST Serum | 누654나(2) | D654307C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 42911 | EBV EBNA IgM | EDTA Plasma | 누654나(2) | D654307C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 42912 | EBV EBNA IgM | CSF | 누654나(2) | D654307C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 42920 | EBV PCR | EDTA Blood | 누658가 | D658103C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 28341 | EBV PCR | Tissue | 누658가 | D658103F | 396.31 | 35,750 | 35,750 | 36,500 | 36,500 |
| 40835 | EBV VCA IgG | SST Serum | 누654나(1) | D654208C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 40836 | EBV VCA IgG | CSF | 누654나(1) | D654208C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 40845 | EBV VCA IgM | SST Serum | 누654나(2) | D654308C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 40846 | EBV VCA IgM | CSF | 누654나(2) | D654308C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 42935 | EBV 경량 (Real-time PCR) | EDTA Blood | 누658마 | D658502C | 792.13 | 71,450 | 71,450 | 72,960 | 72,960 |
| 81329 | E-cadherin (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 52599 | Echinococcus granulosus(포충) | SST Serum | 누641나(1) | D264204C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 41110 | Echovirus Type 11(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41111 | Echovirus Type 11(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41120 | Echovirus Type 12(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41121 | Echovirus Type 12(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41130 | Echovirus Type 13(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41131 | Echovirus Type 13(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41160 | Echovirus Type 16(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41161 | Echovirus Type 16(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41170 | Echovirus Type 17(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41171 | Echovirus Type 17(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41180 | Echovirus Type 18(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41181 | Echovirus Type 18(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-----------------------------------|-------------|----------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 41190 | Echovirus Type 19(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41191 | Echovirus Type 19(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41210 | Echovirus Type 21(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41211 | Echovirus Type 21(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41220 | Echovirus Type 22(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41221 | Echovirus Type 22(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41240 | Echovirus Type 24(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41241 | Echovirus Type 24(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41250 | Echovirus Type 25(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41251 | Echovirus Type 25(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40930 | Echovirus Type 3(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40931 | Echovirus Type 3(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41300 | Echovirus Type 30(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41301 | Echovirus Type 30(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40940 | Echovirus Type 4(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40941 | Echovirus Type 4(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40950 | Echovirus Type 5(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40951 | Echovirus Type 5(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40960 | Echovirus Type 6(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40961 | Echovirus Type 6(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40970 | Echovirus Type 7(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40971 | Echovirus Type 7(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40990 | Echovirus Type 9(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40991 | Echovirus Type 9(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 40910 | Echovirus, Type 1(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 40911 | Echovirus, Type 1(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 01220 | ECP | SST Serum | 노114 | CZ114 | - | - | 135,500 | - | 139,600 |
| 01226 | ECP (Eosinophil Cationic Protein) | SST Serum | 노114 | CZ114 | - | - | 135,650 | - | 139,720 |
| 25384 | EDA gene mutation | EDTA Blood | 나580다(2) | C580745C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 81323 | EGFR (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 27405 | EGFR Exon18,19,20,21 | Tissue | 나583다(4) | C583601F | 2176.42 | 196,310 | 196,310 | 200,450 | 200,450 |
| 27664 | EGFR gene mutation | Tissue | 나583다(4) | C583601C | 2138.24 | 192,870 | 192,870 | 196,930 | 196,930 |
| 27645 | EGFR gene mutation (Real-time) | EDTA Plasma | 나583나(1) | C583119C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 27658 | EGFR 유전자돌연변이 | Tissue | 나583나(1) | C583119F | 1376.6 | 124,170 | 124,170 | 126,780 | 126,780 |
| 70980 | Egg count, EPG | Stool | 누640아 | D6408003 | 39.5 | 3,560 | 3,560 | 3,640 | 3,640 |
| 70741 | EHEC PCR | Stool | 누591가 | D591115C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 29571 | ELA2 gene mutation | EDTA Blood | 나580다(1) | C580603C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 27170 | ELA2 gene test | EDTA Blood | 나580다(1) | C580603C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 29570 | ELANE gene, mutation (ELA2, ne | EDTA Blood | 나580다(1) | C580603C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 01561 | Elastase 1 | SST Serum | | 국외 | - | - | 98,800 | - | 101,800 |
| 81353 | EMA (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 52380 | Endomysial IgA | SST Serum | | 국외 | - | - | 455,040 | - | 468,690 |
| 29600 | ENG gene mutation | EDTA Blood | 나580다(3) | C580805C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 50337 | Entamoeba histolytica IgG | SST Serum | | 국외 | - | - | 99,000 | - | 102,000 |
| 42142 | Enterovirus culture | Other | 누652가 | D652100C | 578.61 | 52,190 | 52,190 | 53,290 | 53,290 |
| 42370 | Enterovirus PCR | CSF | 누658다 | D658304C | 628.86 | 56,720 | 56,720 | 57,920 | 57,920 |
| 41000 | Enterovirus Type 70(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41001 | Enterovirus Type 70(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41010 | Enterovirus Type 71(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41011 | Enterovirus Type 71(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41012 | Enterovirus Type 71(NT) | Body Fluid | | 국외 | - | - | 88,700 | - | 91,400 |
| 30030 | Eosinophil Count | EDTA Blood | 누002나 | D0022003 | 12.53 | 1,130 | 1,130 | 1,150 | 1,150 |
| 30031 | Eosinophil Count | Smear Slide | 누032마 | D0325003 | 23.36 | 2,110 | 2,110 | 2,150 | 2,150 |
| 25755 | Eosinophilia panel A | Bone Marrow | 나583라외 | C584126C외 | - | 870,040 | 870,040 | 888,400 | 888,400 |
| 25756 | Eosinophilia panel B | Bone Marrow | 나583라외 | C584126C외 | - | 652,530 | 652,530 | 666,300 | 666,300 |
| 27616 | EPOR gene mutation | EDTA Blood | 나580다(2) | C580746C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-----------------------------------|---------------|-------------|-----------|---------|---------|-----------|---------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 01250 | Erythropoietin(EPO) | SST Serum | 누057 | D0570013 | 210.09 | 18,950 | 18,950 | 19,350 | 19,350 |
| 01251 | Erythropoietin(EPO) | Hp Plasma | 누057 | D0570013 | 210.09 | 18,950 | 18,950 | 19,350 | 19,350 |
| 30040 | ESR | EDTA Blood | 누010 | D0100013 | 11.16 | 1,010 | 1,010 | 1,030 | 1,030 |
| 00433 | Estradiol (E2) (ECLIA) | SST Serum | 누371 | D3710023 | 141.67 | 12,780 | 12,780 | 13,050 | 13,050 |
| 00450 | Estrogen | SST Serum | 누371주 | D3711037 | 162.88 | 14,690 | 14,690 | 15,000 | 15,000 |
| 81318 | Estrogen Receptor (ER)(IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 00477 | Estrone (E1) | SST Serum | | 국외 | - | - | 312,400 | - | 321,800 |
| 65240 | Ethosuximide | SST Serum | | 국외 | - | - | 110,900 | - | 114,200 |
| 26660 | ETV6/RUNX1 (TEL/AML1) rearran | EDTA Blood | 나583나(1) | C583103C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 65725 | Everolimus | EDTA Blood | 누532다(4) | D534932C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 29100 | EWS-FLI1/ERG rearrangement | Block | 나583나(1) | C583104F | 1376.6 | 124,170 | 124,170 | 126,780 | 126,780 |
| 27862 | Express QF-PCR 3종&culture | Amniotic Flui | | | - | - | 850,900 | - | 850,900 |
| 27860 | Express QF-PCR 5종&culture | Amniotic Flui | | | - | - | 952,300 | - | 952,300 |
| 27863 | Express QF-PCR(21)&culture | Amniotic Flui | | | - | - | 747,500 | - | 747,500 |
| 31130 | F11 gene, mutation (factor 11 de | EDTA Blood | 나580다(3) | C580842C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 26978 | F12 gene, mutation(factor 12 de | EDTA Blood | 나580다(3) | C580878C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 31141 | F7 gene, mutation (factor VII def | EDTA Blood | 나580다(2) | C580707C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 31150 | F8 gene, mutation (factor VIII de | EDTA Blood | 나580다(4) | C580928C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 31140 | F9 gene, mutation (hemophilia B | EDTA Blood | 나580다(2) | C580708C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 30650 | Factor 5 Leiden(FV:Q506) | EDTA Blood | 나580나(2)(가) | C580203C | 512.75 | 46,250 | 46,250 | 47,220 | 47,220 |
| 30480 | Factor Ab VIII | SC Plasma | 누104 | D104001C | 173.06 | 15,610 | 15,610 | 15,940 | 15,940 |
| 30490 | Factor Ab IX | SC Plasma | 누104 | D104002C | 173.06 | 15,610 | 15,610 | 15,940 | 15,940 |
| 30570 | Factor Assay VII | SC Plasma | 누113가 | D113103C | 142.21 | 12,830 | 12,830 | 13,100 | 13,100 |
| 30580 | Factor Assay VIII | SC Plasma | 누113가 | D113104C | 142.21 | 12,830 | 12,830 | 13,100 | 13,100 |
| 30590 | Factor Assay IX | SC Plasma | 누113가 | D113105C | 142.21 | 12,830 | 12,830 | 13,100 | 13,100 |
| 30520 | Factor Assay II | SC Plasma | 누113가 | D113101C | 142.21 | 12,830 | 12,830 | 13,100 | 13,100 |
| 30550 | Factor Assay V | SC Plasma | 누113가 | D113102C | 142.21 | 12,830 | 12,830 | 13,100 | 13,100 |
| 30600 | Factor Assay X | SC Plasma | 누113가 | D113106C | 142.21 | 12,830 | 12,830 | 13,100 | 13,100 |
| 30620 | Factor Assay X II | SC Plasma | 누113가 | D113108C | 142.21 | 12,830 | 12,830 | 13,100 | 13,100 |
| 30611 | Factor XI (functional) | SC Plasma | 누113가 | D113107C | 142.21 | 12,830 | 12,830 | 13,100 | 13,100 |
| 30621 | Factor X III screen | SC Plasma | 누113가 | D113109C | 142.21 | 12,830 | 12,830 | 13,100 | 13,100 |
| 25607 | FAH gene mutation | EDTA Blood | 나580다(3) | C580806C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 25337 | Familial mutation | EDTA Blood | 나580다주 | C580500C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 27810 | Fanconi Anemia Study | 복수검체 | 나600가 | CY69200C외 | - | 368,600 | 368,600 | 376,360 | 376,360 |
| 27811 | Fanconi Anemia Study | Hp Blood | 나600가(2)(나) | CY69200C | 2385.21 | 215,150 | 215,150 | 219,680 | 219,680 |
| 52585 | Fasciola hepatica(간질) | SST Serum | 누641나(1) | D264205C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 12940 | Fat 조성 검사 | Stool | 누031나 | D0312003 | 18.69 | 1,690 | 1,690 | 1,720 | 1,720 |
| 30890 | FDP 정량 | SC Plasma | 누108다 | D1083003 | 112.01 | 10,100 | 10,100 | 10,320 | 10,320 |
| 01585 | Ferritin (ECLIA) | SST Serum | 누052나 | D0522013 | 103.21 | 9,310 | 9,310 | 9,510 | 9,510 |
| 13220 | FGF23 | Plain Serum | | 국외 | - | - | 168,900 | - | 174,000 |
| 27558 | FGFR1 gene mutation | EDTA Blood | 나580다(3) | C580807C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 27557 | FGFR1 sequencing | EDTA Blood | 나580다(3) | C580807C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 27555 | FGFR2 | EDTA Blood | 나580다(3) | C580808C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 27554 | FGFR2 gene mutation | EDTA Blood | 나580다(3) | C580808C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 27551 | FGFR3 gene mutation (hypochor | EDTA Blood | 나580다(3) | C580843C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 27550 | FGFR3 gene, Common mutation | EDTA Blood | 나580다(1) | C580618C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 30640 | Fibrinogen | SC Plasma | 누100마 | D1005003 | 32.83 | 2,960 | 2,960 | 3,020 | 3,020 |
| 70770 | Filariae | Blood Smea | 누640자 | D640900C | 60.17 | 5,430 | 5,430 | 5,540 | 5,540 |
| 70775 | Filariasis(사상충)(일본) | EDTA Blood | | | - | - | - | - | - |
| 01840 | First double Marker | SST Serum | 누372외 | D3720003외 | - | - | 52,570 | - | 54,030 |
| 01850 | First double Marker NT | SST Serum | 누372외 | D3720003외 | - | - | 52,570 | - | 54,030 |
| 26335 | FISH(13)&Culture | Amniotic Flui | | | - | - | 747,500 | - | 747,500 |
| 27681 | FISH(13/18/21)&Culture | Amniotic Flui | | | - | - | 1,043,800 | - | 1,043,800 |
| 26351 | FISH(18)&Culture | Amniotic Flui | | | - | - | 747,500 | - | 747,500 |
| 27680 | FISH(18/21)&Culture | Amniotic Flui | | | - | - | 884,600 | - | 884,600 |
| 26280 | FISH(21)&Culture | Amniotic Flui | | | - | - | 747,500 | - | 747,500 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|---------------------------------|----------------|-----------|-----------|---------|-----------|-----------|-----------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 27742 | FISH_19q | Tissue | 나583라(3)외 | C584113F외 | - | 320,720 | 320,720 | 327,470 | 327,470 |
| 27741 | FISH_1p | Tissue | 나583라(3)외 | C584108F외 | - | 320,720 | 320,720 | 327,470 | 327,470 |
| 27749 | FISH_1p/19q deletion | Tissue | 나583라외 | C584108F외 | - | 641,440 | 641,440 | 654,940 | 654,940 |
| 27901 | FISH_1p32/1q21 | Bone Marrow | 나583라(3) | C584109C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 28250 | FISH_1p36 deletion | Block | 나583라(3) | C584108F | 2454.53 | 221,400 | 221,400 | 226,060 | 226,060 |
| 26531 | FISH_20q12 | Bone Marrow | 나583라(3) | C584114C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 27911 | FISH_5q31 | Bone Marrow | 나583라(3) | C584110C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 27921 | FISH_7q22/7q31 | Bone Marrow | 나583라(3) | C584111C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 28045 | FISH_ALK Gene | Tissue | 나583외 | C584101C외 | - | 315,090 | 315,090 | 321,730 | 321,730 |
| 28040 | FISH_ALK gene rearrangement | Hp Blood | 나583라(3) | C584101C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 28044 | FISH_ALK t(2;5) | Tissue | 나583라외 | C584101F외 | - | 320,720 | 320,720 | 327,470 | 327,470 |
| 28024 | FISH_ALL Panel | Bone Marrow | 나583외 | C584104C외 | - | - | 1,010,030 | - | 1,023,500 |
| 28023 | FISH_AML Panel | Bone Marrow | 나583외 | C584105C외 | - | 870,040 | 870,040 | 888,400 | 888,400 |
| 28036 | FISH_AML Panel | Bone Marrow | 나583라외 | C584105C외 | - | 870,040 | 870,040 | 888,400 | 888,400 |
| 28028 | FISH_AMLL panel | Bone Marrow | 나583외 | C584104C외 | - | 435,020 | 435,020 | 444,200 | 444,200 |
| 28291 | FISH_ATM Gene | Bone Marrow | 나583라(3) | C584103C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 26151 | FISH_BCR/ABL1 Fusion Gene | Bone Marrow | 나583라(3) | C584104C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 26454 | FISH_CATCH 22 | Hp Blood | | | - | - | 357,500 | - | 357,500 |
| 26458 | FISH_CATCH 22&Culture | Amniotic Fluid | | | - | - | 969,400 | - | 969,400 |
| 26481 | FISH_CBFβ/MYH11 Fusion Gene | Bone Marrow | 나583라(3) | C584105C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 26571 | FISH_CCND1 | Block | 나583라외 | C584120F외 | - | 320,720 | 320,720 | 327,470 | 327,470 |
| 28301 | FISH_Centromere 12 | Bone Marrow | 나583라(3) | C584107C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 27951 | FISH_Centromere 8 | Bone Marrow | 나583라(3) | C584106C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 28027 | FISH CLL Panel | Bone Marrow | 나583외 | C584112C외 | - | 1,087,550 | 1,087,550 | 1,110,500 | 1,110,500 |
| 26540 | FISH_D7S522, 7q31 | Hp Blood | 나583라(3) | C584111C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 26466 | FISH_del(13q14.3) | Bone Marrow | 나583라(3) | C584112C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 28240 | FISH_EGFR amplificaation | Hp Blood | | | - | - | 420,000 | - | 420,000 |
| 28031 | FISH_ETV6/RUNX1(TEL/AML1) F | Bone Marrow | 나583라(3) | C584115C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 28131 | FISH_EWSR1 (22q12) | Tissue | | | - | - | 400,000 | - | 420,000 |
| 26652 | FISH_FGFR1 | Bone Marrow | 나583라(3) | C584116C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 27751 | FISH_FIP1L1/PDGFR(4q12) | Bone Marrow | 나583라(3) | C584117C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 26581 | FISH_FIP1L1/PDGFRα Fusion Gene | Bone Marrow | 나583라(3) | C584117C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 27761 | FISH_FL,t(14;18) | Tissue | 나583라외 | C584119F외 | - | 320,720 | 320,720 | 327,470 | 327,470 |
| 26184 | FISH_Her2/neu | Other | 나583라외 | C584102F외 | - | 320,720 | 320,720 | 327,470 | 327,470 |
| 26563 | FISH_IGH Gene | Bone Marrow | 나583라(3) | C584118C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 26654 | FISH_IGH/BCL2 | Bone Marrow | 나583라(3) | C584119C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 26572 | FISH_IGH/CCND1 Fusion Gene | Bone Marrow | 나583라(3) | C584120C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 26653 | FISH_IGH/c-MYC | Bone Marrow | | | - | - | 357,500 | - | 357,500 |
| 27991 | FISH_IGH/FGFR3 Fusion Gene | Bone Marrow | 나583라(3) | C584121C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 28005 | FISH_IGH/MAF Fusion Gene | Bone Marrow | 나583라(3) | C584122C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 28004 | FISH_IGH/MAFB Fusion Gene | Bone Marrow | 나583라(3) | C584123C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 27630 | FISH_KMT2A (MLL) Gene | Bone Marrow | 나583라(3) | C584124C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 27968 | FISH_MCL, t(11;14) | Tissue | 나583라외 | C584120F외 | - | 320,720 | 320,720 | 327,470 | 327,470 |
| 26575 | FISH_MDS AA Panel | Bone Marrow | 나583라(3) | C584110C외 | - | 1,087,550 | 1,087,550 | 1,110,500 | 1,110,500 |
| 28026 | FISH_MDS/AA Panel | Bone Marrow | 나583외 | C584114C외 | - | 870,040 | 870,040 | 888,400 | 888,400 |
| 27631 | FISH_MLL Gene | Hp Blood | 나583라(3) | C584124C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 28025 | FISH_MM Panel | Bone Marrow | 나583외 | C584118C외 | - | 1,522,570 | 1,522,570 | 1,554,700 | 1,554,700 |
| 26655 | FISH_MYC | Bone Marrow | 나583라(3) | C584125C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 26452 | FISH_Myeloma Profile | Bone Marrow | 나583라외 | C584109C외 | - | 1,522,570 | 1,522,570 | 1,554,700 | 1,554,700 |
| 26590 | FISH_N-MYC Amplification | Tissue | | | - | - | 450,000 | - | 472,500 |
| 28011 | FISH_P16(CDKN2A) | Bone Marrow | | | - | - | 357,500 | - | 357,200 |
| 26582 | FISH_PDGFβR Gene | Bone Marrow | 나583라(3) | C584126C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 26600 | FISH_PML/RARA Fusion Gene | Bone Marrow | 나583라(3) | C584127C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 26602 | FISH_PML-RARA | Hp Blood | 나583라(3) | C584127C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 25744 | FISH_Prader-Willi/Angelman synd | Hp Blood | | | - | - | 357,500 | - | 357,500 |
| 25753 | FISH_Prader-Willi/Angelman&Cu | Amniotic Fluid | | | - | - | 969,400 | - | 969,400 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|---------------------------------|-------------|-------------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 25750 | FISH_Rb gene | Bone Marrow | 나583라(3) | C584112C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 28313 | FISH_RB1, 13q14.2 | Bone Marrow | 나583라(3) | C584112C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 27080 | FISH_RUNX1-RUNX1T1 (AML1/E | Bone Marrow | 나583라(3) | C584129C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 28022 | FISH_TP53 Gene | Bone Marrow | 나583라(3) | C584130C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 28320 | FISH_TP53 Gene | Hp Blood | 나583라(3) | C584130C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 28021 | FISH_TP53 gene, deletion | Bone Marrow | 나583라(3) | C584130C | 2411.47 | 217,510 | 217,510 | 222,100 | 222,100 |
| 26294 | FISH_Williams syndrome | Hp Blood | | | - | - | 357,500 | - | 357,500 |
| 26651 | FISH_XY | Bone Marrow | | | - | - | 357,500 | - | 357,500 |
| 65582 | FK-506 | EDTA Blood | 누532나(2) | D5333423 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 65581 | FK-506 (LC-MS/MS) | EDTA Blood | 누532다(4) | D534984C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 29576 | FLCN sequencing | EDTA Blood | 나580다(3) | C580844C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 26247 | FLT3 ITD/TKD mutation | EDTA Blood | 나583외 | C583209C외 | - | 398,580 | 398,580 | 406,970 | 406,970 |
| 11286 | Folate | SST Serum | 누490나 | D4902143 | 116.21 | 10,480 | 10,480 | 10,700 | 10,700 |
| 26738 | FOXP3 gene mutation | EDTA Blood | 나580다(3) | C580845C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 25450 | Fragile X | EDTA Blood | 나580나(2)(나) | C580312C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 52650 | Francisella Ab(일본) | SST Serum | | | - | - | - | - | - |
| 71300 | Francisella culture(일본) | Other | | | - | - | - | - | - |
| 00765 | Free Cortisol | 24hr Urine | 누350나 | D3502133 | 150.97 | 13,620 | 13,620 | 13,900 | 13,900 |
| 00766 | Free Cortisol | Random Urin | 누350나 | D3502133 | 150.97 | 13,620 | 13,620 | 13,900 | 13,900 |
| 11090 | Free Fatty Acid(NEFA) | SST Serum | 누260라 | D2264003 | 41.04 | 3,700 | 3,700 | 3,780 | 3,780 |
| 11091 | Free Fatty Acid(NEFA) | Other | 누260라 | D2264003 | 41.04 | 3,700 | 3,700 | 3,780 | 3,780 |
| 25861 | Free Kappa light chain | SST Serum | 누442가(1) | D442104C | 378.97 | 34,180 | 34,180 | 34,900 | 34,900 |
| 25862 | Free Kappa light chain(U) | Random Urin | 누442가(1) | D442103C | 378.97 | 34,180 | 34,180 | 34,900 | 34,900 |
| 25867 | Free Kappa/Free Lambda ratio | SST Serum | 누442가 | D442104C외 | - | 68,360 | 68,360 | 69,800 | 69,800 |
| 25868 | Free Kappa/Free Lambda ratio(U) | Random Urin | 누442가 | D442103C외 | - | 68,360 | 68,360 | 69,800 | 69,800 |
| 25863 | Free Lambda light chain | SST Serum | 누442가(1) | D442102C | 378.97 | 34,180 | 34,180 | 34,900 | 34,900 |
| 25864 | Free Lambda light chain(U) | Random Urin | 누442가(1) | D442101C | 378.97 | 34,180 | 34,180 | 34,900 | 34,900 |
| 01682 | Free PSA (ECLIA) | SST Serum | 누430 | D4300013 | 148.93 | 13,430 | 13,430 | 13,720 | 13,720 |
| 01686 | Free PSA/PSA ratio(ECLIA) | SST Serum | 누430외 | D4300033외 | - | 26,860 | 26,860 | 27,440 | 27,440 |
| 00216 | Free T3 (ECLIA) | SST Serum | 누323 | D3230013 | 121.62 | 10,970 | 10,970 | 11,200 | 11,200 |
| 00226 | Free T4 (ECLIA) | SST Serum | 누323 | D3230053 | 121.62 | 10,970 | 10,970 | 11,200 | 11,200 |
| 12435 | Free testosterone index | SST Serum | 누371외 | D3710063외 | - | - | 80,780 | - | 83,050 |
| 00235 | Free thyroxine index | SST Serum | 누323외 | D3230023외 | - | 21,940 | 21,940 | 22,400 | 22,400 |
| 00170 | Free α-Subunit | SST Serum | 누345 | D3450007 | 394.3 | 35,570 | 35,570 | 36,320 | 36,320 |
| 29011 | Friedreich's ataxia | EDTA Blood | 나580라 | C581103C | 1185.74 | 106,950 | 106,950 | 109,210 | 109,210 |
| 20460 | Fructosamine | SST Serum | 누304 | D3040003 | 72.33 | 6,520 | 6,520 | 6,660 | 6,660 |
| 00092 | FSH (ECLIA) | SST Serum | 누370나 | D3702023 | 120.66 | 10,880 | 10,880 | 11,110 | 11,110 |
| 50960 | FTA-ABS IgG | SST Serum | 누692라 | D692400C | 168.95 | 15,240 | 15,240 | 15,560 | 15,560 |
| 50961 | FTA-ABS IgG | CSF | 누692라 | D692400C | 168.95 | 15,240 | 15,240 | 15,560 | 15,560 |
| 50975 | FTA-ABS IgM | SST Serum | 누692라 | D692400C | 168.95 | 15,240 | 15,240 | 15,560 | 15,560 |
| 50976 | FTA-ABS IgM | CSF | 누692라 | D692400C | 168.95 | 15,240 | 15,240 | 15,560 | 15,560 |
| 70780 | Fungus Culture | Other | 누581나 | D5820003 | 171.31 | 15,450 | 15,450 | 15,780 | 15,780 |
| 70800 | Fungus Culture(MIC) | Sputum | 누581마(2) | D5854003 | 210.7 | 19,010 | 19,010 | 19,410 | 19,410 |
| 12991 | G-1-P Uridyltransferase | EDTA Blood | 누517나 | D517201C | 1284.43 | 115,860 | 115,860 | 118,300 | 118,300 |
| 29420 | G6PC gene mutation | EDTA Blood | 나580다(2) | C580709C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 10531 | G-6-PDH | EDTA Blood | 누055 | D0550013 | 107.47 | 9,690 | 9,690 | 9,900 | 9,900 |
| 27522 | GAA gene, mutation | EDTA Blood | 나580다(4) | C580910C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 12635 | Gabapentin | Hp Plasma | | 국외 | - | - | 59,600 | - | 61,400 |
| 12992 | Galactokinase | EDTA Blood | 누517나 | D517202C | 1284.43 | 115,860 | 115,860 | 118,300 | 118,300 |
| 12990 | Galactose-1-Phosphate | EDTA Blood | 누517가(1) | D517101C | 656.2 | 59,190 | 59,190 | 60,440 | 60,440 |
| 12998 | Galactosemia 확진검사(3종) | EDTA Blood | 누517가 | D517101C외 | - | 290,910 | 290,910 | 297,040 | 297,040 |
| 12999 | Galactosemia 확진검사(4종) | EDTA Blood | 누517가 | D517101C외 | - | 406,770 | 406,770 | 415,340 | 415,340 |
| 27619 | GALC gene, mutation (Krabbe di | EDTA Blood | 나580다(3) | C580810C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 52117 | Ganglioside Ab IgG Panel | SST Serum | 노426 | CZ261외 | - | - | 120,000 | - | 120,000 |
| 52118 | Ganglioside Ab IgM Panel | SST Serum | 노426 | CZ262외 | - | - | 120,000 | - | 120,000 |
| 42715 | Gardnerella vaginalis PCR | 분비물 | 누591가 | D591105C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|--------------------------------|--------------|----------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 00999 | Gastrin | SST Serum | 누381 | D3810013 | 119.68 | 10,800 | 10,800 | 11,020 | 11,020 |
| 27523 | GBE1 gene, mutation | EDTA Blood | 나580다(3) | C580846C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 71210 | GBS Culture&Sensitivity (Disk) | 분비물 | 누581마(1) | D5851003 | 199.45 | 17,990 | 17,990 | 18,370 | 18,370 |
| 71211 | GBS Culture&Sensitivity (MIC) | 분비물 | 누581마(2) | D5854003 | 210.7 | 19,010 | 19,010 | 19,410 | 19,410 |
| 29150 | GCH1 gene mutation | EDTA Blood | 나580다(2) | C580712C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 29151 | GCH1 gene mutation | EDTA Blood | 나580다(2) | C580712C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 51858 | Gene rearrangements, acute leu | EDTA Blood | 나583나(1) | C583101C외 | - | 731,940 | 731,940 | 747,360 | 747,360 |
| 65260 | Gentamicin | Plain Serum | 누532나(2) | D5333193 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 27521 | GFAP gene, mutation (Alexander | EDTA Blood | 나580다(2) | C580713C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 10905 | GFR (신사구체여과율) | SST Serum | 누228가 | D2280003 | 18.22 | 1,640 | 1,640 | 1,680 | 1,680 |
| 10904 | GFR-Cystatin C | SST Serum | 누233 | D2330003 | 68.44 | 6,170 | 6,170 | 6,300 | 6,300 |
| 00062 | GH (CLIA) | SST Serum | 누342 | D3420003 | 132.05 | 11,910 | 11,910 | 12,160 | 12,160 |
| 27595 | GJB1 gene mutation (CMTX) | EDTA Blood | 나580다(1) | C580604C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 52290 | Gladin IgG, IgA | SST Serum | | 국외 | - | - | 483,700 | - | 498,200 |
| 10010 | Globulin | SST Serum | 누188 외 | D1880003외 | - | 2,880 | 2,880 | 2,940 | 2,940 |
| 10011 | Globulin(Fluid) | Body Fluid | 누184외 | D1840003외 | - | 2,880 | 2,880 | 2,940 | 2,940 |
| 01001 | Glucagon (RIA) | EDTA Plasma | 누381주 | D3811027 | 97.32 | 8,780 | 8,780 | 8,960 | 8,960 |
| 10540 | Glucose | NaF Plasma | 누302나 | D3022003 | 14.42 | 1,300 | 1,300 | 1,330 | 1,330 |
| 10541 | Glucose | SST Serum | 누302나 | D3022003 | 14.42 | 1,300 | 1,300 | 1,330 | 1,330 |
| 10543 | Glucose | Body Fluid | 누302나 | D3022003 | 14.42 | 1,300 | 1,300 | 1,330 | 1,330 |
| 10550 | Glucose tolerance test | NaF Plasma | 누302나 | D3022003외 | - | 5,200 | 5,200 | 5,320 | 5,320 |
| 10542 | Glucose(24hr Urine) | 24hr Urine | 누302나 | D3022003 | 14.42 | 1,300 | 1,300 | 1,330 | 1,330 |
| 10720 | Glycated Albumin | SST Serum | 누309 | D3090003 | 112.18 | 10,120 | 10,120 | 10,330 | 10,330 |
| 12032 | GM-CSF | SST Serum | | 국외 | - | - | 385,030 | - | 385,030 |
| 12033 | GM-CSF | Bronchial Wa | | | - | - | 385,030 | - | 385,030 |
| 27340 | GNAS gene mutation | EDTA Blood | 나580다(3) | C580848C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 27341 | GNAS gene mutation | EDTA Blood | 나580다(3) | C580848C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 25682 | GNE gene mutation | EDTA Blood | 나580다(3) | C580849C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 80618 | Gomori's trichrome stain | Tissue | 나563 | C5630008 | 196.47 | 17,720 | 17,720 | 18,090 | 18,090 |
| 27361 | Gorlin-Goltz syndrome(PTCH1 G | EDTA Blood | 나580다(4) | C580936C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 10340 | GOT-m | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 70100 | Gram Stain | Smear Slide | 누580나 | D5802023 | 30.18 | 2,720 | 2,720 | 2,780 | 2,780 |
| 71160 | Gram stain (cytospin) | Other | 누580나주 | D5803003 | 24.92 | 2,250 | 2,250 | 2,300 | 2,300 |
| 51245 | Growth hormone Ab | SST Serum | | 국외 | - | - | 288,100 | - | 296,700 |
| 10370 | Guanase | SST Serum | | 국외 | - | - | 20,900 | - | 21,500 |
| 71072 | H.pylori Ag | Stool | 누589다(2) | D5899003 | 41.71 | 3,760 | 3,760 | 3,840 | 3,840 |
| 50771 | H.pylori IgG (CLIA) | SST Serum | 누589나(1) | D5894003 | 141.9 | 12,800 | 12,800 | 13,070 | 13,070 |
| 50780 | H.pylori IgM | SST Serum | 누589나(1) | D5894003 | 141.9 | 12,800 | 12,800 | 13,070 | 13,070 |
| 42379 | H.pylori PCR | Tissue | 누591나 | D591203C | 520.33 | 46,930 | 46,930 | 47,920 | 47,920 |
| 42385 | H.Pylori PCR+클라리스로마이신 내 | Tissue | 누591외 | D591203C외 | - | 98,210 | 98,210 | 100,280 | 100,280 |
| 42383 | H.Pylori 클라리스로마이신 내성 돌 | Tissue | 누591다 | D591301C | 568.53 | 51,280 | 51,280 | 52,360 | 52,360 |
| 42382 | H.Pylori 클라리스로마이신 내성 돌 | Tissue | 누589마 | D589700C | 1059.71 | 95,590 | 95,590 | 97,600 | 97,600 |
| 42735 | Haemophilus ducreyi PCR | 분비물 | 누591가 | D591106C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 30193 | Hale's Colloidal Iron | Tissue | 나563 | C5630008 | 196.47 | 17,720 | 17,720 | 18,090 | 18,090 |
| 65071 | Haloperidol | Plain Serum | 누532다(4) | D534936C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 12060 | Ham test | 복수검체 | 누053가 | D053101C | 72.62 | 6,550 | 6,550 | 6,690 | 6,690 |
| 27852 | Hantaan & Seoul virus PCR | SST Serum | 누658라 | D658402C | 815.29 | 73,540 | 73,540 | 75,090 | 75,090 |
| 41590 | Hantaan Virus Ab | SST Serum | 누653나 | D6531253 | 102.11 | 9,210 | 9,210 | 9,400 | 9,400 |
| 41666 | Hantaan virus Ab (IFA) | SST Serum | 누655나 | D6552013 | 163.15 | 14,720 | 14,720 | 15,030 | 15,030 |
| 41665 | Hantaan virus IgG(보건) | SST Serum | | | - | - | - | - | - |
| 20180 | Haptoglobin | SST Serum | 누470 | D4700033 | 79.73 | 7,190 | 7,190 | 7,340 | 7,340 |
| 20181 | Haptoglobin | EDTA Plasma | 누470 | D4700033 | 79.73 | 7,190 | 7,190 | 7,340 | 7,340 |
| 50016 | HAV IgG | SST Serum | 누701가 | D7011013 | 169.62 | 15,300 | 15,300 | 15,620 | 15,620 |
| 50025 | HAV IgM | SST Serum | 누701가 | D7011023 | 169.62 | 15,300 | 15,300 | 15,620 | 15,620 |
| 26976 | HAX1 gene mutation | EDTA Blood | 나580다(2) | C580715C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 26977 | HAX1 gene mutation | EDTA Blood | 나580다(2) | C580715C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|---------------------------------|-------------|-------------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 25773 | HBA1/HBA2 gene mutation | EDTA Blood | 나580다외 | C580605C외 | - | 359,500 | 359,500 | 367,080 | 367,080 |
| 25772 | HBB gene mutation (β-Thalassem | EDTA Blood | 나580다(1) | C580607C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 50055 | HBc Ab IgM | SST Serum | 누701마 | D7020023 | 155.57 | 14,030 | 14,030 | 14,330 | 14,330 |
| 50045 | HBc Ab, Total | SST Serum | 누701마 | D7020013 | 155.57 | 14,030 | 14,030 | 14,330 | 14,330 |
| 50076 | HBe Ab | SST Serum | 누701사 | D7024003 | 189.4 | 17,080 | 17,080 | 17,440 | 17,440 |
| 50075 | HBe Ag | SST Serum | 누701바 | D7022003 | 187.53 | 16,920 | 16,920 | 17,270 | 17,270 |
| 01271 | HBNP | EDTA Plasma | 누406나 | D4062023 | 524.1 | 47,270 | 47,270 | 48,270 | 48,270 |
| 50116 | HBs Ab | SST Serum | 누701라 | D7018003 | 142.81 | 12,880 | 12,880 | 13,150 | 13,150 |
| 50115 | HBs Ag | SST Serum | 누701다(1) | D7015003 | 134.04 | 12,090 | 12,090 | 12,350 | 12,350 |
| 50119 | HBs Ag 정량(ECLIA) | SST Serum | 누701다(2) | D7017013 | 326.5 | 29,450 | 29,450 | 30,070 | 30,070 |
| 50140 | HBV DNA (PCR) | SST Serum | 누704가 | D704101C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 52179 | HBV DNA 정량(real-timePCR) | SST Serum | 누704라 | D704403C | 792.13 | 71,450 | 71,450 | 72,960 | 72,960 |
| 50209 | HBV Drug mutation | SST Serum | 누705가 | D705101C | 1899.6 | 171,340 | 171,340 | 174,950 | 174,950 |
| 01970 | hCG (정성) | Random Urin | 누570가 | D5701003 | 18.36 | 1,660 | 1,660 | 1,690 | 1,690 |
| 50230 | HCV (RT-PCR+Hybrid) | SST Serum | 누704다 | D704301C | 628.86 | 56,720 | 56,720 | 57,920 | 57,920 |
| 50231 | HCV (RT-PCR+Hybrid.) | EDTA Plasma | 누704다 | D704301C | 628.86 | 56,720 | 56,720 | 57,920 | 57,920 |
| 52377 | HCV 1b NS5A L31/Y93 억제내성 | SST Serum | 누705가 | D705102C | 1899.6 | 171,340 | 171,340 | 174,950 | 174,950 |
| 50215 | HCV Ab | SST Serum | 누701아 | D7026003 | 166.09 | 14,980 | 14,980 | 15,300 | 15,300 |
| 52360 | HCV Genotype (Sequencing) | SST Serum | 누705나 | D705201C | 1893.23 | 170,770 | 170,770 | 174,370 | 174,370 |
| 50242 | HCV RNA 정량(real-timePCR) | SST Serum | 누704마 | D704502C | 1350.4 | 121,810 | 121,810 | 124,370 | 124,370 |
| 25606 | HD gene mutation (Huntington) | EDTA Blood | 나580나(2)(나) | C580309C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 11100 | HDL Cholesterol | SST Serum | 누261다(1) | D2613003 | 69.37 | 6,260 | 6,260 | 6,390 | 6,390 |
| 50264 | HDV Ab, Total | SST Serum | | 국외 | - | - | 218,600 | - | 225,200 |
| 50271 | HDV RT- PCR | SST Serum | 누704다 | D704303C | 628.86 | 56,720 | 56,720 | 57,920 | 57,920 |
| 01473 | HE4 | SST Serum | 누437 | D4370003 | 224.75 | 20,270 | 20,270 | 20,700 | 20,700 |
| 70810 | Heinz body | EDTA Blood | 누058 | D058000C | 45.9 | 4,140 | 4,140 | 4,230 | 4,230 |
| 30004 | Hematocrit(Hct) | EDTA Blood | 누000나 | D0002043 | 11.31 | 1,020 | 1,020 | 1,040 | 1,040 |
| 26441 | Hemochromatosis(C282Y/H63D) | EDTA Blood | 나580나외 | C580209C외 | - | 92,500 | 92,500 | 94,440 | 94,440 |
| 26442 | Hemochromatosis, HFE gene mu | EDTA Blood | | | - | - | 86,100 | - | 88,700 |
| 10731 | Hemoglobin A1c | EDTA Blood | 누306다 | D3063003 | 79.32 | 7,150 | 7,150 | 7,310 | 7,310 |
| 20490 | Hemoglobin E.P | EDTA Blood | 누060 | D060000C | 109.64 | 9,890 | 9,890 | 10,100 | 10,100 |
| 30003 | Hemoglobin(Hb) | EDTA Blood | 누000나 | D0002053 | 11.31 | 1,020 | 1,020 | 1,040 | 1,040 |
| 70040 | Hemosiderin | Random Urin | 누222 | D2220003 | 32.93 | 2,970 | 2,970 | 3,030 | 3,030 |
| 30660 | Heparin | SC Plasma | | 국외 | - | - | 40,400 | - | 41,600 |
| 81321 | Her-2/C-erbB2 (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 25392 | Hereditary multiple osteochondr | EDTA Blood | 나580다(3) | C580840C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 65420 | Heroin | Random Urin | | | - | - | 12,000 | - | 12,400 |
| 50280 | HEV Ab IgG | SST Serum | 누701차 | D7030013 | 85.79 | 7,740 | 7,740 | 7,900 | 7,900 |
| 50290 | HEV Ab IgM | SST Serum | 누701차 | D7030023 | 85.79 | 7,740 | 7,740 | 7,900 | 7,900 |
| 50301 | HEV RT- PCR | SST Serum | 누704나 | D704202C | 520.33 | 46,930 | 46,930 | 47,920 | 47,920 |
| 10380 | Hexosaminidase A | Hp Blood | 누517가(1) | D517114C | 656.2 | 59,190 | 59,190 | 60,440 | 60,440 |
| 42520 | HHV type 6 DNA(PCR) | SST Serum | 누658가 | D658105C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42521 | HHV type 6 DNA(PCR) | CSF | 누658가 | D658105C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 30823 | HHV-8 PCR | EDTA Blood | 누658가 | D658105C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42525 | HHV-8 PCR | Tissue | 누658가 | D658105F | 396.31 | 35,750 | 35,750 | 36,500 | 36,500 |
| 42527 | HHV-8 PCR | Tissue | 누658가 | D658105F | 396.31 | 35,750 | 35,750 | 36,500 | 36,500 |
| 65600 | Histamine | EDTA Plasma | | 국외 | - | - | 144,300 | - | 148,600 |
| 65601 | Histamine | 24hr Urine | | 국외 | - | - | 398,300 | - | 410,200 |
| 51670 | Histone Ab | SST Serum | 누785나 | D785210C | 335.78 | 30,290 | 30,290 | 30,930 | 30,930 |
| 50807 | Histoplasma Ab | SST Serum | | 국외 | - | - | 411,100 | - | 423,400 |
| 31008 | HIT antibody (PF4-heparin comp | SC Plasma | | 국외 | - | - | 87,600 | - | 90,200 |
| 41335 | HIV Ag/Ab | SST Serum | 누721나 | D7212003 | 119.35 | 10,770 | 10,770 | 10,990 | 10,990 |
| 29543 | HIV drug resistance mutation | EDTA Plasma | 누724가 | D724101C | 1899.6 | 171,340 | 171,340 | 174,950 | 174,950 |
| 42404 | HIV RNA 정량 | EDTA Plasma | 누723나 | D723202C | 1350.4 | 121,810 | 121,810 | 124,370 | 124,370 |
| 41340 | HIV Western blot (질본) | SST Serum | | | - | - | - | - | - |
| 25470 | HLA A Typing (High) | EDTA Blood | 누840라 | D840401C | 3549.44 | 320,160 | 320,160 | 326,900 | 326,900 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|---------------------------------|-------------|-------------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 25477 | HLA A Typing (Low) | EDTA Blood | 누840나 | D840201C | 1666.83 | 150,350 | 150,350 | 153,520 | 153,520 |
| 25480 | HLA B Typing (High) | EDTA Blood | 누840라 | D840401C | 3549.44 | 320,160 | 320,160 | 326,900 | 326,900 |
| 25487 | HLA B Typing (Low) | EDTA Blood | 누840나 | D840201C | 1666.83 | 150,350 | 150,350 | 153,520 | 153,520 |
| 25500 | HLA B27 | EDTA Blood | 누841다 | D841302C | 774.28 | 69,840 | 69,840 | 71,310 | 71,310 |
| 25510 | HLA B51 | EDTA Blood | | | - | - | 71,100 | - | 73,200 |
| 25490 | HLA C Typing (High) | EDTA Blood | 누840라 | D840401C | 3549.44 | 320,160 | 320,160 | 326,900 | 326,900 |
| 25491 | HLA C Typing (Low) | EDTA Blood | 누840나 | D840201C | 1666.83 | 150,350 | 150,350 | 153,520 | 153,520 |
| 25535 | HLA DQB1 Typing (High) | EDTA Blood | 누840라 | D840402C | 3549.44 | 320,160 | 320,160 | 326,900 | 326,900 |
| 25537 | HLA DQB1 Typing (Low) | EDTA Blood | 누840나 | D840202C | 1666.83 | 150,350 | 150,350 | 153,520 | 153,520 |
| 25560 | HLA DR Typing (High) | EDTA Blood | 누840라 | D840403C | 3549.44 | 320,160 | 320,160 | 326,900 | 326,900 |
| 25550 | HLA DR Typing (Low) | EDTA Blood | 누840나 | D840203C | 1666.83 | 150,350 | 150,350 | 153,520 | 153,520 |
| 25512 | HLA-B5801 genotyping | EDTA Blood | 누841다 | D841303C | 774.28 | 69,840 | 69,840 | 71,310 | 71,310 |
| 26421 | hMLH1 mutation identification t | EDTA Blood | 나580다(3) | C580819C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 26431 | hMSH2 mutation identification t | EDTA Blood | 나580다(3) | C580820C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 81624 | HMWCK (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 01055 | HOMA of insulin resistance | 복수검체 | 누305외 | D3050023외 | - | 12,640 | 12,640 | 12,910 | 12,910 |
| 01057 | HOMA B-cell | 복수검체 | 누305외 | D3050023외 | - | 12,640 | 12,640 | 12,910 | 12,910 |
| 12090 | Homocysteine | SST Serum | 누514나 | D5142033 | 140.81 | 12,700 | 12,700 | 12,970 | 12,970 |
| 12091 | Homocysteine | EDTA Plasma | 누514나 | D5142033 | 140.81 | 12,700 | 12,700 | 12,970 | 12,970 |
| 01590 | Homogentisic acid | Random Urin | | | - | - | 135,500 | - | 139,600 |
| 26940 | HPRT1 gene mutation | EDTA Blood | 나580다(2) | C580716C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 42430 | HPV 16 | 분비물 | 누658가 | D658109C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42440 | HPV 18 | 분비물 | 누658가 | D658109C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42462 | HPV genotyping (NGS) | 분비물 | 누660나 | D660201C | 1893.23 | 170,770 | 170,770 | 174,370 | 174,370 |
| 42444 | HPV genotyping (Real-time PCR) | 분비물 | 누658바 | D658604C | 598.35 | 53,970 | 53,970 | 55,110 | 55,110 |
| 42420 | HPV Screening | 분비물 | 누658가 | D658109C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42495 | HPV(Condyloma) | 분비물 | 누658가 | D658109C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 29592 | HSP(유전성 하지마비) | EDTA Blood | 나580다외 | C580833C외 | - | 836,540 | 836,540 | 854,160 | 854,160 |
| 42155 | HSV culture | Other | 누652가 | D652100C | 578.61 | 52,190 | 52,190 | 53,290 | 53,290 |
| 42156 | HSV culture (조직) | Tissue | 누652가 | D652100C | 578.61 | 52,190 | 52,190 | 53,290 | 53,290 |
| 41380 | HSV IgG | SST Serum | 누654나(1) | D654209C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 41381 | HSV IgG | CSF | 누654나(1) | D654209C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 41390 | HSV IgM | SST Serum | 누654나(2) | D654309C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 41391 | HSV IgM | CSF | 누654나(2) | D654309C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 43080 | HSV Type 1 IgG | SST Serum | 누654나(1) | D654209C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 43081 | HSV Type 1 IgG | CSF | 누654나(1) | D654209C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 43543 | HSV Type 1 IgM | SST Serum | 누654나(2) | D654309C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 41440 | HSV Type 2 IgG | SST Serum | 누654나(1) | D654209C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 41441 | HSV Type 2 IgG | CSF | 누654나(1) | D654209C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 43544 | HSV Type 2 IgM | SST Serum | 누654나(2) | D654309C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 42500 | HSV Type I(PCR) | EDTA Blood | 누658가 | D658104C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42510 | HSV Type II(PCR) | 분비물 | 누658가 | D658104C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 41420 | HSV Type I (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41421 | HSV Type I (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41430 | HSV Type II (NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41431 | HSV Type II (NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 41478 | HTLV-1 DNA, detection | EDTA Blood | 누658다 | D658301C | 628.86 | 56,720 | 56,720 | 57,920 | 57,920 |
| 41475 | HTLV-I/II Ab | SST Serum | 누654나(1) | D654222C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 41477 | HTLV-I/II Ab | EDTA Plasma | 누654나(1) | D654222C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 41479 | HTLV-I/II Ab (CSF) | CSF | 누654나(1) | D654222C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 25603 | Huntington's disease | EDTA Blood | 나580나(2)(나) | C580309C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 11713 | HVA 경량 (24hr U) | 24hr Urine | 누351라 | D351403C | 447.2 | 40,340 | 40,340 | 41,190 | 41,190 |
| 00866 | HVA 경량(HPLC) | Random Urin | 누351라 | D351403C | 447.2 | 40,340 | 40,340 | 41,190 | 41,190 |
| 00860 | HVA 경량(Plasma) | EDTA Plasma | | 국외 | - | - | 60,200 | - | 62,000 |
| 00861 | HVA 경량(Plasma) | EDTA Plasma | 누351라 | D351403C | 447.2 | 40,340 | 40,340 | 41,190 | 41,190 |
| 12104 | Hyaluronic Acid | SST Serum | | 국외 | - | - | 69,600 | - | 71,700 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|--------------------------------|-------------|----------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 12120 | Hydroxyproline Free | 24hr Urine | 노244 | CZ244 | - | - | 152,600 | - | 157,180 |
| 12110 | Hydroxyproline Total | 24hr Urine | | 국외 | - | - | 163,300 | - | 168,200 |
| 29079 | IDH1 gene mutation | Block | 나583나(1) | C583125F | 1376.6 | 124,170 | 124,170 | 126,780 | 126,780 |
| 29556 | IDH1 돌연변이 염기서열 | Tissue | 나583다(1) | C583307F | 1441.34 | 130,010 | 130,010 | 132,750 | 132,750 |
| 29557 | IDH2 돌연변이 염기서열 | Tissue | 나583다(1) | C583309F | 1441.34 | 130,010 | 130,010 | 132,750 | 132,750 |
| 29094 | IDH2 유전자 돌연변이 염기서열 | Tissue | 나583다(1) | C583309F | 1441.34 | 130,010 | 130,010 | 132,750 | 132,750 |
| 29290 | IDS gene mutation (mucopolysac | EDTA Blood | 나580다(2) | C580717C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 20628 | IFEP + PEP (24h urine) | 24hr Urine | 누475외 | D475201C외 | - | 57,430 | 57,430 | 58,640 | 58,640 |
| 20629 | IFEP + PEP (Random Urine) | Random Urin | 누475외 | D475201C외 | - | 57,430 | 57,430 | 58,640 | 58,640 |
| 20627 | IFEP + PEP (Serum) | SST Serum | 누475외 | D475101C외 | - | 54,660 | 54,660 | 55,810 | 55,810 |
| 20200 | IgA | SST Serum | 누741 | D7410013 | 94.9 | 8,560 | 8,560 | 8,740 | 8,740 |
| 20201 | IgA | EDTA Plasma | 누741 | D7410013 | 94.9 | 8,560 | 8,560 | 8,740 | 8,740 |
| 20212 | IgD | SST Serum | 누741 | D7410023 | 94.9 | 8,560 | 8,560 | 8,740 | 8,740 |
| 60003 | IgE (ECLIA) | SST Serum | 누743나 | D7430003 | 158.75 | 14,320 | 14,320 | 14,620 | 14,620 |
| 62582 | IgE MAST 108종&IgE (ECLIA) | SST Serum | 누743외 | D7430003외 | - | 121,020 | 121,020 | 123,570 | 123,570 |
| 63315 | IgE-12종(식품알레르기)/아토피피부 | SST Serum | 누744외 | D7440013외 | - | 198,000 | 198,000 | 202,200 | 202,200 |
| 63316 | IgE-12종(천명/비염)(3세미만) | SST Serum | 누744외 | D7440013외 | - | 198,000 | 198,000 | 202,200 | 202,200 |
| 63317 | IgE-12종(천명/비염)(3세이상) | SST Serum | 누744외 | D7440013외 | - | 198,000 | 198,000 | 202,200 | 202,200 |
| 63313 | IgE-6종(계란, 밀, 땅콩 심화) | SST Serum | 누744외 | D7440013외 | - | 99,000 | 99,000 | 101,100 | 101,100 |
| 63331 | IgE-6종(봄-여름 호흡기) | SST Serum | 누744외 | D7440013외 | - | 99,000 | 99,000 | 101,100 | 101,100 |
| 63320 | IgE-6종(식품/환경알레르기) | SST Serum | 누744외 | D7440013외 | - | 99,000 | 99,000 | 101,100 | 101,100 |
| 63310 | IgE-6종(식품알레르기1) | SST Serum | 누744외 | D7440013외 | - | 99,000 | 99,000 | 101,100 | 101,100 |
| 63311 | IgE-6종(식품알레르기2) | SST Serum | 누744외 | D7440013외 | - | 99,000 | 99,000 | 101,100 | 101,100 |
| 63332 | IgE-6종(여름-가을 호흡기) | SST Serum | 누744외 | D7440013외 | - | 99,000 | 99,000 | 101,100 | 101,100 |
| 63312 | IgE-6종(우유, 계란 심화) | SST Serum | 누744외 | D7440013외 | - | 99,000 | 99,000 | 101,100 | 101,100 |
| 63330 | IgE-6종(통년성 호흡기) | SST Serum | 누744외 | D7440013외 | - | 99,000 | 99,000 | 101,100 | 101,100 |
| 63300 | IgE-6종(환경알레르기1) | SST Serum | 누744외 | D7440013외 | - | 99,000 | 99,000 | 101,100 | 101,100 |
| 63301 | IgE-6종(환경알레르기2) | SST Serum | 누744외 | D7440013외 | - | 99,000 | 99,000 | 101,100 | 101,100 |
| 62740 | IgE-Abalone:F346 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60350 | IgE-Acacia:T19 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 60360 | IgE-Acarus siro:D70 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61180 | IgE-Alder:T2 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60370 | IgE-Almond:F20 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60380 | IgE-Alternaria alternata:M6 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62861 | IgE-Amoxicilloyl:C6 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62850 | IgE-Ampicilloyl:C5 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63211 | IgE-Anchovy:F313 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60391 | IgE-Anisakis:P4 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60400 | IgE-Apple:F49 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61959 | IgE-Apricot:F237 | SST Serum | | | - | - | 29,960 | - | 32,060 |
| 60410 | IgE-Ascaris:P1 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 60420 | IgE-Aspergillus fumigatus:M3 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63102 | IgE-Aspergillus niger:M207 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 60440 | IgE-Avocado:F96 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 63244 | IgE-Avocado:F96 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60450 | IgE-Bahia Grass:G17 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 60461 | IgE-Bamboo sprout:F51 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 60480 | IgE-Banana:F92 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60490 | IgE-Barley:F6 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60500 | IgE-Beech:T5 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60510 | IgE-Beef:F27 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60530 | IgE-Bermuda Grass:G2 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60105 | IgE-Birch:T3 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60562 | IgE-Blue Mussel:F37 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60563 | IgE-Blueberry:F288 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63000 | IgE-Botrytis cinerea:M7 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|----------------------------------|-----------|------|----------|--------|--------|--------|--------|--------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 61531 | IgE-Box Elder:T1 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 60570 | IgE-Brazil Nut:F18 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 62630 | IgE-Broccoli:F260 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60590 | IgE-Buckwheat:F11 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61830 | IgE-Budgerigar feathers:E78 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 63139 | IgE-Cabbage:F216 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60620 | IgE-Cacao:F93 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60630 | IgE-Candida albicans:M5 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60650 | IgE-Carrot:F31 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60670 | IgE-Casein:F78 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60574 | IgE-Cashew nut:F202 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60685 | IgE-Cat Dander:E1 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63216 | IgE-Cat serum albumin:E220 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 62870 | IgE-Cefaclor:C7 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60690 | IgE-Celery:F85 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60700 | IgE-Cheddar Cheese:F81 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60392 | IgE-Cherry : F242 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60705 | IgE-Chestnut:F299 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60719 | IgE-Chicken Feathers:E85 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60710 | IgE-Chicken meat:F83 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61490 | IgE-Chub mackerel: F50 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60750 | IgE-Cladosporium herbarum:M2 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62640 | IgE-Clam:F207 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60775 | IgE-Cockroach:I6 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61790 | IgE-Cocksfoot: G3 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60789 | IgE-Coconut:F36 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60800 | IgE-Codfish:F3 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60820 | IgE-Common Ragweed:W1 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60829 | IgE-Common Reed:G7 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61500 | IgE-Corn:F8 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60840 | IgE-Cottonwood:T14 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60851 | IgE-Cow Dander:E4 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 60860 | IgE-Crab:F23 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60861 | IgE-Crayfish:RF320 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 62798 | IgE-Cucumber:F244 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62379 | IgE-Cultivated wheat:G15 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60920 | IgE-Dandelion:W8 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60905 | IgE-Dermatophagoides farinae:D | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62931 | IgE-Dermatophagoides microcer | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60915 | IgE-Dermatophagoides pteronyss | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60935 | IgE-Dog dander:E5 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60950 | IgE-Duck feathers:E86 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63241 | IgE-E217 (ferret epithelium) | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 60995 | IgE-Egg white:F1 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61005 | IgE-Egg yolk:F75 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62801 | IgE-Egg:F245 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63101 | IgE-Elder:T205 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60161 | IgE-Elm:T8 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61020 | IgE-English Plantain:W9 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 63180 | IgE-Epidermals & animal proteins | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61040 | IgE-Ethylene oxide:K78 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61050 | IgE-Eucalyptus:T18 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 61811 | IgE-European hornet venom: I75 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 62660 | IgE-False ragweed:W4 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 62729 | IgE-Fire Ant:I70 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63243 | IgE-Flaxseed : F333 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|---------------------------------|-----------|-------|----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 63050 | IgE-Foods mixes:Fx5 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62970 | IgE-Formaldehyde:K80 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61610 | IgE-Foxtail Millet:F56 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 62701 | IgE-Fusarium proliferatum:M9 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61200 | IgE-G.Pig Epithelium:E6 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61101 | IgE-Garlic:F47 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62889 | IgE-Gelatin bovine:C74 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61091 | IgE-Giant ragweed:W3 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63234 | IgE-Gliadin: F98 | SST Serum | 누744 | D7440013 | 182.96 | 16500 | 16500 | 16850 | 16850 |
| 61110 | IgE-Gluten:F79 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61130 | IgE-Goat Epithelium:E80 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 63121 | IgE-Goat milk:F300 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61151 | IgE-Goldenrod:W12 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61160 | IgE-Goose Feathers:E70 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61431 | IgE-Goosefoot, Lamb's quarters: | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61170 | IgE-Grape fruit:F209 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62679 | IgE-Grape:F259 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60531 | IgE-Grass pollens mixes: Gx1 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62750 | IgE-Grass pollens mixes:Gx2 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61210 | IgE-H.halodes:M8 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61221 | IgE-Hamster epithelium:E84 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61240 | IgE-Hazel Nut:F17 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61229 | IgE-Hazel:T4 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61958 | IgE-Herring:F205 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61250 | IgE-Honey Bee Venom:l1 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61259 | IgE-Horse dander:E3 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60300 | IgE-Horse mackerel:F60 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 62820 | IgE-House dust mixes:Hx2 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61270 | IgE-House dust1:H1 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61281 | IgE-House dust2:H2 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62831 | IgE-Insulin human:C73 | SST Serum | 누744 | D7440013 | 182.96 | 16500 | 16500 | 16850 | 16850 |
| 62881 | IgE-Insulin human:C73 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61333 | IgE-Isocyanate HDI:K77 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61332 | IgE-Isocyanate MDI:K76 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61331 | IgE-Isocyanate TDI:K75 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61470 | IgE-Ispaghula:K72 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61360 | IgE-Japanese cedar:T17 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61370 | IgE-Japanese hop:W22 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62540 | IgE-Japanese linden:T24 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61380 | IgE-Johnson Grass:G10 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61390 | IgE-June Kentucky blue:G8 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61415 | IgE-Kiwi:F84 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61440 | IgE-Latex:K82 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61444 | IgE-Lemon:F208 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61120 | IgE-Lepidoglyphus destructor:D7 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60862 | IgE-Lobster, spiny:F304 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 61461 | IgE-Lobster:F80 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60571 | IgE-Macadamia nut:F345 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63245 | IgE-Macadamia nut:F345 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61491 | IgE-Mackerel:F206 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61335 | IgE-Malassezia spp.: M227 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61510 | IgE-Malt:F90 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61519 | IgE-Mango:F91 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62260 | IgE-Maple leaf sycamore, London | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61539 | IgE-Marguerite, Ox-eye daisy:W7 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62583 | IgE-MAST 108종 | SST Serum | 누745나 | D746000C | 1182.97 | 106,700 | 106,700 | 108,950 | 108,950 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-----------------------------------|-----------|------|----------|--------|--------|--------|--------|--------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 61550 | IgE-Meadow fescue:G4 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61560 | IgE-Meadow Foxtail:G16 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 63054 | IgE-Meat mixes:Fx73 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61580 | IgE-Melon:F87 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61630 | IgE-Midge(성충):I7 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 62791 | IgE-Milk, boiled:F231 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61605 | IgE-Milk:F2 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63190 | IgE-Mix Tree Pollen:Tx1 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61624 | IgE-Mold cheese:F82 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62760 | IgE-Mold mixes:Mx1 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63107 | IgE-Molds&Yeasts mixes:Mx2 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61640 | IgE-Mosquito(숙):I71 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61650 | IgE-Moth:I8 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61661 | IgE-Mountain juniper:T6 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63106 | IgE-Mouse epithelium:E71 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61670 | IgE-Mouse epithelium:E88 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 62649 | IgE-Mucor racemosus:M4 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61680 | IgE-Mugwort:W6 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63171 | IgE-Mushroom(champignon):F2 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61701 | IgE-Mustard:F89 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61419 | IgE-Mutton:F88 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61716 | IgE-Nettle:W20 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61795 | IgE-nGal d 1 Ovomuroid, Egg:F2 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61883 | IgE-nGal d 3 Conalbumin, Egg:F | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63201 | IgE-nGal-alpha-1,3-Gal: O215 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61874 | IgE-nGly m 5 (β-conglycinin), Soy | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61875 | IgE-nGly m 6 (Glycinin), Soy:F43 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61720 | IgE-Oak:T7 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61740 | IgE-Oat Pollen:G14 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 61730 | IgE-Oat:F7 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61749 | IgE-Octopus:F59 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61760 | IgE-Olive:T9 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 63150 | IgE-Omega-5 Gliadin:F416 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61770 | IgE-Onion:F48 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61780 | IgE-Orange:F33 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61015 | IgE-Ovalbumin:F232 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62711 | IgE-Oyster:F290 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60891 | IgE-Pacific Squid:F58 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61810 | IgE-Paper wasp venom:I4 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61820 | IgE-Parrot droppings:E77 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61840 | IgE-Parsley:F86 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61195 | IgE-Pea:F12 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61850 | IgE-Peach:F95 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61860 | IgE-Peanut:F13 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61870 | IgE-Pear:F94 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61880 | IgE-Pecan nut:F201 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 61890 | IgE-Penicillium chrysogenum:M1 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61900 | IgE-Penicilloyl G:C1 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61910 | IgE-Penicilloyl V:C2 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62011 | IgE-persimmon:F301 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63130 | IgE-Phadiatop | SST Serum | 노113 | CZ113 | - | - | 58,800 | - | 60,600 |
| 63160 | IgE-Phadiatop Infant | SST Serum | 노113 | CZ113 | - | - | 58,800 | - | 60,600 |
| 62010 | IgE-Phthalic anhydride:K79 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 62671 | IgE-Pine nuts:F253 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63218 | IgE-Pine:T213 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62620 | IgE-Pineapple:F210 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|------------------------------------|-----------|------|----------|--------|--------|--------|--------|--------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 61956 | IgE-Pistachio:F203 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61961 | IgE-Plaice:F254 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61964 | IgE-Plum:F255 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61970 | IgE-Pork:F26 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61981 | IgE-Potato:F35 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63242 | IgE-pumpkin seed : F226 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 61991 | IgE-Pumpkin:F225 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61999 | IgE-Rabbit epithelium:E82 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61878 | IgE-rApi m 1 phospholipase A2, | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61871 | IgE-rAra h 1, Peanut:F422 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60405 | IgE-rAra h 2, Peanut:F423 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61872 | IgE-rAra h 3, Peanut:F424 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61885 | IgE-rAra h 8 PR-10, Peanut:F352 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61873 | IgE-rAra h 9 (LTP), Peanut:F427 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61864 | IgE-rAsp f 3, Aspergillus fumigat | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62780 | IgE-Rat epithelium:E73 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 60320 | IgE-Rat epithelium:E87 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 61868 | IgE-rBet v 1 PR-10, Birch:T215 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61869 | IgE-rBet v 2 Profilin, Birch:T216 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63215 | IgE-rDer p10 Tropomyosin, Hous | SST Serum | 누744 | D7440013 | 182.96 | 16500 | 16500 | 16850 | 16850 |
| 60559 | IgE-Red kidney bean:F287 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62020 | IgE-Red top Grass:G9 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 63212 | IgE-rFel d 1 Cat:E94 | SST Serum | 누744 | D7440013 | 182.96 | 16500 | 16500 | 16850 | 16850 |
| 61886 | IgE-rGly m 4 PR-10, Soy:F353 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63009 | IgE-Rhizopus nigricans:M11 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62050 | IgE-Rice:F9 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61876 | IgE-rJug r 1, Walnut:F441 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61877 | IgE-rJug r 3 LTP, Walnut:F442 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61884 | IgE-rPen a 1 Tropomyosin, Shrim | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63202 | IgE-rPhl p 12 Profilin, Timothy: G | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61867 | IgE-rPol d 5 paper wasp:l210 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61887 | IgE-rPru p 1 PR-10, Peach:F419 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61888 | IgE-rPru p 3 LTP, Peach:F420 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61889 | IgE-rPru p 4 Profilin, Peach:F421 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63235 | IgE-rTri a 14 LTP, Wheat : F433 | SST Serum | 누744 | D7440013 | 182.96 | 16500 | 16500 | 16850 | 16850 |
| 61879 | IgE-rVes v 5 Common wasp:l209 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61921 | IgE-Rye Grass:G5 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62080 | IgE-Rye:F5 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61863 | IgE-S. enterotoxin TSST:M226 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62110 | IgE-Salmon:F41 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63105 | IgE-Saltwort:W11 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 62100 | IgE-Sardine, Japanese Pilchard: F | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 61782 | IgE-Scallops:F338 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62135 | IgE-Sesame seed:F10 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62141 | IgE-Sheep epithelium:E81 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 62170 | IgE-Sheep Sorrel:W18 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 62150 | IgE-Shrimp:F24 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62185 | IgE-Soybean:F14 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62189 | IgE-Spinach:F214 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63041 | IgE-Squid:F258 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60644 | IgE-Staphylococcal enterotoxin A | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60643 | IgE-Staphylococcal enterotoxin B | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63060 | IgE-Stemphylium h.:M10 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 62210 | IgE-Strawberry:F44 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63231 | IgE-Sunflower seed:K84 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 62239 | IgE-Sweet potato:F54 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|---------------------------------|-------------|----------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 62231 | IgE-Sweet vernal grass:G1 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62250 | IgE-Swine Epithelium:E83 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 62910 | IgE-T.toxoid:RC208 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 62280 | IgE-Timothy grass:G6 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62300 | IgE-Tomato:F25 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62770 | IgE-Tree pollens mixes:Tx5 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62840 | IgE-Tree pollens mixes:Tx9 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62720 | IgE-Trichophyton rubrum:M205 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62320 | IgE-Tuna:F40 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62950 | IgE-Turkey meat:F284 | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 62270 | IgE-Tyrophagus putrescentiae:D7 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62810 | IgE-Walnut:F256 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62350 | IgE-Walnut:T10 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62354 | IgE-Watermelon:F329 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60091 | IgE-Weed pollens mixes:Wx1 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63030 | IgE-Weed pollens mixes:Wx5 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62360 | IgE-Western Ragweed:W2 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62370 | IgE-Wheat:F4 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62391 | IgE-White ash:T15 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62411 | IgE-White bean:F15 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62401 | IgE-White faced hornet venom:I2 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 60960 | IgE-White pine:T16 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62431 | IgE-Willow:T12 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62441 | IgE-Wormwood:W5 | SST Serum | | 국외 | - | - | 30,000 | - | 30,900 |
| 62461 | IgE-Yeast:F45 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62829 | IgE-Yellow hornet:I5 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62481 | IgE-Yellow jacket:I3 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62495 | IgE-α-lactoalbumin:F76 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 62505 | IgE-β-lactoglobulin:F77 | SST Serum | 누744 | D7440013 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 00093 | IGF-2 | SST Serum | | 국외 | - | - | 343,170 | - | 353,470 |
| 01295 | IGFBP-3 (CLIA) | SST Serum | 누344 | D3440023 | 217.29 | 19,600 | 19,600 | 20,010 | 20,010 |
| 20220 | IgG | SST Serum | 누741 | D7410043 | 94.9 | 8,560 | 8,560 | 8,740 | 8,740 |
| 20221 | IgG | CSF | 누741 | D7410043 | 94.9 | 8,560 | 8,560 | 8,740 | 8,740 |
| 80511 | IgG-Fibrinogen | Tissue | 나564외 | C5640008외 | - | 195,600 | 195,600 | 199,740 | 199,740 |
| 25802 | IgH gene rearrangement | Block | 나583나(2) | C583206F | 3056.35 | 275,680 | 275,680 | 281,490 | 281,490 |
| 29083 | IgH gene rearrangement | Tissue | 나583나(2) | C583206F | 3056.35 | 275,680 | 275,680 | 281,490 | 281,490 |
| 25801 | IgH gene rearrangement | Tissue | 나583나(2) | C583206F | 3056.35 | 275,680 | 275,680 | 281,490 | 281,490 |
| 29088 | Ig-Kappa gene rearrangement | Tissue | 나583나(2) | C583207F | 3056.35 | 275,680 | 275,680 | 281,490 | 281,490 |
| 29089 | Ig-Lambda gene rearrangement | Tissue | 나583나(2) | C583208F | 3056.35 | 275,680 | 275,680 | 281,490 | 281,490 |
| 20270 | IgM | SST Serum | 누741 | D7410053 | 94.9 | 8,560 | 8,560 | 8,740 | 8,740 |
| 20271 | IgM | Hp Plasma | 누741 | D7410053 | 94.9 | 8,560 | 8,560 | 8,740 | 8,740 |
| 28270 | IKBKG (NEMO) gene, mutation (| EDTA Blood | 나580다(2) | C580747C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 65624 | Imipramine + Desipramine | Plain Serum | 누532다(4) | D534938C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 51710 | Immune Complex(RF) | SST Serum | | 국외 | - | - | 81,000 | - | 83,400 |
| 20611 | Immuno Fixation E.P | Random Urin | 누475나 | D475201C | 497.01 | 44,830 | 44,830 | 45,770 | 45,770 |
| 20610 | Immuno Fixation E.P (Serum) | SST Serum | 누475가 | D475101C | 478.9 | 43,200 | 43,200 | 44,110 | 44,110 |
| 20613 | Immuno Fixation E.P IgD,IgE(S) | SST Serum | 누475가 | D475101C | 478.9 | 43,200 | 43,200 | 44,110 | 44,110 |
| 20614 | Immuno Fixation E.P IgD,IgE(U) | Random Urin | 누475나 | D475201C | 497.01 | 44,830 | 44,830 | 45,770 | 45,770 |
| 20612 | Immuno Fixation E.P(24h urine) | 24hr Urine | 누475나 | D475201C | 497.01 | 44,830 | 44,830 | 45,770 | 45,770 |
| 20228 | Immunoglobulin G Index | 복수검체 | 누188외 | D1880003외 | - | 36,130 | 36,130 | 36,890 | 36,890 |
| 70820 | India ink prep. | CSF | 누580다 | D5804013 | 54.26 | 4,890 | 4,890 | 5,000 | 5,000 |
| 70821 | India ink prep. | Other | 누580다 | D5804013 | 54.26 | 4,890 | 4,890 | 5,000 | 5,000 |
| 10060 | Indirect Bilirubin | SST Serum | 누183외 | D1830003외 | - | 2,430 | 2,430 | 2,480 | 2,480 |
| 10061 | Indirect Bilirubin | Capillary | 누183외 | D1830003외 | - | 2,430 | 2,430 | 2,480 | 2,480 |
| 30330 | Indirect Coombs | SST Serum | 누154나 | D154205C | 78.3 | 7,060 | 7,060 | 7,210 | 7,210 |
| 12141 | Indocyanine Green(R15) | SST Serum | 누196가 | D196100C | 352.31 | 31,780 | 31,780 | 32,450 | 32,450 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-------------------------------|-------------------|----------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 12140 | Indocyanine Green경체율 | SST Serum | 누196가 | D196100C | 352.31 | 31,780 | 31,780 | 32,450 | 32,450 |
| 65130 | Infliximab 정량 | SST Serum | 누532나(2) | D5333503 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 42165 | Influenza A Culture | Other | 누652가 | D652100C | 578.61 | 52,190 | 52,190 | 53,290 | 53,290 |
| 42175 | Influenza B Culture | Other | 누652가 | D652100C | 578.61 | 52,190 | 52,190 | 53,290 | 53,290 |
| 42280 | Influenza virus A&B Ag | Sputum | 누655가 | D655106C외 | - | 28,920 | 28,920 | 29,520 | 29,520 |
| 41490 | Influenza virus Type A(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 41491 | Influenza virus Type A(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 41510 | Influenza virus Type A(HI) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 41511 | Influenza virus Type A(HI) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 41500 | Influenza virus Type B(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 41501 | Influenza virus Type B(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 41520 | Influenza virus Type B(HI) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 41521 | Influenza virus Type B(HI) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 01864 | Inhibin-A | SST Serum | 누573 | D5730003 | 318.58 | 28,740 | 28,740 | 29,340 | 29,340 |
| 01024 | Insulin | NaF Plasma | 누305 | D3050023 | 125.74 | 11,340 | 11,340 | 11,580 | 11,580 |
| 01025 | Insulin | SST Serum | 누305 | D3050023 | 125.74 | 11,340 | 11,340 | 11,580 | 11,580 |
| 01026 | Insulin | EDTA Plasma | 누305 | D3050023 | 125.74 | 11,340 | 11,340 | 11,580 | 11,580 |
| 01049 | Insulin Ab(ELISA) | SST Serum | 누801 | D8010003 | 139.24 | 12,560 | 12,560 | 12,820 | 12,820 |
| 01040 | Insulin Ab(RIA) | SST Serum | 누801주 | D8011007 | 159.79 | 14,410 | 14,410 | 14,720 | 14,720 |
| 01058 | Insulin Receptor Ab | SST Serum | | 국외 | - | - | 459,300 | - | 473,100 |
| 01847 | Integrated 1st_PAPP-A | SST Serum | 누212 | CZ212 | - | - | 40,400 | - | 41,600 |
| 01848 | Integrated 1st_PAPP-A,NT | SST Serum | 누212 | CZ212 | - | - | 40,400 | - | 41,600 |
| 02061 | Integrated 2nd (Quad) | SST Serum | 누421나외 | D2420023외 | - | 62,020 | 62,020 | 63,320 | 63,320 |
| 50222 | Interferon-γ (high sensitive) | SST Serum | | 국외 | - | - | 423,220 | - | 435,920 |
| 51860 | Interleukin 10 | SST Serum | | 국외 | - | - | 413,000 | - | 425,400 |
| 51760 | Interleukin 1β | SST Serum | | 국외 | - | - | 413,000 | - | 425,400 |
| 51810 | Interleukin 4 | SST Serum | | 국외 | - | - | 413,000 | - | 425,400 |
| 51830 | Interleukin 6 | SST Serum | | 국외 | - | - | 413,000 | - | 425,400 |
| 51831 | Interleukin 6 | SST Serum | 누749 | D7490003 | 329.06 | 29,680 | 29,680 | 30,310 | 30,310 |
| 51850 | Interleukin 8 | EDTA Plasma | | 국외 | - | - | 413,000 | - | 425,400 |
| 51851 | Interleukin 8 | Media Supernatant | | 국외 | - | - | 413,000 | - | 425,400 |
| 13152 | Iodine | Random Urine | 누320외 | D3200013외 | - | 5,570 | 5,570 | 5,690 | 5,690 |
| 13161 | Iodine(RU) | Random Urine | 누191 | CZ191 | - | - | 43,040 | - | 44,330 |
| 30113 | IRF SET | EDTA Blood | 누050나외 | D0502023외 | - | 3,340 | 3,340 | 3,420 | 3,420 |
| 12730 | Iron (Fe) | SST Serum | 누052가 | D0521033 | 27.85 | 2,510 | 2,510 | 2,560 | 2,560 |
| 30140 | Iron Stain | Bone Marrow | 누084 | D084106C | 103.23 | 9,310 | 9,310 | 9,510 | 9,510 |
| 30153 | Iron stain | Bone Marrow | 누084 | D084106C | 103.23 | 9,310 | 9,310 | 9,510 | 9,510 |
| 27772 | JAK2 gene exon12 mutation | EDTA Blood | 나583다(1) | C583303C | 1416.05 | 127,730 | 127,730 | 130,420 | 130,420 |
| 27796 | JAK2 gene exon12 mutation | EDTA Blood | 나583다(1) | C583303C | 1416.05 | 127,730 | 127,730 | 130,420 | 130,420 |
| 27797 | JAK2 gene V617F mutation | EDTA Blood | 나583가 | C583003C | 1179.27 | 106,370 | 106,370 | 108,610 | 108,610 |
| 42683 | JC Virus PCR | Random Urine | 누658가 | D658106C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 43500 | JEV Ab (보건) | SST Serum | | | - | - | - | - | - |
| 41570 | JEV Ab(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 41571 | JEV Ab(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 41580 | JEV Ab(HI) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 41581 | JEV Ab(HI) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 71034 | Joint fluid analysis(편광현미경검사) | Joint Fluid | 나568 | C5680003 | 135.5 | 12,220 | 12,220 | 12,480 | 12,480 |
| 81302 | Kappa light chain (In situ) | Tissue | 나583라(2) | C584001F | 1006.55 | 90,790 | 90,790 | 92,700 | 92,700 |
| 29217 | KCNH2 gene mutation | EDTA Blood | 나580다(3) | C580851C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 29222 | KCNH2 Gene mutation | EDTA Blood | 나580다(3) | C580851C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 27169 | KCNJ11 gene mutation | EDTA Blood | 나580다(1) | C580620C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 26963 | KCNJ11 gene mutation | EDTA Blood | 나580다(1) | C580620C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 29220 | KCNQ1 (Long QT syndrome) | EDTA Blood | 나580다(3) | C580852C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 29219 | KCNQ1 gene mutation | EDTA Blood | 나580다(3) | C580852C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 29221 | KCNQ1 gene mutation | EDTA Blood | 나580다(3) | C580852C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 12180 | Ketone Body 3F (Arterial) | Arterial Serum | | 국외 | - | - | 31,300 | - | 32,200 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|--------------------------------|--------------|----------|-----------|----------|---------|---------|-----------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 12190 | Ketone Body 3F (Venous) | SST Serum | | 국외 | - | - | 26,100 | - | 26,900 |
| 12200 | Ketone Body 3분획 | EDTA Plasma | 누301다 | D301300C | 236.41 | 21,320 | 21,320 | 21,770 | 21,770 |
| 12201 | Ketone Body 3분획 | Random Urin | 누301다 | D301300C | 236.41 | 21,320 | 21,320 | 21,770 | 21,770 |
| 12210 | Ketone Body 3분획 | SST Serum | 누301다 | D301300C | 236.41 | 21,320 | 21,320 | 21,770 | 21,770 |
| 12170 | Ketone Body 경성 | Random Urin | 누301가 | D3011003 | 56.09 | 5,060 | 5,060 | 5,170 | 5,170 |
| 12171 | Ketone Body 경성 | SST Serum | 누301가 | D3011003 | 56.09 | 5,060 | 5,060 | 5,170 | 5,170 |
| 81322 | Ki-67 (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 13061 | KL-6 | SST Serum | 누016 | D0160003 | 599.17 | 54,050 | 54,050 | 55,180 | 55,180 |
| 26964 | KMT2D gene mutation | EDTA Blood | 나580다(5) | C581016C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 70830 | KOH Mount | Other | 누620가 | D6201003 | 29.94 | 2,700 | 2,700 | 2,760 | 2,760 |
| 41650 | Korea virus | SST Serum | 누584외 | D1582123외 | - | 20,030 | 20,030 | 20,460 | 20,460 |
| 27698 | K-RAS exon 2,3,4 PNA Clamp 유 | Tissue | 나583나(1) | C583120F | 1376.6 | 124,170 | 124,170 | 126,780 | 126,780 |
| 27165 | K-RAS Exon2,3,4 | Tissue | 나583다(2) | C583401F | 1686.37 | 152,110 | 152,110 | 155,310 | 155,310 |
| 27661 | K-RAS gene mutation | Tissue | 나583다(2) | C583401C | 1656.78 | 149,440 | 149,440 | 152,590 | 152,590 |
| 27164 | K-RAS gene mutation (Real-time | Tissue | 나583나(1) | C583120F | 1376.6 | 124,170 | 124,170 | 126,780 | 126,780 |
| 27659 | K-RAS 유전자돌연변이 | Tissue | 나583나(1) | C583120F | 1376.6 | 124,170 | 124,170 | 126,780 | 126,780 |
| 27676 | K-RAS 전체돌연변이[Sequencing] | Tissue | 나583다(2) | C583401F | 1686.37 | 152,110 | 152,110 | 155,310 | 155,310 |
| 51890 | L.E. Cell | Plain Blood | 누780 | D780000C | 73.38 | 6,620 | 6,620 | 6,760 | 6,760 |
| 30930 | LAC confirm | SC Plasma | 누111나 | D111200C | 379.67 | 34,250 | 34,250 | 34,970 | 34,970 |
| 30935 | LAC screen | SC Plasma | 누111가 | D1111003 | 142.14 | 12,820 | 12,820 | 13,090 | 13,090 |
| 00067 | Lacosamide | Plain Serum | 누532다(4) | D5349A3C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 10742 | Lactic Acid | Other | 누511 | D5110003 | 55.8 | 5,030 | 5,030 | 5,140 | 5,140 |
| 10741 | Lactic Acid(CSF) | CSF | 누511 | D5110003 | 55.8 | 5,030 | 5,030 | 5,140 | 5,140 |
| 10740 | Lactic Acid(NaF P) | NaF Plasma | 누511 | D5110003 | 55.8 | 5,030 | 5,030 | 5,140 | 5,140 |
| 81303 | Lambda light chain (In situ) | Tissue | 나583라(2) | C584002F | 1006.55 | 90,790 | 90,790 | 92,700 | 92,700 |
| 65782 | Lamotrigine | Plain Serum | 누532다(4) | D534943C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 10390 | LAP | SST Serum | 누251가 | D2510043 | 30.77 | 2,780 | 2,780 | 2,830 | 2,830 |
| 30380 | LAP Score | Blood Smear | 누084 | D084101C | 103.23 | 9,310 | 9,310 | 9,510 | 9,510 |
| 11261 | L-carnitine (S) | SST Serum | 누490다 | D4904123 | 495.67 | 44,710 | 44,710 | 45,650 | 45,650 |
| 10410 | LDH | SST Serum | 누251가 | D2510053 | 30.77 | 2,780 | 2,780 | 2,830 | 2,830 |
| 10411 | LDH | Body Fluid | 누251가 | D2510053 | 30.77 | 2,780 | 2,780 | 2,830 | 2,830 |
| 20640 | LDH Isoenzyme | SST Serum | 누254나 | D254202C | 177.13 | 15,980 | 15,980 | 16,310 | 16,310 |
| 20641 | LDH Isoenzyme | Body Fluid | 누254나 | D254202C | 177.13 | 15,980 | 15,980 | 16,310 | 16,310 |
| 11110 | LDL Cholesterol | SST Serum | 누261라 | D2614003 | 69.63 | 6,280 | 6,280 | 6,410 | 6,410 |
| 28312 | LDLR gene mutation | EDTA Blood | 나580다(3) | C580853C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 28314 | LDLR gene mutation | EDTA Blood | 나580다(3) | C580853C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 00870 | L-Dopa | EDTA Plasma | | 국외 | - | - | 127,700 | - | 131,500 |
| 12757 | Lead (Pb)(특검) | Random Urin | 누550나(1) | D5511153 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12758 | Lead (Pb)(특검) | Trace EDTA B | 누550나(1) | D5511153 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12752 | Lead(Pb) | Trace EDTA B | 누550나(1) | D5511153 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12753 | Lead(Pb) | 24hr Urine | 누550나(1) | D5511153 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12754 | Lead(Pb) | Random Urin | 누550나(1) | D5511153 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 71140 | Legionella Ag | Random Urin | 누584다 | D1584013 | 99.86 | 9,010 | 9,010 | 9,200 | 9,200 |
| 71120 | Legionella culture(보건) | Other | | | - | - | - | - | - |
| 43570 | Legionella pneumophila PCR | Sputum | 누591가 | D591108C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 52354 | leishmania(일본) | EDTA Blood | | | - | - | - | - | - |
| 01300 | Leptin | SST Serum | | | - | - | 50,900 | - | 52,400 |
| 41615 | Leptospira Ab | SST Serum | | | - | - | - | - | - |
| 41612 | Leptospira Ab (MAT) | SST Serum | 누587나(1) | D587209C | 160.85 | 14,510 | 14,510 | 14,810 | 14,810 |
| 71200 | Leptospira culture | Random Urin | | | - | - | - | - | - |
| 26135 | Leukemia marker study | Bone Marrow | 누080외 | D080300C외 | - | 743,560 | 743,560 | 759,150 | 759,150 |
| 82014 | Level A | Tissue | 나560가 | C5601008 | 255.68 | 23,060 | 23,060 | 23,550 | 23,550 |
| 82015 | Level B | Tissue | 나560나 | C5602008 | 383.53 | 34,590 | 34,590 | 35,320 | 35,320 |
| 82069 | Level C 양성종양 + 탈회(Decalcific | Tissue | 나560 | C5603008외 | - | 59,080 | 59,080 | 60,330 | 60,330 |
| 82017 | Level C 양성종양 10개이상 | Tissue | 나560다(2) | C5604008 | 767.06 | 69,190 | 69,190 | 70,650 | 70,650 |
| 82016 | Level C 양성종양 1-9개 | Tissue | 나560다(1) | C5603008 | 596.61 | 53,810 | 53,810 | 54,950 | 54,950 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-------------------------------|--------------|-------------|-----------|----------|---------|---------|-----------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 82036 | Level D 악성 10-15개 | Tissue | 나560라(2) | C5606008 | 1626.87 | 146,740 | 146,740 | 149,830 | 149,830 |
| 82037 | Level D 악성 16개이상 | Tissue | 나560라(3) | C5607008 | 1898.35 | 171,230 | 171,230 | 174,840 | 174,840 |
| 82035 | Level D 악성 1-9개 | Tissue | 나560라(1) | C5605008 | 1291.33 | 116,480 | 116,480 | 118,930 | 118,930 |
| 65681 | Levetiracetam | Plain Serum | 누532다(4) | D534944C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 00106 | LH (ECLIA) | SST Serum | 누370나 | D3702033 | 120.66 | 10,880 | 10,880 | 11,110 | 11,110 |
| 25646 | LHON 3460,11778,14484,15257 | EDTA Blood | 나580다(1) | C580623C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 25645 | LHON 3460,4171,11778,14484 | EDTA Blood | 나580나(2)(가) | C580211C | 512.75 | 46,250 | 46,250 | 47,220 | 47,220 |
| 65085 | Lidocaine | SST Serum | | 국외 | - | - | 110,900 | - | 114,200 |
| 10425 | Lipase | SST Serum | 누380가 | D3800013 | 30.27 | 2,730 | 2,730 | 2,790 | 2,790 |
| 10426 | Lipase(Fluid) | Body Fluid | 누380가 | D3800013 | 30.27 | 2,730 | 2,730 | 2,790 | 2,790 |
| 11116 | Lipid profile | SST Serum | 누261외 | D2611003외 | - | 11,490 | 11,490 | 11,730 | 11,730 |
| 20650 | Lipoprotein E.P | SST Serum | 누265 | D265000C | 158.82 | 14,330 | 14,330 | 14,630 | 14,630 |
| 20651 | Lipoprotein E.P | Body Fluid | 누265 | D265000C | 158.82 | 14,330 | 14,330 | 14,630 | 14,630 |
| 20660 | Lipoprotein lipase | Hp Plasma | | 국외 | - | - | 199,700 | - | 205,700 |
| 12860 | Lipoprotein(a) | SST Serum | 누262 | D2620003 | 114.97 | 10,370 | 10,370 | 10,590 | 10,590 |
| 12763 | Lithium(Li) | SST Serum | 누550가(2) | D5503103 | 90.26 | 8,140 | 8,140 | 8,310 | 8,310 |
| 26133 | LLM Acute Panel | Bone Marrow | 누081나외 | D081200C외 | - | 810,890 | 810,890 | 827,890 | 827,890 |
| 28172 | LMNA gene mutation(LGMD 1B) | EDTA Blood | 나580다(3) | C580816C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 50820 | Lyme disease (보건) | SST Serum | | | - | - | - | - | - |
| 50821 | Lyme disease (보건) | CSF | | | - | - | - | - | - |
| 50822 | Lyme disease-원인균 배양검사(질병 | Hp Blood | | | - | - | - | - | - |
| 13300 | Lymphocyte subset 2종 I | EDTA Blood | 누081나 | D081200C외 | - | 87,820 | 87,820 | 89,660 | 89,660 |
| 13301 | Lymphocyte subset 2종 II | EDTA Blood | 누081나 | D081200C외 | - | 87,820 | 87,820 | 89,660 | 89,660 |
| 13302 | Lymphocyte subset 2종 III | EDTA Blood | 누081나 | D081200C외 | - | 87,820 | 87,820 | 89,660 | 89,660 |
| 13303 | Lymphocyte subset 2종 IV | EDTA Blood | 누081나 | D081200C외 | - | 87,820 | 87,820 | 89,660 | 89,660 |
| 13304 | Lymphocyte subset 3종 I | EDTA Blood | 누081나 | D081200C외 | - | 131,730 | 131,730 | 134,490 | 134,490 |
| 13305 | Lymphocyte subset 3종 II | EDTA Blood | 누081나 | D081200C외 | - | 131,730 | 131,730 | 134,490 | 134,490 |
| 13320 | Lymphocyte subset 3종 IV | EDTA Blood | 누081나 | D081200C외 | - | 131,730 | 131,730 | 134,490 | 134,490 |
| 26115 | Lymphocyte subset 4종 | EDTA Blood | 누081나외 | D081200C외 | - | 175,640 | 175,640 | 179,320 | 179,320 |
| 13306 | Lymphocyte subset 4종 I | EDTA Blood | 누081나 | D081200C외 | - | 175,640 | 175,640 | 179,320 | 179,320 |
| 13307 | Lymphocyte subset 4종 II | EDTA Blood | 누081나 | D081200C외 | - | 175,640 | 175,640 | 179,320 | 179,320 |
| 13308 | Lymphocyte subset 5종 | EDTA Blood | 누081나 | D081200C외 | - | 219,550 | 219,550 | 224,150 | 224,150 |
| 10430 | Lysozyme | SST Serum | | 국외 | - | - | 44,400 | - | 45,700 |
| 71234 | M.h & U.u 배양및약제-Mycoview | Other | 누582 | D582105C | 418.25 | 37,730 | 37,730 | 38,520 | 38,520 |
| 71230 | M.h & U.u 배양및약제감수성 | Other | 누582 | D582105C | 418.25 | 37,730 | 37,730 | 38,520 | 38,520 |
| 52339 | M2BPGi | SST Serum | 누198 | D1980003 | 599.17 | 54,050 | 54,050 | 55,180 | 55,180 |
| 12222 | MA+PGA(특검) | Random Urin | 누540다(2) | D5423063 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 10120 | Magnesium (Mg) | SST Serum | 누280 | D2800013 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 10122 | Magnesium (Mg) | Random Urin | 누280 | D2800013 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 10121 | Magnesium (Mg)(24hr U) | 24hr Urine | 누280 | D2800013 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 70840 | Malaria | Blood Smear | 누640자 | D640900C | 60.17 | 5,430 | 5,430 | 5,540 | 5,540 |
| 70851 | Malaria (Rapid) | EDTA Blood | 누643가 | D6431003 | 116.81 | 10,540 | 10,540 | 10,760 | 10,760 |
| 42551 | Malaria P.falciparum PCR | EDTA Blood | 누642가 | D642101C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42553 | Malaria P.malariae PCR | EDTA Blood | 누642가 | D642101C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42554 | Malaria P.ovale PCR | EDTA Blood | 누642가 | D642101C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42552 | Malaria P.vivax PCR | EDTA Blood | 누642가 | D642101C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42540 | Malaria PCR | EDTA Blood | 누642가 | D642101C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42545 | Malaria PCR 2종 | EDTA Blood | 누642가 | D642101C외 | - | 70,240 | 70,240 | 71,720 | 71,720 |
| 42555 | Malaria PCR 4종 | EDTA Blood | 누642가 | D642101C외 | - | 140,480 | 140,480 | 143,440 | 143,440 |
| 52500 | Malaria(질본) | EDTA Blood | | | - | - | - | - | - |
| 12770 | Manganese (Mn) | Trace EDTA B | 누550나(1) | D5511133 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12771 | Manganese (Mn) | 24hr Urine | 누550나(1) | D5511133 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12772 | Manganese (Mn) | Random Urin | 누550나(1) | D5511133 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 29006 | MAPT gene mutation | EDTA Blood | 나580다(3) | C580854C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 26911 | Marfan, FBN1 gene mutation | EDTA Blood | 나580다(5) | C581011C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 25404 | MATN3 gene, Mutation (Epiphys | EDTA Blood | 나580다(2) | C580719C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|------------------------------|--------------|-------------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 65690 | MDMA (Ecstasy) | Random Urin | | | - | - | 12,000 | - | 12,400 |
| 41680 | Measles virus IgG | SST Serum | 누654나(1) | D654211C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 41681 | Measles virus IgG | CSF | 누654나(1) | D654211C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 41690 | Measles virus IgM | SST Serum | 누654나(2) | D654311C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 41691 | Measles virus IgM | CSF | 누654나(2) | D654311C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 41720 | Measles virus(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41721 | Measles virus(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 42561 | Measles virus(보건) | 비인후/인후도 | | | - | - | - | - | - |
| 25662 | MELAS, MT-TL1 sequencing | EDTA Blood | 나580다(1) | C580608C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 25661 | MELAS, MT-TL1(Leigh disease) | EDTA Blood | 나580다(1) | C580608C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 27875 | MEN1 gene mutation | EDTA Blood | 나580다(2) | C580721C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 29271 | MEN2, RET sequencing | EDTA Blood | 나580다(2) | C580726C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 12788 | Mercury (Hg)(특검) | Random Urin | 누550나(1) | D5511103 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12789 | Mercury (Hg)(특검) | Trace EDTA B | 누550나(1) | D5511103 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12784 | Mercury(Hg) | Trace EDTA B | 누550나(1) | D5511103 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12785 | Mercury(Hg) | 24hr Urine | 누550나(1) | D5511103 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12786 | Mercury(Hg) | Random Urin | 누550나(1) | D5511103 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 51917 | MERRF, MT-TK Gene | EDTA Blood | 나580다(1) | C580624C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 51916 | MERRF, MTTK sequencing | EDTA Blood | 나580다(1) | C580624C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 20520 | Met Hemoglobin | EDTA Blood | 누530 | D5300013 | 46.83 | 4,220 | 4,220 | 4,310 | 4,310 |
| 00885 | Metanephrine 2F(HPLC) | 24hr Urine | 누351라외 | D351404C외 | - | 80,680 | 80,680 | 82,380 | 82,380 |
| 00892 | Metanephrine,Total(HPLC) | 24hr Urine | 누351라 | D351404C | 447.2 | 40,340 | 40,340 | 41,190 | 41,190 |
| 00893 | Metanephrines, Plasma | EDTA Plasma | 누351라외 | D351404C외 | - | 80,680 | 80,680 | 82,380 | 82,380 |
| 00894 | Metanephrines, Plasma | EDTA Plasma | 누351라외 | D351404C외 | - | 80,680 | 80,680 | 82,380 | 82,380 |
| 65430 | Methamphetamine 경성 | Random Urin | 누532가(1) | D5321213 | 64.09 | 5,780 | 5,780 | 5,900 | 5,900 |
| 10750 | Methanol | Random Urin | | 국외 | - | - | 212,700 | - | 212,700 |
| 65640 | Methotrexate(MTX) | Plain Serum | 누532나(2) | D5333283 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 11858 | Methylethylketone(MEK)(특검) | Random Urin | 누540다(2) | D5423073 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 12231 | Methylhippuric acid(특검) | Random Urin | 누540다(2) | D5423083 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 10773 | Methylmalonic acid 경량 | EDTA Plasma | 누515다(1) | D515301C | 590.04 | 53,220 | 53,220 | 54,340 | 54,340 |
| 10774 | Methylmalonic acid 경량 | Random Urin | 누515다(1) | D515301C | 590.04 | 53,220 | 53,220 | 54,340 | 54,340 |
| 10775 | Methylmalonic acid 경량 | 24hr Urine | 누515다(1) | D515301C | 590.04 | 53,220 | 53,220 | 54,340 | 54,340 |
| 26825 | MFN2 gene mutation (CMT2A) | EDTA Blood | 나580다(3) | C580818C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 29075 | MGMT gene mutation | Block | 노581나 | CZ584 | - | - | 250,000 | - | 250,000 |
| 10001 | Microalbumin | 24hr Urine | 누300나 | D3002003 | 193.53 | 17,460 | 17,460 | 17,820 | 17,820 |
| 10002 | Microalbumin(ACR) | Random Urin | 누300나 | D3002003 | 193.53 | 17,460 | 17,460 | 17,820 | 17,820 |
| 10005 | Microalbumin/creatinine | Random Urin | 누300나외 | D3002003외 | - | 19,100 | 19,100 | 19,500 | 19,500 |
| 50856 | Micro-ELISA Test(BF) | Body Fluid | 누641나(1) | D264203C외 | - | 81,240 | 81,240 | 82,960 | 82,960 |
| 50857 | Micro-ELISA Test(CSF) | CSF | 누641나(1) | D264203C외 | - | 60,930 | 60,930 | 62,220 | 62,220 |
| 50855 | Micro-ELISA Test(S) | SST Serum | 누641나(1) | D264203C외 | - | 81,240 | 81,240 | 82,960 | 82,960 |
| 27684 | Mitotane (Lysodren) | Plain Serum | | 국외 | - | - | 263,300 | - | 271,200 |
| 30050 | Mixing Test | SC Plasma | 누103 | D103002C | 168.93 | 15,240 | 15,240 | 15,560 | 15,560 |
| 26420 | MLH1 gene mutation analysis | EDTA Blood | 나580다(3) | C580819C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 52103 | MOG Ab(FACS live cell assay) | SST Serum | 누815 | D815000C | 1242.32 | 112,060 | 112,060 | 114,420 | 114,420 |
| 65440 | Morphine | Random Urin | | | - | - | 12,000 | - | 12,400 |
| 27778 | MPL gene mutation (CAMT) | EDTA Blood | 나580다(3) | C580856C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 27773 | MPL gene, W515K/L mutation | EDTA Blood | 나583다(1) | C583308C | 1416.05 | 127,730 | 127,730 | 130,420 | 130,420 |
| 27614 | MPZ gene mutation (CMT1B) | EDTA Blood | 나580다(2) | C580722C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 42855 | MRSA (Real-time PCR) | 비인후/인후도 | 노598 | CZ998 | - | - | 76,100 | - | 76,100 |
| 02090 | MSAFP | SST Serum | 누421나 | D2420023 | 92.31 | 8,330 | 8,330 | 8,500 | 8,500 |
| 26430 | MSH2 gene mutation | EDTA Blood | 나580다(3) | C580820C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 27694 | MSI(Microsatellite) | Block | 나583나(2) | C583201C | 3002.73 | 270,850 | 270,850 | 276,550 | 276,550 |
| 51401 | MT-ATP6 gene Mutation | EDTA Blood | 나580다(1) | C580622C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 42606 | MTB & NTM PCR | Sputum | 누604나 | D604202C | 628.86 | 56,720 | 56,720 | 57,920 | 57,920 |
| 42601 | MTB PCR (결핵합회) | Sputum | 누604가 | D604101C | 520.33 | 46,930 | 46,930 | 47,920 | 47,920 |
| 27060 | MTHFR gene, C677T genotype | EDTA Blood | 나580나(2)(가) | C580210C | 512.75 | 46,250 | 46,250 | 47,220 | 47,220 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|------------------------------------|-------------|----------|----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 27267 | MTHFR 유전자 C677T, A1298C 변이 | EDTA Blood | 나580나(1) | C580106C | 724.4 | 65,340 | 65,340 | 66,720 | 66,720 |
| 51915 | MT-TK gene, mutation (MERRF) | EDTA Blood | 나580다(1) | C580624C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 71040 | Mucin clot test | Joint Fluid | 누032다 | D0323003 | 14.61 | 1,320 | 1,320 | 1,350 | 1,350 |
| 10780 | Mucopolysaccharidosis 선별 | Random Urin | 누513나 | D5132003 | 76.18 | 6,870 | 6,870 | 7,020 | 7,020 |
| 10785 | Mucopolysaccharidosis 정량(TLC) | Random Urin | 누513다 | D513300C | 1014.6 | 91,520 | 91,520 | 93,440 | 93,440 |
| 60040 | Multi Allergens-Epidermals | SST Serum | | 국외 | - | - | 52,200 | - | 53,800 |
| 60050 | Multi Allergens-Food child | SST Serum | | 국외 | - | - | 52,200 | - | 53,800 |
| 60070 | Multi Allergens-Grasses | SST Serum | | 국외 | - | - | 52,200 | - | 53,800 |
| 60080 | Multi Allergens-Molds | SST Serum | | 국외 | - | - | 52,200 | - | 53,800 |
| 60090 | Multi Allergens-Weeds | SST Serum | | 국외 | - | - | 52,200 | - | 53,800 |
| 41730 | Mumps virus IgG | SST Serum | 누654나(1) | D654212C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 41731 | Mumps virus IgG | CSF | 누654나(1) | D654212C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 41740 | Mumps virus IgM | SST Serum | 누654나(2) | D654312C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 41741 | Mumps virus IgM | CSF | 누654나(2) | D654312C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 42591 | Mumps virus RNA(RT-PCR) | CSF | 누658나 | D658203C | 520.33 | 46,930 | 46,930 | 47,920 | 47,920 |
| 41750 | Mumps virus(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 41751 | Mumps virus(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 41760 | Mumps virus(HI) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 41761 | Mumps virus(HI) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 41770 | Mumps virus(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41771 | Mumps virus(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 52512 | Mumps virus(보건) | SST Serum | | | - | - | - | - | - |
| 52633 | muSK Ab | SST Serum | | 국외 | - | - | 413,000 | - | 425,400 |
| 26418 | MUTYH gene test | EDTA Blood | 나580다(3) | C580876C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 65610 | Mycophenolic acid | EDTA Blood | 누532다(4) | D534955C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 50870 | Mycoplasma Ab | SST Serum | 누584나 | D1582133 | 60.02 | 5,410 | 5,410 | 5,530 | 5,530 |
| 50871 | Mycoplasma Ab | Body Fluid | 누584나 | D1582133 | 60.02 | 5,410 | 5,410 | 5,530 | 5,530 |
| 42620 | Mycoplasma genitalium PCR | 분비물 | 누591가 | D591110C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42630 | Mycoplasma hominis PCR | 분비물 | 누591가 | D591111C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 52300 | Mycoplasma pneumoniae IgG | SST Serum | 누587나(2) | D587304C | 171.92 | 15,510 | 15,510 | 15,830 | 15,830 |
| 52310 | Mycoplasma pneumoniae IgM | SST Serum | 누587나(3) | D587409C | 171.36 | 15,460 | 15,460 | 15,780 | 15,780 |
| 52311 | Mycoplasma pneumoniae IgM | CSF | 누587나(3) | D587409C | 171.36 | 15,460 | 15,460 | 15,780 | 15,780 |
| 42640 | Mycoplasma pneumoniae PCR | Sputum | 누591가 | D591116C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 13218 | MYH7 gene mutation | EDTA Blood | 나580다(4) | C580932C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 26482 | MYH9 gene mutation (MYH9-related) | EDTA Blood | 나580다(4) | C580911C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 01330 | Myoglobin | SST Serum | 누401나 | D4012003 | 172.4 | 15,550 | 15,550 | 15,880 | 15,880 |
| 01331 | Myoglobin | Random Urin | 누401나 | D4012003 | 172.4 | 15,550 | 15,550 | 15,880 | 15,880 |
| 01340 | Myosin light chain 1 | SST Serum | | 국외 | - | - | 91,400 | - | 94,100 |
| 25681 | Myotonic Muscular Dystrophy | EDTA Blood | 나580라 | C581104C | 1185.74 | 106,950 | 106,950 | 109,210 | 109,210 |
| 42650 | N. gonorrhoeae PCR | 분비물 | 누591가 | D591112C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 12240 | N-acetyl-aspartic acid | Random Urin | | | - | - | 84,900 | - | 87,400 |
| 10453 | N-acetyl-β-D-glucosaminidase | Random Urin | 누226 | D2260003 | 103.05 | 9,300 | 9,300 | 9,490 | 9,490 |
| 81178 | NADH stain | Tissue | 나566 | C5660008 | 409.66 | 36,950 | 36,950 | 37,730 | 37,730 |
| 01600 | NCC-ST-439 | SST Serum | | 국외 | - | - | 78,400 | - | 80,800 |
| 25383 | NDP gene mutation (Norrie disease) | EDTA Blood | 나580다(1) | C580625C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 12250 | Neopterin | SST Serum | | 국외 | - | - | 237,400 | - | 244,500 |
| 12251 | Neopterin | Random Urin | | 국외 | - | - | 237,400 | - | 244,500 |
| 12255 | Neopterin/Biopterin | Random Urin | 누288 | CZ288 | - | - | 135,650 | - | 139,720 |
| 27782 | Neurofibromatosis,NF2 gene | EDTA Blood | 나580다(3) | C580861C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 27785 | Neurofibromatosis,NF2 gene | EDTA Blood | 나580다(3) | C580861C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 50221 | NGAL quantitative test | Random Urin | 누234나 | D2342003 | 379.72 | 34,250 | 34,250 | 34,970 | 34,970 |
| 50223 | NGAL quantitative test | EDTA Plasma | 누234나 | D2342003 | 379.72 | 34,250 | 34,250 | 34,970 | 34,970 |
| 12796 | Nickel (Ni)(특검) | Random Urin | 누550나(1) | D5511143 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12793 | Nickel(Ni) | Trace Serum | 누550나(1) | D5511143 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12794 | Nickel(Ni) | Random Urin | 누550나(1) | D5511143 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 11981 | Nicotine Metabolite(S) | SST Serum | | | - | - | 28,800 | - | 29,700 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|---------------------------------|-------------|----------|----------|----------|---------|---------|-----------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 11982 | Nicotine Metabolite(U) | Random Urin | | | - | - | 28,800 | - | 29,700 |
| 11300 | Nicotinic acid(Niacin) | Hp Blood | | 국외 | - | - | 399,200 | - | 411,200 |
| 27692 | NIPBL gene mutation (CdLS) | EDTA Blood | 나580다(5) | C581012C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 64020 | NIPT(제노맘) | EDTA Plasma | | | - | - | 500,000 | - | 500,000 |
| 65280 | Nitrazepam | SST Serum | | 국외 | - | - | 74,400 | - | 76,600 |
| 26262 | NK 세포 활성도 검사 | 전용용기 혈장 | 누763가 | D7631003 | 616.94 | 55,650 | 55,650 | 56,820 | 56,820 |
| 65745 | N-Methylacetamide(특검) | Random Urin | | | - | - | 22,960 | - | 23,450 |
| 12271 | N-Methylformamide(특검) | Random Urin | 누540다(2) | D5423113 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 27541 | NMP22 | Random Urin | 누422나 | D2222023 | 229.77 | 20,730 | 20,730 | 21,160 | 21,160 |
| 30151 | Nonspecific esterase stain | Blood Smear | 누084 | D084103C | 103.23 | 9,310 | 9,310 | 9,510 | 9,510 |
| 30152 | Nonspecific esterase stain | Bone Marrow | 누084 | D084103C | 103.23 | 9,310 | 9,310 | 9,510 | 9,510 |
| 42571 | Norovirus Ag | Stool | 누654가 | D654108C | 160.26 | 14,460 | 14,460 | 14,760 | 14,760 |
| 29440 | NPM1 mutation (A,B,D) | Bone Marrow | 나583나(1) | C583121C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 29445 | NPM1 mutation analysis | EDTA Blood | 나583다(1) | C583305C | 1416.05 | 127,730 | 127,730 | 130,420 | 130,420 |
| 29446 | NPM1 유전자 염기서열 | EDTA Blood | 나583다(1) | C583305C | 1416.05 | 127,730 | 127,730 | 130,420 | 130,420 |
| 27166 | NR0B1 gene mutation | EDTA Blood | 나580다(2) | C580723C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 27180 | N-RAS gene mutation | Tissue | 나583다(2) | C583402C | 1656.78 | 149,440 | 149,440 | 152,590 | 152,590 |
| 27699 | N-RAS PNA Clamp(대장암) 유전자 | Tissue | 나583나(1) | C583127F | 1376.6 | 124,170 | 124,170 | 126,780 | 126,780 |
| 27689 | N-RAS 전체돌연변이(exon2,3,4) | Tissue | 나583다(2) | C583402F | 1686.37 | 152,110 | 152,110 | 155,310 | 155,310 |
| 25621 | NSD1 gene mutation | EDTA Blood | 나580다(4) | C580913C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 01615 | NSE (ECLIA) | SST Serum | 누438 | D4381003 | 212.35 | 19,150 | 19,150 | 19,560 | 19,560 |
| 30192 | NSE(ANBE) stain | Bone Marrow | 누084 | D084103C | 103.23 | 9,310 | 9,310 | 9,510 | 9,510 |
| 70606 | NTM Identification | 균주 | 누604가 | D604102C | 520.33 | 46,930 | 46,930 | 47,920 | 47,920 |
| 70501 | NTM Sensitivity (결핵협회) | 균주 | 누601나(2) | D6015003 | 477.81 | 43,100 | 43,100 | 44,010 | 44,010 |
| 01350 | NT-pro BNP | SST Serum | 누406나 | D4062013 | 524.1 | 47,270 | 47,270 | 48,270 | 48,270 |
| 12280 | NTx | Random Urin | 누501 | D5010023 | 151.31 | 13,650 | 13,650 | 13,940 | 13,940 |
| 41630 | O. tsutsugamushi Ab | SST Serum | 누584나 | D1582253 | 60.02 | 5,410 | 5,410 | 5,530 | 5,530 |
| 41631 | O. tsutsugamushi IgG (IFA) | SST Serum | 누587나(2) | D587308C | 171.92 | 15,510 | 15,510 | 15,830 | 15,830 |
| 41632 | O. tsutsugamushi IgM (IFA) | SST Serum | 누587나(3) | D587408C | 171.36 | 15,460 | 15,460 | 15,780 | 15,780 |
| 12809 | o-cresol(특검) | Random Urin | 누540다(2) | D5423123 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 20320 | Oligoclonal band | CSF | 누474 | D474000C | 217.56 | 19,620 | 19,620 | 20,040 | 20,040 |
| 29110 | OPA1 gene mutation | EDTA Blood | 나580다(4) | C580934C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 29119 | OPA1 gene, mutation (optic atro | EDTA Blood | 나580다(4) | C580934C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 65450 | Opiates | Random Urin | | | - | - | 12,000 | - | 12,400 |
| 12290 | Organic Acid | Random Urin | 누515다(2) | D515400C | 2232.13 | 201,340 | 201,340 | 205,580 | 205,580 |
| 12291 | Organic Acid | EDTA Plasma | 누515다(2) | D515400C | 2232.13 | 201,340 | 201,340 | 205,580 | 205,580 |
| 12320 | Osmolality | SST Serum | 누282 | D2820003 | 45.73 | 4,120 | 4,120 | 4,210 | 4,210 |
| 12322 | Osmolality | Random Urin | 누282 | D2820003 | 45.73 | 4,120 | 4,120 | 4,210 | 4,210 |
| 12321 | Osmolality(24hr U) | 24hr Urine | 누282 | D2820003 | 45.73 | 4,120 | 4,120 | 4,210 | 4,210 |
| 12330 | Osmotic fragility | 복수검체 | 누054가 | D054103C | 108.14 | 9,750 | 9,750 | 9,960 | 9,960 |
| 01925 | Osteocalcin (ECLIA) | SST Serum | 누503 | D5030013 | 182.77 | 16,490 | 16,490 | 16,830 | 16,830 |
| 10801 | Oxalic acid | 24hr Urine | 누515다(1) | D515302C | 590.04 | 53,220 | 53,220 | 54,340 | 54,340 |
| 65460 | Oxcarbazepine & Metabolite | Plain Serum | 누532다(4) | D534961C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 81328 | p16(IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 13009 | P1NP | SST Serum | 누503 | D5030023 | 182.77 | 16,490 | 16,490 | 16,830 | 16,830 |
| 81337 | p53 (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 25841 | p53 gene 5' fl exon5,6,7,8,9 | Tissue | 나580다(2) | C580733F | 3223.33 | 290,740 | 290,740 | 296,870 | 296,870 |
| 81623 | p63 (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 26670 | PABPN1 gene mutation | EDTA Blood | 나580다(1) | C580609C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 29410 | PAH gene mutation | EDTA Blood | 나580다(3) | C580821C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 30690 | PAI-1 | SC Plasma | 누127나 | D1272003 | 152.01 | 13,710 | 13,710 | 14,000 | 14,000 |
| 81327 | Pan-CK (pancytokeratin) (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 10245 | Pancreatic Amylase | SST Serum | 누380가 | D3800033 | 30.27 | 2,730 | 2,730 | 2,790 | 2,790 |
| 10246 | Pancreatic Amylase(RU) | Random Urin | 누380가 | D3800033 | 30.27 | 2,730 | 2,730 | 2,790 | 2,790 |
| 29005 | PANK2 gene mutation | EDTA Blood | 나580다(2) | C580724C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 64010 | Panorama | 전용용기 | | | - | - | 750,000 | - | 750,000 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-----------------------------------|-------------|----------|-----------|----------|---------|---------|-----------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 01630 | PAP | SST Serum | 누430 | D4300023 | 148.93 | 13,430 | 13,430 | 13,720 | 13,720 |
| 01631 | PAP | 분비물 | 누430 | D4300023 | 148.93 | 13,430 | 13,430 | 13,720 | 13,720 |
| 50847 | Paragonimus IgG(BF) | Body Fluid | 누641나(1) | D264207C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 50852 | Paragonimus IgG(CSF) | CSF | 누641나(1) | D264207C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 50843 | Paragonimus IgG(S) | SST Serum | 누641나(1) | D264207C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 42195 | Parainfluenza culture | Other | 누652가 | D652100C | 578.61 | 52,190 | 52,190 | 53,290 | 53,290 |
| 43560 | Parainfluenza V.Ag | Other | 누655가 | D655110C | 160.26 | 14,460 | 14,460 | 14,760 | 14,760 |
| 41810 | Parainfluenza V.Type 1(HI) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 41811 | Parainfluenza V.Type 1(HI) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 41820 | Parainfluenza V.Type 2(HI) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 41821 | Parainfluenza V.Type 2(HI) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 41830 | Parainfluenza V.Type 3(HI) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 41831 | Parainfluenza V.Type 3(HI) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 52105 | Paraneoplastic Ab (9종) | SST Serum | 노422-4 | CZ422-4 | - | - | 180,000 | - | 180,000 |
| 52106 | Paraneoplastic Ab (9종) | CSF | 노422-4 | CZ422-4 | - | - | 180,000 | - | 180,000 |
| 12345 | Paraquat | Random Urin | 누532다(2) | D5343593 | 311.4 | 28,090 | 28,090 | 28,680 | 28,680 |
| 12340 | Paraquat (gramoxone) | SST Serum | 누532다(2) | D5343593 | 311.4 | 28,090 | 28,090 | 28,680 | 28,680 |
| 29120 | Parkinson's disease(PARK2) | EDTA Blood | 나580다(3) | C580822C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 42660 | Parvo virus B19 DNA | SST Serum | 누658가 | D658110C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 41782 | Parvo virus B19 IgG | SST Serum | | 국외 | - | - | 86,700 | - | 89,300 |
| 41792 | Parvo virus B19 IgM | SST Serum | | 국외 | - | - | 86,700 | - | 89,300 |
| 30160 | PAS Stain | Bone Marrow | 누084 | D084102C | 103.23 | 9,310 | 9,310 | 9,510 | 9,510 |
| 30155 | PAS(periodic acid stain) | Bone Marrow | 누084 | D084102C | 103.23 | 9,310 | 9,310 | 9,510 | 9,510 |
| 29087 | PDGFRA exon12,14,18 유전자돌 | Tissue | 나583다(3) | C583501F | 1931.4 | 174,210 | 174,210 | 177,880 | 177,880 |
| 29086 | PDGFRA(12,14,18) | Tissue | 나583다(3) | C583501F | 1931.4 | 174,210 | 174,210 | 177,880 | 177,880 |
| 30080 | PDW | EDTA Blood | 누000나 | D0002063 | 11.31 | 1,020 | 1,020 | 1,040 | 1,040 |
| 31085 | PEG Coombs Anti IgG | EDTA Blood | 누154나 | D154203C | 78.3 | 7,060 | 7,060 | 7,210 | 7,210 |
| 29360 | Pendred syndrome, SLC26A4 | EDTA Blood | 나580다(3) | C580868C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 02036 | Pepsinogen I/II | SST Serum | 누427 | D4270003외 | - | 26,800 | 26,800 | 27,360 | 27,360 |
| 11827 | Perampanel | Plain Serum | 누532다(4) | D5349A4C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 26085 | Perforin profile, FCM | EDTA Blood | 누081외 | D081200C외 | - | 131,730 | 131,730 | 134,490 | 134,490 |
| 30154 | Peroxidase stain | Bone Marrow | 누084 | D084108C | 103.23 | 9,310 | 9,310 | 9,510 | 9,510 |
| 30170 | Peroxidase stain | Bone Marrow | 누084 | D084108C | 103.23 | 9,310 | 9,310 | 9,510 | 9,510 |
| 65470 | Phencyclidine 경성 | Random Urin | | | - | - | 12,000 | - | 12,400 |
| 65290 | Phenobarbital | SST Serum | 누532나(2) | D5333343 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 12805 | Phenol | Random Urin | 누540다(2) | D5423143 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 12804 | Phenol(특검) | Random Urin | 누540다(2) | D5423143 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 65300 | Phenytoin | SST Serum | 누532나(2) | D5333363 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 26966 | PHEX gene mutation | EDTA Blood | 나580다(4) | C580917C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 27693 | PHEX gene mutation | EDTA Blood | 나580다(4) | C580917C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 27524 | PHKA2 gene, mutation | EDTA Blood | 나580다(4) | C580935C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 10130 | Phosphate(Pi) | SST Serum | 누280 | D2800043 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 10132 | Phosphate(Pi) | Random Urin | 누280 | D2800043 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 10131 | Phosphate(Pi)(24hr U) | 24hr Urine | 누280 | D2800043 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 01070 | Phospholipase A2 | SST Serum | | 국외 | - | - | 157,800 | - | 162,500 |
| 11160 | Phospholipid | SST Serum | 누260가 | D2261003 | 28.72 | 2,590 | 2,590 | 2,650 | 2,650 |
| 11161 | Phospholipid(Fluid) | Body Fluid | 누260가 | D2261003 | 28.72 | 2,590 | 2,590 | 2,650 | 2,650 |
| 11720 | Phytanic acid | EDTA Plasma | 누518 | D518002C | 1337.91 | 120,680 | 120,680 | 123,220 | 123,220 |
| 30700 | PIC TEST | SC Plasma | | 국외 | - | - | 58,800 | - | 60,600 |
| 01640 | PIVKA-2 | SST Serum | 누426 | D4260003 | 157.18 | 14,180 | 14,180 | 14,480 | 14,480 |
| 27880 | PKD1 gene mutation | EDTA Blood | 나580다(5) | C581017C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 27883 | PKD1 gene mutation | EDTA Blood | 나580다(5) | C581017C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 27881 | PKD2 gene mutation | EDTA Blood | 나580다(3) | C580864C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 27884 | PKD2 gene mutation | EDTA Blood | 나580다(3) | C580864C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 27885 | PKHD1 gene mutation | EDTA Blood | 나580다(5) | C581019C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 10371 | Placental alkaline phosphatase (P | CSF | | 국외 | - | - | 530,500 | - | 546,400 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|----------------------------------|-------------|----------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 20530 | Plasma Hb | EDTA Plasma | 누059 | D0590003 | 47.98 | 4,330 | 4,330 | 4,420 | 4,420 |
| 30710 | Plasminogen | SC Plasma | 누126가 | D1261003 | 119.43 | 10,770 | 10,770 | 11,000 | 11,000 |
| 30005 | Platelet | EDTA Blood | 누000나 | D0002073 | 11.31 | 1,020 | 1,020 | 1,040 | 1,040 |
| 51920 | Platelet Associated Ab | EDTA Blood | 누792다 | D792300C | 230.63 | 20,800 | 20,800 | 21,240 | 21,240 |
| 25713 | PML-RARa (real-time PCR) | EDTA Blood | 나583나(1) | C583122C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 25710 | PML-RARa (RT-Nested-PCR) | EDTA Blood | 나583나(1) | C583108C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 27613 | PMP22 gene mutation (CMT1E) | EDTA Blood | 나580다(1) | C580610C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 42670 | Pneumocystis jirovecii PCR | Sputum | 누623가 | D623102C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 26166 | PNH test | EDTA Blood | 누053다 | D053300C외 | - | 217,200 | 217,200 | 221,800 | 221,800 |
| 41912 | Poliovirus(Type 1,3) Ab | SST Serum | | 국외 | - | - | 218,600 | - | 225,200 |
| 42680 | Polyomavirus(BK,JC) PCR | Random Urin | 누658가 | D658102C외 | - | 70,240 | 70,240 | 71,720 | 71,720 |
| 11772 | Porphobilinogen 경량 | Random Urin | 누516나 | D5163003 | 178.16 | 16,070 | 16,070 | 16,410 | 16,410 |
| 11773 | Porphobilinogen 경량 | 24hr Urine | 누516나 | D5163003 | 178.16 | 16,070 | 16,070 | 16,410 | 16,410 |
| 11760 | Porphobilinogen 경성 | Random Urin | 누516가(1) | D5161003 | 13.62 | 1,230 | 1,230 | 1,250 | 1,250 |
| 65822 | Posaconazole | Plain Serum | 누532다(4) | D534968C | 571.84 | 51580 | 51580 | 52670 | 52670 |
| 25737 | post-BMT (삼성) | EDTA Blood | 나583나(2) | C583202C | 3002.73 | 270,850 | 270,850 | 276,550 | 276,550 |
| 25738 | post-BMT (성모) | EDTA Blood | 나583나(2) | C583202C | 3002.73 | 270,850 | 270,850 | 276,550 | 276,550 |
| 10140 | Potassium(K) | SST Serum | 누280 | D2800063 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 10142 | Potassium(K) | Random Urin | 누280 | D2800063 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 10141 | Potassium(K)(24hr U) | 24hr Urine | 누280 | D2800063 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 25693 | PRA 동경(Class I) | SST Serum | 누843나(2) | D843400C | 1227.05 | 110,680 | 110,680 | 113,010 | 113,010 |
| 25694 | PRA 동경(Class II) | SST Serum | 누843나(2) | D843400C | 1227.05 | 110,680 | 110,680 | 113,010 | 113,010 |
| 25691 | PRA 선별(Class I) | SST Serum | 누843나(1) | D843300C | 752.18 | 67,850 | 67,850 | 69,280 | 69,280 |
| 25692 | PRA 선별(Class II) | SST Serum | 누843나(1) | D843300C | 752.18 | 67,850 | 67,850 | 69,280 | 69,280 |
| 20330 | Prealbumin | SST Serum | 누471 | D4710023 | 83.63 | 7,540 | 7,540 | 7,700 | 7,700 |
| 25727 | pre-BMT | 복수검체 | 나583나(2) | C583202C | 3002.73 | 270,850 | 270,850 | 276,550 | 276,550 |
| 25726 | pre-BMT | 복수검체 | 나583나(2) | C583202C | 3002.73 | 270,850 | 270,850 | 276,550 | 276,550 |
| 65513 | Pregabalin | Plain Serum | 누532다(4) | D5349A5C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 00480 | Pregnanediol(Urine) | 24hr Urine | | 국외 | - | - | 110,900 | - | 114,200 |
| 00490 | Pregnanetriol | 24hr Urine | | 국외 | - | - | 155,300 | - | 160,000 |
| 26916 | PRF1 gene mutation | EDTA Blood | 나580다(2) | C580725C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 27612 | PROC gene mutation | EDTA Blood | 나580다(2) | C580750C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 65100 | Procainamide | SST Serum | | 국외 | - | - | 118,900 | - | 122,500 |
| 01891 | Procalcitonin | SST Serum | 누014나 | D0142003 | 329.06 | 29,680 | 29,680 | 30,310 | 30,310 |
| 12360 | Procollagen III peptide | SST Serum | | 국외 | - | - | 84,900 | - | 87,400 |
| 00512 | Progesterone (ECLIA) | SST Serum | 누371 | D3710083 | 141.67 | 12,780 | 12,780 | 13,050 | 13,050 |
| 81319 | Progesterone Receptor (PR) (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 01549 | ProGRP | EDTA Plasma | 누441 | D4410003 | 314.9 | 28,400 | 28,400 | 29,000 | 29,000 |
| 00133 | Prolactin (ECLIA) | SST Serum | 누341 | D3410003 | 120.26 | 10,850 | 10,850 | 11,080 | 11,080 |
| 65110 | Propranolol | SST Serum | | 국외 | - | - | 125,200 | - | 129,000 |
| 27611 | PROS1 gene mutation | EDTA Blood | 나580다(3) | C580865C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 01663 | Prostate Health Index (phi) | SST Serum | 누430외 | D4300013외 | - | - | 185,400 | - | 185,980 |
| 30730 | Protein C Activity | SC Plasma | 누114가 | D1141003 | 149.19 | 13,460 | 13,460 | 13,740 | 13,740 |
| 30740 | Protein C Antigen | SC Plasma | 누114나 | D1142003 | 165.6 | 14,940 | 14,940 | 15,250 | 15,250 |
| 20711 | Protein E.P(24h urine) | 24hr Urine | 누473나 | D473201C | 139.7 | 12,600 | 12,600 | 12,870 | 12,870 |
| 20716 | Protein E.P(CSF) | CSF | 누473나 | D473201C | 139.7 | 12,600 | 12,600 | 12,870 | 12,870 |
| 20713 | Protein E.P(Random urine) | Random Urin | 누473나 | D473201C | 139.7 | 12,600 | 12,600 | 12,870 | 12,870 |
| 20710 | Protein E.P(Serum) | SST Serum | 누473가 | D473101C | 127.05 | 11,460 | 11,460 | 11,700 | 11,700 |
| 30750 | Protein S Activity | SC Plasma | 누115가 | D1151003 | 142.56 | 12,860 | 12,860 | 13,130 | 13,130 |
| 30760 | Protein S Ag(free) | SC Plasma | 누115나 | D1152003 | 157.12 | 14,170 | 14,170 | 14,470 | 14,470 |
| 30770 | Protein S Ag(total) | SC Plasma | 누115나 | D1152003 | 157.12 | 14,170 | 14,170 | 14,470 | 14,470 |
| 10035 | Protein/creatinine ratio | Random Urin | 누184외 | D1840003외 | - | 2,970 | 2,970 | 3,030 | 3,030 |
| 27894 | Prothrombin G20210A Mutation | EDTA Blood | 나580나(1) | C580104C | 724.4 | 65,340 | 65,340 | 66,720 | 66,720 |
| 30950 | Prothrombin Time | SC Plasma | 누100다 | D1003003 | 21.84 | 1,970 | 1,970 | 2,010 | 2,010 |
| 70860 | Protozoa | Stool | 누640마 | D6405003 | 31.25 | 2,820 | 2,820 | 2,880 | 2,880 |
| 25651 | PRRT2 gene mutation | EDTA Blood | 나580다(2) | C580751C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-----------------------------------|-------------|-----------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 01675 | PSA (ECLIA) | SST Serum | 누430 | D4300033 | 148.93 | 13,430 | 13,430 | 13,720 | 13,720 |
| 29310 | PTEN gene mutation | EDTA Blood | 나580다(2) | C580752C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 01940 | PTH related peptide | 전용용기 혈장 | | 국외 | - | - | 110,900 | - | 114,200 |
| 01967 | PTH-Intact (ECLIA) | SST Serum | 누502 | D5020013 | 182.77 | 16,490 | 16,490 | 16,830 | 16,830 |
| 01968 | PTH-Intact (ECLIA) | EDTA Plasma | 누502 | D5020013 | 182.77 | 16,490 | 16,490 | 16,830 | 16,830 |
| 26961 | PTPN11 gene mutation | EDTA Blood | 나580다(3) | C580827C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 26962 | PTPN11 gene mutation | EDTA Blood | 나580다(3) | C580827C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 26960 | PTPN11 gene mutation(Noonan/ | EDTA Blood | 나580다(3) | C580827C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 27617 | PTS gene mutation | EDTA Blood | 나580다(2) | C580764C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 10810 | Pyruvic Acid | 제단백액 | 누515가 | D5151033 | 184.02 | 16,600 | 16,600 | 16,950 | 16,950 |
| 10811 | Pyruvic Acid | CSF | 누515가 | D5151033 | 184.02 | 16,600 | 16,600 | 16,950 | 16,950 |
| 27407 | Q-EGFR | Tissue | 나583나(1) | C583119F | 1376.6 | 124,170 | 124,170 | 126,780 | 126,780 |
| 50890 | Q-fever (C. burnetti)(보건) | SST Serum | | | - | - | - | - | - |
| 02060 | Quad Test | SST Serum | 누421나외 | D2420023외 | - | 62,020 | 62,020 | 63,320 | 63,320 |
| 65135 | Quinidine | SST Serum | | 국외 | - | - | 100,000 | - | 103,000 |
| 51930 | R.A Factor | SST Serum | 누781가(1) | D7811003 | 20.68 | 1,870 | 1,870 | 1,900 | 1,900 |
| 51931 | R.A Factor | Body Fluid | 누781가(1) | D7811003 | 20.68 | 1,870 | 1,870 | 1,900 | 1,900 |
| 51940 | R.A Factor 경량 | SST Serum | 누781나 | D7813003 | 95.9 | 8,650 | 8,650 | 8,830 | 8,830 |
| 51941 | R.A Factor 경량 | Body Fluid | 누781나 | D7813003 | 95.9 | 8,650 | 8,650 | 8,830 | 8,830 |
| 51960 | RA Factor IgA | SST Serum | 노421 | CZ421 | - | - | 34,000 | - | 35,000 |
| 51950 | RA Factor IgG | SST Serum | 노421 | CZ421 | - | - | 34,000 | - | 35,000 |
| 52510 | Rabies virus(공수병)(질본) | SST Serum | | | - | - | - | - | - |
| 29090 | RB1 gene point mutation | EDTA Blood | 나580다(4) | C580918C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 30002 | RBC | EDTA Blood | 누000나 | D0002033 | 11.31 | 1,020 | 1,020 | 1,040 | 1,040 |
| 11291 | RBC Folate | EDTA Blood | 누490나 | D4902143 | 116.21 | 10,480 | 10,480 | 10,700 | 10,700 |
| 30090 | RDW | EDTA Blood | 누000나 | D0002023 | 11.31 | 1,020 | 1,020 | 1,040 | 1,040 |
| 01370 | Renin Activity | EDTA Plasma | 누354가주 | D3541007 | 171.23 | 15,440 | 15,440 | 15,770 | 15,770 |
| 42257 | Respiratory V.Ag Screening 5종 | Other | 누655가 | D655111C | 160.26 | 14,460 | 14,460 | 14,760 | 14,760 |
| 29272 | RET gene mutation | EDTA Blood | 나580다(2) | C580726C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 80519 | Reticulin Stain | Tissue | 나563 | C5630008 | 196.47 | 17,720 | 17,720 | 18,090 | 18,090 |
| 30111 | Reticulocyte Count | EDTA Blood | 누050나 | D0502013 | 18.55 | 1,670 | 1,670 | 1,710 | 1,710 |
| 11320 | Retinol Binding Protein | SST Serum | | 국외 | - | - | 133,100 | - | 137,100 |
| 27580 | Rett Syndrome,MECP2 Sequenci | EDTA Blood | 나580다(2) | C580720C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 30420 | Rh Ab Titer | SST Serum | 누157 | D157000C | 93.33 | 8,420 | 8,420 | 8,600 | 8,600 |
| 30390 | Rh(D) Typing | EDTA Blood | 누151나 | D1512003 | 40.02 | 3,610 | 3,610 | 3,690 | 3,690 |
| 30400 | Rh-Hr Subgroup | EDTA Blood | 누151다 | D151300C | 117.08 | 10,560 | 10,560 | 10,780 | 10,780 |
| 51216 | Ribosomal P protein IgG Ab | SST Serum | 누785나 | D785203C | 335.78 | 30,290 | 30,290 | 30,930 | 30,930 |
| 41641 | Rickettsia 2 type Ab | SST Serum | 누587나(2) | D587308C외 | - | 31,020 | 31,020 | 31,660 | 31,660 |
| 25656 | RNF213 gene R4810K mutation | EDTA Blood | 나580다(1) | C580629C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 25633 | RNF213 gene, R4810K mutation | EDTA Blood | 나580다(1) | C580629C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 25609 | RNF213 gene, R4810K mutation | EDTA Blood | 나580다(1) | C580629C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 01474 | ROMA 난소암 위험도 | SST Serum | 누437외 | D4370003외 | - | 34,770 | 34,770 | 35,500 | 35,500 |
| 29093 | ROS1 gene, Fusion | Tissue | 나583나(1) | C583129C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 29092 | ROS1, gene Fusion | Tissue | 나583나(1) | C583129F | 1376.6 | 124,170 | 124,170 | 126,780 | 126,780 |
| 42290 | Rotavirus Ag | Stool | 누654가 | D654110C | 160.26 | 14,460 | 14,460 | 14,760 | 14,760 |
| 27509 | RPE65 gene, mutation (retinitis p | EDTA Blood | 나580다(3) | C580829C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 50935 | RPR 경밀 | SST Serum | 누691다 | D6913003 | 20.75 | 1,870 | 1,870 | 1,910 | 1,910 |
| 25387 | RS1 gene mutation | EDTA Blood | 나580다(2) | C580753C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 41860 | RSV Ab (CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 41861 | RSV Ab (CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 41870 | RSV Ab(NT) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 41871 | RSV Ab(NT) | CSF | | 국외 | - | - | 88,700 | - | 91,400 |
| 42225 | RSV Culture | Other | 누652가 | D652100C | 578.61 | 52,190 | 52,190 | 53,290 | 53,290 |
| 41940 | Rubella IgG | SST Serum | 누654나(1) | D654218C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 41941 | Rubella IgG | CSF | 누654나(1) | D654218C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 43520 | Rubella IgG avidity | SST Serum | 누654나(1)주 | D654401C | 469.77 | 42,370 | 42,370 | 43,270 | 43,270 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|---------------------------------|--------------|-------------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 41950 | Rubella IgM | SST Serum | 누654나(2) | D654318C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 41951 | Rubella IgM | CSF | 누654나(2) | D654318C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 42690 | Rubella Virus RT-PCR | EDTA Blood | 누658나 | D658204C | 520.33 | 46,930 | 46,930 | 47,920 | 47,920 |
| 81338 | S-100 protein (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 00930 | S-100 Protein Quantification | SST Serum | 누476 | D476000C | 599.4 | 54,070 | 54,070 | 55,200 | 55,200 |
| 10511 | SAA (Serum Amyloid A) | SST Serum | 노242 | CZ242 | - | - | 41,200 | - | 42,400 |
| 42700 | Salmonella PCR | EDTA Blood | 누591가 | D591113C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42296 | SARS-CoV-2 | 복수검체 | 누658다 | D658305C외 | - | 113,440 | 113,440 | 115,840 | 115,840 |
| 42326 | SARS-CoV-2 Ab (N) | SST Serum | 누654나(1) | D654226C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 42327 | SARS-CoV-2 Ab (S1) | SST Serum | 누654나(1) | D654226C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 42294 | SARS-CoV-2(상기도) | 구인두, 비인두 | 누658다 | D658305C | 628.86 | 56,720 | 56,720 | 57,920 | 57,920 |
| 42302 | SARS-CoV-2(상기도)(임원환자/사 | 구인두, 비인두 | 누658다 | D658397C | 628.86 | 56,720 | 56,720 | 57,920 | 57,920 |
| 42299 | SARS-CoV-2(취합, 개별2단계) | 구인두, 비인두 | 누658라 | D658997C | 611.48 | 55,160 | 55,160 | 56,320 | 56,320 |
| 42298 | SARS-CoV-2(취합, 그룹1단계, 임원 | 구인두, 비인두 | 누658라 | D658897C외 | - | 91,950 | 91,950 | 93,850 | 93,850 |
| 42295 | SARS-CoV-2(하기도) | Sputum | 누658다 | D658305C | 628.86 | 56,720 | 56,720 | 57,920 | 57,920 |
| 42329 | SARS-CoV-2/Influenza/RSV | 구인두, 비인두 | 누680가 | D680113C | 793.36 | 71,560 | 71,560 | 73,070 | 73,070 |
| 29264 | SBDS gene mutation | EDTA Blood | 나580다(1) | C580631C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 26981 | SBMA (Kennedy disease) | EDTA Blood | 나580나(2)(나) | C580301C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 26980 | SBMA, AR gene | EDTA Blood | 나580나(2)(나) | C580301C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 27001 | SCA panel (SCA 1,2,3,6,7) | EDTA Blood | 나580나(2) | C580303C외 | - | 574,850 | 574,850 | 587,000 | 587,000 |
| 01690 | SCA-1 | EDTA Blood | 나580나(2)(나) | C580303C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 27003 | SCA-1,2,3,6,7,8 | EDTA Blood | 나580나외 | C580303C외 | - | 689,820 | 689,820 | 704,400 | 704,400 |
| 02082 | SCA-17 | EDTA Blood | 나580나(2)(나) | C580310C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 27015 | SCA-17 | EDTA Blood | 나580나(2)(나) | C580310C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 01700 | SCA-2 | EDTA Blood | 나580나(2)(나) | C580304C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 01710 | SCA-3 | EDTA Blood | 나580나(2)(나) | C580305C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 02070 | SCA-6 | EDTA Blood | 나580나(2)(나) | C580308C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 02080 | SCA-7 | EDTA Blood | 나580나(2)(나) | C580306C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 02081 | SCA-8 | EDTA Blood | 나580나(2)(나) | C580307C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 27010 | SCA-8 gene, mutation (spinocere | EDTA Blood | 나580나(2)(나) | C580307C | 1274.65 | 114,970 | 114,970 | 117,400 | 117,400 |
| 01723 | SCC Ag | SST Serum | 누439 | D4390003 | 215.83 | 19,470 | 19,470 | 19,880 | 19,880 |
| 52602 | Schistosoma haematobium(방광 | SST Serum | | | - | - | 23,000 | - | 23,000 |
| 52601 | Schistosoma mansoni(만손주혈흡 | SST Serum | | | - | - | 23,000 | - | 23,000 |
| 29227 | SCN1A gene mutation | EDTA Blood | 나580다(4) | C580938C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 29226 | SCN4A gene mutation | EDTA Blood | 나580다(4) | C580919C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 29218 | SCN5A gene mutation | EDTA Blood | 나580다(4) | C580939C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 29225 | SCN5A gene mutation | EDTA Blood | 나580다(4) | C580939C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 11022 | SD LDL Cholesterol | SST Serum | 누264 | D2640003 | 791.74 | 71,410 | 71,410 | 72,920 | 72,920 |
| 27345 | SDHB gene mutation | EDTA Blood | 나580다(2) | C580755C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 27347 | SDHB gene mutation | EDTA Blood | 나580다(2) | C580755C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 27346 | SDHD gene mutation | EDTA Blood | 나580다(1) | C580632C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 20357 | Selectivity Index | 복수검체 | 누232나 | D2322003 | 198.79 | 17,930 | 17,930 | 18,310 | 18,310 |
| 12810 | Selenium | Trace EDTA B | 누550나(1) | D5511173 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12811 | Selenium | Random Urin | 누550나(1) | D5511173 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12814 | Selenium | Trace Serum | 누550나(1) | D5511173 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 01845 | Sequential 1st | SST Serum | 누372외 | D3720003외 | - | - | 52,570 | - | 54,030 |
| 01846 | Sequential 1st_NT | SST Serum | 누372외 | D3720003외 | - | - | 52,570 | - | 54,030 |
| 02062 | Sequential 2nd (Quad) | SST Serum | 누421나외 | D2420023외 | - | 62,020 | 62,020 | 63,320 | 63,320 |
| 00908 | Serotonin(LC/MS/MS) | SST Serum | 누444나(2) | D444300C | 447.2 | 40,340 | 40,340 | 41,190 | 41,190 |
| 00907 | Serotonin(PFP)(LC/MS/MS) | EDTA Plasma | 누444나(2) | D444300C | 447.2 | 40,340 | 40,340 | 41,190 | 41,190 |
| 00909 | Serotonin(S) | SST Serum | 누444나(1) | D4442003 | 172.06 | 15,520 | 15,520 | 15,850 | 15,850 |
| 63226 | sFlt-1/PlGF ratio (전자간증위험도) | SST Serum | 누574 | D5740003 | 1017.57 | 91,780 | 91,780 | 93,720 | 93,720 |
| 42270 | SFTS(중증열성혈소판감소증후군) | EDTA Blood | 누658라 | D658401C | 815.29 | 73,540 | 73,540 | 75,090 | 75,090 |
| 29140 | SGCE gene mutation | EDTA Blood | 나580다(3) | C580867C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 12425 | SHBG (ECLIA) | SST Serum | 노202 | CZ202 | - | - | 68,000 | - | 70,000 |
| 10820 | Sialic acid | SST Serum | | 국외 | - | - | 18,200 | - | 18,700 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|------------------------------------|-------------|-------------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 12820 | Silica | Water | | | - | - | 68,000 | - | 70,000 |
| 65720 | Sirolimus(Rapamycin) | EDTA Blood | 누532다(4) | D534978C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 26182 | SISH_Her-2/neu(breast,gastric) | Tissue | 나583라(3) | C584102F | 2454.53 | 221,400 | 221,400 | 226,060 | 226,060 |
| 26985 | SLC12A3 gene mutation | EDTA Blood | 나580다(4) | C580940C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 26973 | SLC22A12 (URAT1) | EDTA Blood | 나580다(2) | C580727C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 25622 | SLC25A13 gene mutation (citri | EDTA Blood | 나580다(3) | C580831C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 25130 | SLC2A1 gene mutation | EDTA Blood | 나580다(2) | C580728C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 26972 | SLC37A4 gene mutation | EDTA Blood | 나580다(2) | C580729C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 01730 | SLX | SST Serum | | 국외 | - | - | 94,000 | - | 96,800 |
| 81549 | SMA (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 29580 | SMAD4 gene mutation | EDTA Blood | 나580다(3) | C580869C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 51984 | SMN1 gene mutation | EDTA Blood | 나580다(2) | C580730C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 27031 | SOD1 gene mutation | EDTA Blood | 나580다(1) | C580611C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 10150 | Sodium(Na) | SST Serum | 누280 | D2800023 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 10152 | Sodium(Na) | Random Urin | 누280 | D2800023 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 10151 | Sodium(Na)(24hr U) | 24hr Urine | 누280 | D2800023 | 17.95 | 1,620 | 1,620 | 1,650 | 1,650 |
| 52622 | Soluble IL-2 receptor | SST Serum | 노477 | CZ477 | - | - | 250,000 | - | 250,000 |
| 12603 | Soluble ST2 | SST Serum | 누405나 | D4050003 | 334.44 | 30,170 | 30,170 | 30,800 | 30,800 |
| 00156 | Somatomedin-C (CLIA) | SST Serum | 누344 | D3440013 | 217.29 | 19,600 | 19,600 | 20,010 | 20,010 |
| 00152 | Somatomedin-C (RIA) | SST Serum | 누344주 | D3441017 | 214.38 | 19,340 | 19,340 | 19,740 | 19,740 |
| 25619 | SOX9 gene mutation | EDTA Blood | 나580다(2) | C580756C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 01740 | Span-1 | SST Serum | | 국외 | - | - | 74,400 | - | 76,600 |
| 50848 | Sparganum IgG(BF) | Body Fluid | 누641나(1) | D264209C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 50853 | Sparganum IgG(CSF) | CSF | 누641나(1) | D264209C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 50844 | Sparganum IgG(S) | SST Serum | 누641나(1) | D264209C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 29591 | SPAST gene mutation | EDTA Blood | 나580다(3) | C580832C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 29594 | Spastic paraplasia (SPG4) | EDTA Blood | 나580다(3) | C580832C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 29593 | Spastic paraplasia(SPG3A) | EDTA Blood | 나580다(3) | C580833C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 82080 | Special Stain | Tissue | 나563 | C5630008 | 196.47 | 17,720 | 17,720 | 18,090 | 18,090 |
| 63070 | Specific IgG D1G (Dermatophag | SST Serum | | 국외 | - | - | 61,120 | - | 62,950 |
| 62940 | Specific IgG F256G (Walnut) | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 63100 | Specific IgG F259G (Grape) | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 63090 | Specific IgG F260G (Broccoli) | SST Serum | | 국외 | - | - | 29,960 | - | 32,060 |
| 63270 | Specific IgG4 D1 (D. pteronyssi | SST Serum | 누744 | D7440023 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63271 | Specific IgG4 D2 (D. farinae) | SST Serum | 누744 | D7440023 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63272 | Specific IgG4 E1 (Cat dander) | SST Serum | 누744 | D7440023 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63273 | Specific IgG4 E5 (Dog dander) | SST Serum | 누744 | D7440023 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63274 | Specific IgG4 F1 (Egg white) | SST Serum | 누744 | D7440023 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63275 | Specific IgG4 F13 (Peanut) | SST Serum | 누744 | D7440023 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63276 | Specific IgG4 F233 (Ovomucoid) | SST Serum | 누744 | D7440023 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63277 | Specific IgG4 F78 (Casein) | SST Serum | 누744 | D7440023 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 63232 | Specific IgG4 W6(Mugwort(sage | SST Serum | 누744 | D7440023 | 182.96 | 16,500 | 16,500 | 16,850 | 16,850 |
| 29590 | SPG3 gene mutation (ATL1 gene | EDTA Blood | 나580다(3) | C580833C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 51977 | Spinal muscular atrophy | EDTA Blood | 나580나(2)(가) | C580214C | 512.75 | 46,250 | 46,250 | 47,220 | 47,220 |
| 27000 | Spinocerebellar ataxia, Profile (S | EDTA Blood | 나580나외 | C580303C외 | - | 804,790 | 804,790 | 821,800 | 821,800 |
| 25637 | SRD5A2 gene, mutation(삼성) | EDTA Blood | 나580다(1) | C580612C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 52530 | SRP auto Ab | SST Serum | | 국외 | - | - | 335,380 | - | 358,860 |
| 25686 | STAT3 gene mutation (Hyper IgE | EDTA Blood | 나580다(4) | C580921C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 43653 | STD 12종(Multiplex Real-time PC | 분비물 | 누680나 | D680208C | 894.4 | 80,670 | 80,670 | 82,370 | 82,370 |
| 43656 | STD 12종(Multiplex-PCR) | 분비물 | 누680나 | D680208C | 894.4 | 80,670 | 80,670 | 82,370 | 82,370 |
| 43650 | STD 6종(Multiplex Real-time PCR | 분비물 | 누680가 | D680108C | 793.36 | 71,560 | 71,560 | 73,070 | 73,070 |
| 43655 | STD 6종(Multiplex-PCR) | 분비물 | 누680가 | D680108C | 793.36 | 71,560 | 71,560 | 73,070 | 73,070 |
| 43658 | STD 검사(13종) | 분비물 | 누680나 | D680208C | 894.4 | 80,670 | 80,670 | 82,370 | 82,370 |
| 11062 | Sterols | EDTA Plasma | | 국외 | - | - | 315,200 | - | 324,700 |
| 27870 | STK11 gene point mutation | EDTA Blood | 나580다(2) | C580731C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 01750 | STN | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|--------------------------------|-------------|----------|----------|---------|---------|-----------|---------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 12464 | Stone analysis (physical) | Stone | 누030가 | D030101C | 280.17 | 25,270 | 25,270 | 25,800 | 25,800 |
| 12460 | Stone Analysis 경성 | Stone | 누030가 | D030102C | 280.17 | 25,270 | 25,270 | 25,800 | 25,800 |
| 70112 | Stool Culture (보건증) | Stool | | | - | - | 15,150 | - | 15,470 |
| 70870 | Stool Microscopy | Stool | 누031나 | D0312003 | 18.69 | 1,690 | 1,690 | 1,720 | 1,720 |
| 71250 | Stool OB 경량 | Stool | 누031라(3) | D0320003 | 60.32 | 5,440 | 5,440 | 5,560 | 5,560 |
| 70895 | Stool pH | Stool | 누031가 | D0311003 | 7.44 | 670 | 670 | 690 | 690 |
| 70890 | Stool WBC | Stool | 누031다 | D0313003 | 13.09 | 1,180 | 1,180 | 1,210 | 1,210 |
| 42580 | Streptococcus Group B PCR | Random Urin | | | - | - | 41,800 | - | 41,800 |
| 71150 | Streptococcus pneumoniae urina | Random Urin | 누584다 | D1584023 | 99.86 | 9,010 | 9,010 | 9,200 | 9,200 |
| 51540 | Striated Muscle Ab | SST Serum | | 국외 | - | - | 319,400 | - | 329,000 |
| 20243 | Subclass IgG II | SST Serum | 누742 | D7420023 | 88.71 | 8,000 | 8,000 | 8,170 | 8,170 |
| 20253 | Subclass IgG III | SST Serum | 누742 | D7420033 | 88.71 | 8,000 | 8,000 | 8,170 | 8,170 |
| 20263 | Subclass IgG IV | SST Serum | 누742 | D7420043 | 88.71 | 8,000 | 8,000 | 8,170 | 8,170 |
| 20233 | Subclass IgG I | SST Serum | 누742 | D7420013 | 88.71 | 8,000 | 8,000 | 8,170 | 8,170 |
| 11730 | Succinylacetone | Random Urin | 누515다(1) | D515303C | 590.04 | 53,220 | 53,220 | 54,340 | 54,340 |
| 12870 | Sucrose hemolysis | 복수검체 | 누053가 | D053102C | 72.62 | 6,550 | 6,550 | 6,690 | 6,690 |
| 30190 | Sudan black B stain | Bone Marrow | 누084 | D084105C | 103.23 | 9,310 | 9,310 | 9,510 | 9,510 |
| 52140 | Sulfatide autoantibodies | SST Serum | | 국외 | - | - | 1,003,400 | - | 1,033,500 |
| 29020 | Surface Ig(Cytoplasmic Ig) | EDTA Blood | 누081나 | D081200C | 486.76 | 43,910 | 43,910 | 44,830 | 44,830 |
| 12470 | Surfactant protein-A(SP-A) | SST Serum | | 국외 | - | - | 84,900 | - | 87,400 |
| 13050 | Surfactant protein-D(SP-D) | SST Serum | | 국외 | - | - | 88,700 | - | 91,400 |
| 81324 | Synaptophysin (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 29001 | SYT/SSX gene rearrangement | Block | 나583나(1) | C583114F | 1376.6 | 124,170 | 124,170 | 126,780 | 126,780 |
| 29009 | SYT-SSX gene rearrangement | Block | 나583가 | C583004F | 1200.33 | 108,270 | 108,270 | 110,550 | 110,550 |
| 65831 | t,t-muconic acid (특검) | Random Urin | 누540다(2) | D5423103 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 00296 | T3 (ECLIA) | SST Serum | 누323 | D3230063 | 121.62 | 10,970 | 10,970 | 11,200 | 11,200 |
| 00305 | T3-Uptake (ECLIA) | SST Serum | 누323 | D3230023 | 121.62 | 10,970 | 10,970 | 11,200 | 11,200 |
| 00316 | T4 (ECLIA) | SST Serum | 누323 | D3230043 | 121.62 | 10,970 | 10,970 | 11,200 | 11,200 |
| 13240 | TAS&TOS test (항산화력&활성산소) | SST Serum | | | - | - | 79,800 | - | 82,200 |
| 30790 | TAT | SC Plasma | | 국외 | - | - | 64,100 | - | 66,000 |
| 00320 | TBG (RIA) | SST Serum | 누321나주1 | D3213027 | 179.46 | 16,190 | 16,190 | 16,530 | 16,530 |
| 65480 | TBPE | Random Urin | | | - | - | 7,700 | - | 7,900 |
| 12574 | TCA_1,1,1-TCE(특검) | Random Urin | 누540다(2) | D5423183 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 12575 | TCA_PCE(특검) | Random Urin | 누540다(2) | D5423183 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 12573 | TCA_TCE(특검) | Random Urin | 누540다(2) | D5423183 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 25604 | TCOF1 gene mutaion | EDTA Blood | 나580다(4) | C580941C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 25608 | TCOF1 gene mutation | EDTA Blood | 나580다(4) | C580941C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 25874 | TCR β gene rearrangement | Block | 나583나(2) | C583205F | 3056.35 | 275,680 | 275,680 | 281,490 | 281,490 |
| 25876 | TCR β gene rearrangement | Bone Marrow | 나583나(2) | C583205C | 3002.73 | 270,850 | 270,850 | 276,550 | 276,550 |
| 25872 | TCR γ gene rearrangement | Block | 나583나(2) | C583203F | 3056.35 | 275,680 | 275,680 | 281,490 | 281,490 |
| 25877 | TCR γ gene rearrangement | Bone Marrow | 나583나(2) | C583203C | 3002.73 | 270,850 | 270,850 | 276,550 | 276,550 |
| 25878 | TCR δ gene rearrangement | Bone Marrow | 나583나(2) | C583204C | 3002.73 | 270,850 | 270,850 | 276,550 | 276,550 |
| 25879 | TCR δ gene rearrangement | Block | 나583나(2) | C583204F | 3056.35 | 275,680 | 275,680 | 281,490 | 281,490 |
| 65331 | Teicoplanin | Plain Serum | 누532다(4) | D534986C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 29096 | TERT promoter mutation | Tissue | | | - | - | 149,400 | - | 153,900 |
| 00523 | Testosterone (ECLIA) | SST Serum | 누371 | D3710063 | 141.67 | 12,780 | 12,780 | 13,050 | 13,050 |
| 00530 | Testosterone, Free | SST Serum | 누371 | D3710057 | 144.45 | 13,030 | 13,030 | 13,300 | 13,300 |
| 27167 | TGFBR1 gene mutation (Loeys-D | EDTA Blood | 나580다(2) | C580760C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 27168 | TGFBR2 gene mutation (Loeys-D | EDTA Blood | 나580다(3) | C580870C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 65140 | Theophylline | SST Serum | 누532나(2) | D5333433 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 29180 | THRB gene mutation | EDTA Blood | 나580다(2) | C580761C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 30970 | Thrombin Time | SC Plasma | 누100바 | D1006003 | 20.34 | 1,830 | 1,830 | 1,870 | 1,870 |
| 01760 | Thymidine Kinase | SST Serum | | 국외 | - | - | 127,700 | - | 131,500 |
| 00355 | Thyroglobulin (ECLIA) | SST Serum | 누425가 | D4250003 | 145.79 | 13,150 | 13,150 | 13,430 | 13,430 |
| 00345 | Thyroglobulin Ab (ECLIA) | SST Serum | 누324 | D3240003 | 177.84 | 16,040 | 16,040 | 16,380 | 16,380 |
| 12830 | TIBC | SST Serum | 누052가 | D0521043 | 27.85 | 2,510 | 2,510 | 2,560 | 2,560 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|--------------------------------|-------------|----------|-----------|----------|---------|---------|-----------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 01775 | Tissue polypeptide Ag(TPA) | SST Serum | 누440 | D4400003 | 228.72 | 20,630 | 20,630 | 21,070 | 21,070 |
| 27825 | TKI 약제내성(major BCR/ABL1) | EDTA Blood | 나583다(6) | C583801C | 2980.79 | 268,870 | 268,870 | 274,530 | 274,530 |
| 51990 | TNF-α | SST Serum | | 국외 | - | - | 411,700 | - | 424,100 |
| 65340 | Tobramycin | Plain Serum | 누532나(2) | D5333443 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 65711 | Topiramate | Plain Serum | 누532다(4) | D534990C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 65712 | Topiramate | Plain Serum | 누532다(4) | D534990C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 27173 | TOR1A gene, mutation(DYT1) | EDTA Blood | 나580다(1) | C580634C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 42750 | TORCH Test | SST Serum | 누654외 | D654220C외 | - | 143,100 | 143,100 | 146,120 | 146,120 |
| 10040 | Total Bilirubin | SST Serum | 누183가 | D1830003 | 13.86 | 1,250 | 1,250 | 1,280 | 1,280 |
| 10041 | Total Bilirubin | Capillary | 누183가 | D1830003 | 13.86 | 1,250 | 1,250 | 1,280 | 1,280 |
| 11020 | Total Cholesterol | SST Serum | 누261가(1) | D2611003 | 17.1 | 1,540 | 1,540 | 1,570 | 1,570 |
| 11021 | Total Cholesterol | Body Fluid | 누261가(1) | D2611003 | 17.1 | 1,540 | 1,540 | 1,570 | 1,570 |
| 60005 | Total IgE (Unicap) | SST Serum | 누743나 | D7430003 | 158.75 | 14,320 | 14,320 | 14,620 | 14,620 |
| 11780 | Total Porphyrin 경성 | Random Urin | 누516가(1) | D5161003 | 13.62 | 1,230 | 1,230 | 1,250 | 1,250 |
| 10030 | Total Protein | SST Serum | 누184가 | D1840003 | 14.69 | 1,330 | 1,330 | 1,350 | 1,350 |
| 10033 | Total Protein | Body Fluid | 누184가 | D1840003 | 14.69 | 1,330 | 1,330 | 1,350 | 1,350 |
| 10031 | Total Protein(24hr U) | 24hr Urine | 누184가 | D1840003 | 14.69 | 1,330 | 1,330 | 1,350 | 1,350 |
| 10032 | Total Protein(CSF) | CSF | 누184가 | D1840003 | 14.69 | 1,330 | 1,330 | 1,350 | 1,350 |
| 10034 | Total Protein(RU) | Random Urin | 누184가 | D1840003 | 14.69 | 1,330 | 1,330 | 1,350 | 1,350 |
| 12576 | Total Trichloride(특검) | Random Urin | 누540다(2) | D5423173 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 12577 | Total Trichloroethanol(특검) | Random Urin | 누540다(2) | D5423193 | 254.59 | 22,960 | 22,960 | 23,450 | 23,450 |
| 52271 | Toxocara canis IgG | SST Serum | 누641나(1) | D264212C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 52597 | Toxocara canis(개회충) | SST Serum | 누641나(1) | D264212C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 43510 | Toxoplasma DNA PCR | EDTA Blood | 누642가 | D642102C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 50903 | Toxoplasma IgG | SST Serum | 누641나(1) | D264210C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 50904 | Toxoplasma IgG | CSF | 누641나(1) | D264210C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 50913 | Toxoplasma IgM | SST Serum | 누641나(2) | D264304C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 50914 | Toxoplasma IgM | CSF | 누641나(2) | D264304C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 26772 | TP53 gene mutation | EDTA Blood | 나580다(2) | C580733C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 50955 | TPLA 정밀 | SST Serum | 누692다 | D6923003 | 92.88 | 8,380 | 8,380 | 8,550 | 8,550 |
| 27472 | TPMT genotyping | EDTA Blood | 나580다(1) | C580635C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 20360 | Transferrin | SST Serum | 누471 | D4710013 | 83.63 | 7,540 | 7,540 | 7,700 | 7,700 |
| 20370 | Transferrin saturation | SST Serum | 누052외 | D0521033외 | - | 5,020 | 5,020 | 5,120 | 5,120 |
| 42720 | Treponema pallidum PCR | 분비물 | 누693가 | D693101C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 52589 | Trichinella spiralis(선모충) | SST Serum | 누641나(1) | D264211C | 225.14 | 20,310 | 20,310 | 20,740 | 20,740 |
| 42655 | Trichomonas vaginalis PCR | 분비물 | 누642가 | D642103C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 11190 | Triglyceride | SST Serum | 누260다 | D2263003 | 40.9 | 3,690 | 3,690 | 3,770 | 3,770 |
| 11191 | Triglyceride | Body Fluid | 누260다 | D2263003 | 40.9 | 3,690 | 3,690 | 3,770 | 3,770 |
| 65150 | Trimethadione | SST Serum | | 국외 | - | - | 237,400 | - | 244,500 |
| 01870 | Triple marker | SST Serum | 누372외 | D3720003외 | - | 33,280 | 33,280 | 33,980 | 33,980 |
| 12591 | Troponin I | SST Serum | 누402다 | D4023013 | 103.79 | 9,360 | 9,360 | 9,560 | 9,560 |
| 12600 | Troponin T | SST Serum | 누402다 | D4023023 | 103.79 | 9,360 | 9,360 | 9,560 | 9,560 |
| 01110 | Trypsin | SST Serum | | 국외 | - | - | 118,900 | - | 122,500 |
| 01117 | Tryptase | SST Serum | 누751 | D7510003 | 603.84 | 54,470 | 54,470 | 55,610 | 55,610 |
| 27651 | TSC1 (Tuberous sclerosis1) | EDTA Blood | 나580다(4) | C580922C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 27652 | TSC2 (Tuberous sclerosis2) | EDTA Blood | 나580다(5) | C581013C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 00366 | TSH (ECLIA) | SST Serum | 누325가 | D3250013 | 169.07 | 15,250 | 15,250 | 15,570 | 15,570 |
| 00385 | TSH-R-Ab(ECLIA) | SST Serum | 누321나 | D3212013 | 150.67 | 13,590 | 13,590 | 13,880 | 13,880 |
| 29575 | TTR gene mutation | EDTA Blood | 나580다(1) | C580613C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 29160 | TYR gene mutation (oculocutane | EDTA Blood | 나580다(2) | C580734C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 70900 | Tzanck Smear | Other | | | - | - | 2,610 | - | 2,670 |
| 12993 | UDP-Galactose-4-Epimerase | EDTA Blood | 누517나 | D517207C | 1284.43 | 115,860 | 115,860 | 118,300 | 118,300 |
| 27450 | UGT1A1 (hyperbilirubinemia) ge | EDTA Blood | 나580다(2) | C580735C | 3166.78 | 285,640 | 285,640 | 291,660 | 291,660 |
| 12840 | UIBC | SST Serum | 누052가 | D0521013 | 27.85 | 2,510 | 2,510 | 2,560 | 2,560 |
| 26915 | UNC13D gene mutation | EDTA Blood | 나580다(4) | C580923C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 42733 | Ureaplasma parvum PCR | 분비물 | 누591가 | D591114C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|-----------------------------------|--------------|----------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 42734 | Ureaplasma parvum PCR | 분비물 | 누591나 | D591204C | 520.33 | 46,930 | 46,930 | 47,920 | 47,920 |
| 42730 | Ureaplasma urealyticum PCR | 분비물 | 누591가 | D591114C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42736 | Ureaplasma urealyticum PCR | 분비물 | 누591나 | D591204C | 520.33 | 46,930 | 46,930 | 47,920 | 47,920 |
| 10930 | Uric Acid | SST Serum | 누231가 | D2310003 | 23.51 | 2,120 | 2,120 | 2,170 | 2,170 |
| 10932 | Uric Acid | Random Urine | 누231가 | D2310003 | 23.51 | 2,120 | 2,120 | 2,170 | 2,170 |
| 10931 | Uric Acid(24hr U) | 24hr Urine | 누231가 | D2310003 | 23.51 | 2,120 | 2,120 | 2,170 | 2,170 |
| 13250 | Urinary bromide (24hr U) | 24hr Urine | | | - | - | 18,510 | - | 19,070 |
| 10160 | Urinary Ca | 복수검체 | 누280외 | D2800053외 | - | 4,900 | 4,900 | 5,010 | 5,010 |
| 13260 | Urinary fluoride (24hr U) | 24hr Urine | | | - | - | 18,510 | - | 19,070 |
| 13155 | Urinary Iodine (24hr U) | 24hr Urine | 노191 | CZ191 | - | - | 43,110 | - | 44,400 |
| 13159 | Urinary Iodine (RU) | Random Urine | 노191 | CZ191 | - | - | 43,110 | - | 44,400 |
| 70002 | Urine Glucose | Random Urine | 누225가 | D2251003 | 8.36 | 750 | 750 | 770 | 770 |
| 70001 | Urine Protein | Random Urine | 누225가 | D2251003 | 8.36 | 750 | 750 | 770 | 770 |
| 70050 | Urine RBC morphology | Random Urine | 누221나 | D221200C | 36.55 | 3,300 | 3,300 | 3,370 | 3,370 |
| 11801 | Uroporphyrin 정량 | Random Urine | | 국외 | - | - | 46,800 | - | 48,200 |
| 11790 | Uroporphyrin 정성 | Random Urine | 누516가(1) | D5161003 | 13.62 | 1,230 | 1,230 | 1,250 | 1,250 |
| 65350 | Valproic Acid | SST Serum | 누532나(2) | D5333453 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 27430 | Van 유전자 (VRE)(질본) | 균주 | | | - | - | - | - | - |
| 65370 | Vancomycin | SST Serum | 누532나(2) | D5333473 | 188.13 | 16,970 | 16,970 | 17,330 | 17,330 |
| 42230 | Varicella-Zoster Culture | Other | 누652가 | D652100C | 578.61 | 52,190 | 52,190 | 53,290 | 53,290 |
| 42231 | Varicella-Zoster culture (조직) | Tissue | 누652가 | D652100C | 578.61 | 52,190 | 52,190 | 53,290 | 53,290 |
| 42740 | Varicella-Zoster DNA(PCR) | EDTA Blood | 누658가 | D658107C | 389.36 | 35,120 | 35,120 | 35,860 | 35,860 |
| 42050 | Varicella-Zoster IgG | SST Serum | 누654나(1) | D654219C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 42051 | Varicella-Zoster IgG | CSF | 누654나(1) | D654219C | 199.61 | 18,000 | 18,000 | 18,380 | 18,380 |
| 42060 | Varicella-Zoster IgM | SST Serum | 누654나(2) | D654319C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 42061 | Varicella-Zoster IgM | CSF | 누654나(2) | D654319C | 179.14 | 16,160 | 16,160 | 16,500 | 16,500 |
| 42090 | Varicella-Zoster(CF) | SST Serum | | 국외 | - | - | 22,100 | - | 22,800 |
| 42091 | Varicella-Zoster(CF) | CSF | | 국외 | - | - | 22,100 | - | 22,800 |
| 50926 | VDRL 정량 | CSF | 누691나 | D6912003 | 32.06 | 2,890 | 2,890 | 2,950 | 2,950 |
| 50925 | VDRL 정성 | CSF | 누691가 | D6911003 | 17.02 | 1,540 | 1,540 | 1,570 | 1,570 |
| 13222 | VEGF | EDTA Plasma | | 국외 | - | - | 169,600 | - | 174,700 |
| 11205 | Very long chain fatty acid | Hp Plasma | 누518 | D5180013 | 1218.45 | 109,900 | 109,900 | 112,220 | 112,220 |
| 27283 | VHL gene mutation analysis | EDTA Blood | 나580다(1) | C580614C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 71215 | Vibrio Culture&Sensitivity (Disk) | Stool | 누581마(1) | D5851003 | 199.45 | 17,990 | 17,990 | 18,370 | 18,370 |
| 71216 | Vibrio Culture&Sensitivity (MIC) | Stool | 누581마(2) | D5854003 | 210.7 | 19,010 | 19,010 | 19,410 | 19,410 |
| 81356 | Vimentin (IHC) | Tissue | 나567가 | C567300F | 670.17 | 60,450 | 60,450 | 61,720 | 61,720 |
| 01121 | VIP | EDTA Plasma | | 국외 | - | - | 495,200 | - | 510,100 |
| 11340 | Vitamin A | SST Serum | 누490다 | D4904023 | 495.67 | 44,710 | 44,710 | 45,650 | 45,650 |
| 11360 | Vitamin B1 | EDTA Blood | 누490다 | D490403C | 544.26 | 49,090 | 49,090 | 50,130 | 50,130 |
| 11396 | Vitamin B12 | SST Serum | 누490나 | D4902053 | 116.21 | 10,480 | 10,480 | 10,700 | 10,700 |
| 11400 | Vitamin B12 Binding capacity | SST Serum | | 국외 | - | - | 315,400 | - | 324,900 |
| 11370 | Vitamin B2 | EDTA Blood | 누490다 | D490404C | 544.26 | 49,090 | 49,090 | 50,130 | 50,130 |
| 11387 | Vitamin B6 profile | EDTA Plasma | 누490다 | D490405C | 544.26 | 49,090 | 49,090 | 50,130 | 50,130 |
| 11386 | Vitamin B6(PLP) | EDTA Plasma | 누490다 | D490405C | 544.26 | 49,090 | 49,090 | 50,130 | 50,130 |
| 11410 | Vitamin C | Hp Plasma | 누490다 | D490406C | 544.26 | 49,090 | 49,090 | 50,130 | 50,130 |
| 11415 | Vitamin C | SST Serum | 누490다 | D490406C | 544.26 | 49,090 | 49,090 | 50,130 | 50,130 |
| 11420 | Vitamin E | SST Serum | 누490다 | D490409C | 544.26 | 49,090 | 49,090 | 50,130 | 50,130 |
| 11430 | Vitamin E Fraction | SST Serum | | 국외 | - | - | 443,500 | - | 456,800 |
| 11421 | Vitamin E profile | SST Serum | 누490다 | D490409C | 544.26 | 49,090 | 49,090 | 50,130 | 50,130 |
| 11440 | Vitamin K Fraction | SC Plasma | | 국외 | - | - | 224,700 | - | 231,400 |
| 27512 | VKORC1 genotyping | EDTA Blood | 나580다(1) | C580637C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 00925 | VMA 정량 | EDTA Plasma | | 국외 | - | - | 48,200 | - | 49,600 |
| 00920 | VMA 정량 | 24hr Urine | 누351라 | D351407C | 447.2 | 40,340 | 40,340 | 41,190 | 41,190 |
| 00910 | VMA 정성 | Random Urine | 누351가 | D3511023 | 17.37 | 1,570 | 1,570 | 1,600 | 1,600 |
| 80627 | Von Kossa stain | Tissue | 나563 | C5630008 | 196.47 | 17,720 | 17,720 | 18,090 | 18,090 |
| 30830 | von-Willebrand's Antigen | SC Plasma | 누110나 | D2111003 | 154.85 | 13,970 | 13,970 | 14,260 | 14,260 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|---------------------------------|-------------|----------|-----------|----------|---------|---------|-----------|-----------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 65820 | Voriconazole | Plain Serum | 누532다(4) | D534997C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 70178 | VRE Cul.&Sensi.(DISK) | Stool | 누581마(1) | D5851003 | 199.45 | 17,990 | 17,990 | 18,370 | 18,370 |
| 70182 | VRE Cul.&Sensi.(MIC) | Stool | 누581마(2) | D5854003 | 210.7 | 19,010 | 19,010 | 19,410 | 19,410 |
| 30822 | vWF gene mutation (von Willebr) | EDTA Blood | 나580다(5) | C581014C | 11030.45 | 994,950 | 994,950 | 1,015,900 | 1,015,900 |
| 30821 | VWF(Ristocetin Cofactor) | SC Plasma | 누1107가 | D2110003 | 190.77 | 17,210 | 17,210 | 17,570 | 17,570 |
| 27610 | WAS gene mutation (Wiskott-Alk | EDTA Blood | 나580다(3) | C580871C | 4637.14 | 418,270 | 418,270 | 427,080 | 427,080 |
| 30001 | WBC | EDTA Blood | 누000나 | D0002013 | 11.31 | 1,020 | 1,020 | 1,040 | 1,040 |
| 52511 | West nile virus(질본) | SST Serum | | | - | - | - | - | - |
| 70960 | Wet Smear | Other | 누220나주 | D2203003 | 10.98 | 990 | 990 | 1,010 | 1,010 |
| 50980 | Widal Test | SST Serum | 누586 | D5860003 | 27.76 | 2,500 | 2,500 | 2,560 | 2,560 |
| 50990 | Widal Test (Para A B) | SST Serum | 누586 | D5860003 | 27.76 | 2,500 | 2,500 | 2,560 | 2,560 |
| 26273 | Wilson disease, ATP7B | EDTA Blood | 나580다(4) | C580904C | 7255.9 | 654,480 | 654,480 | 668,270 | 668,270 |
| 29261 | WT1 gene | EDTA Blood | 나583나(1) | C583124C | 1352.44 | 121,990 | 121,990 | 124,560 | 124,560 |
| 29610 | Y-chromosome microdeletion | EDTA Blood | | | - | - | 76,100 | - | 78,400 |
| 25760 | Y-Chromosome(SRY gene) | EDTA Blood | 나580가 | C580003C | 724.4 | 65,340 | 65,340 | 66,720 | 66,720 |
| 50891 | Yellow-fever(황열병)(질본) | SST Serum | | | - | - | - | - | - |
| 71091 | Yersinia Culture | Stool | 누582 | D582104C | 418.25 | 37,730 | 37,730 | 38,520 | 38,520 |
| 42271 | Zika Virus Real-time PCR(급여) | Random Urin | 누658다 | D658302C | 628.86 | 56,720 | 56,720 | 57,920 | 57,920 |
| 42272 | Zika Virus Real-time PCR(비급여) | Random Urin | | | - | - | 150,000 | - | 150,000 |
| 11811 | Zinc Protoporphyrin(ZPP) | EDTA Blood | 누052가 | D0521023 | 27.85 | 2,510 | 2,510 | 2,560 | 2,560 |
| 11812 | Zinc Protoporphyrin(ZPP)(특검) | EDTA Blood | 누052가 | D0521023 | 27.85 | 2,510 | 2,510 | 2,560 | 2,560 |
| 12855 | Zinc(Zn) | Trace Serum | 누550나(1) | D5511183 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 12856 | Zinc(Zn) | 24hr Urine | 누550나(1) | D5511183 | 325.17 | 29,330 | 29,330 | 29,950 | 29,950 |
| 65380 | Zonisamide | Plain Serum | 누532다(4) | D534999C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 20380 | α1-Acidglycoprotein | SST Serum | | 국외 | - | - | 84,900 | - | 87,400 |
| 20400 | α1-Antitrypsin | SST Serum | 누470 | D4700023 | 79.73 | 7,190 | 7,190 | 7,340 | 7,340 |
| 20405 | α1-Antitrypsin | Stool | 누470 | D4700023 | 79.73 | 7,190 | 7,190 | 7,340 | 7,340 |
| 20406 | α1-Antitrypsin clearance | 복수검체 | 누470 | D4700023외 | - | 14,380 | 14,380 | 14,680 | 14,680 |
| 20404 | α1-Antitrypsin(serum) | SST Serum | 누470 | D4700023 | 79.73 | 7,190 | 7,190 | 7,340 | 7,340 |
| 20410 | α1-Microglobulin | SST Serum | | 국외 | - | - | 66,500 | - | 68,500 |
| 20411 | α1-Microglobulin | Random Urin | | 국외 | - | - | 66,500 | - | 68,500 |
| 20420 | α2-Macroglobulin | SST Serum | | 국외 | - | - | 73,000 | - | 75,200 |
| 01390 | α-ANP | 전용용기 혈장 | | 국외 | - | - | 127,700 | - | 131,500 |
| 13200 | α-Galactosidase (Fabry) | EDTA Blood | 누517가(1) | D517107C | 656.2 | 59,190 | 59,190 | 60,440 | 60,440 |
| 01425 | β2-Microglobulin | SST Serum | 누423 | D4230003 | 127.27 | 11,480 | 11,480 | 11,720 | 11,720 |
| 01426 | β2-Microglobulin(RU) | Random Urin | 누423 | D4230003 | 127.27 | 11,480 | 11,480 | 11,720 | 11,720 |
| 01428 | β2-Microglobulin(특검) | Random Urin | 누423 | D4230003 | 127.27 | 11,480 | 11,480 | 11,720 | 11,720 |
| 20365 | β2-transferrin | Other | | 국외 | - | - | 732,300 | - | 754,300 |
| 11450 | β-Carotene | SST Serum | | 국외 | - | - | 280,500 | - | 288,900 |
| 13080 | β-Galactosidase | Hp Blood | 누517가(1) | D517104C | 656.2 | 59,190 | 59,190 | 60,440 | 60,440 |
| 13180 | β-Glucosidase (Gaucher) enzyme | EDTA Blood | 누517가(1) | D517113C | 656.2 | 59,190 | 59,190 | 60,440 | 60,440 |
| 13181 | β-Glucosidase (Gaucher's) | Hp Blood | 누517가(1) | D517113C | 656.2 | 59,190 | 59,190 | 60,440 | 60,440 |
| 02005 | β-hCG(ECLIA) | SST Serum | 누372가 | D3720003 | 134.94 | 12,170 | 12,170 | 12,430 | 12,430 |
| 11210 | β-Lipoprotein | SST Serum | 누263 | D2630013 | 79.66 | 7,190 | 7,190 | 7,340 | 7,340 |
| 10500 | γ- GTP | SST Serum | 누189가 | D1890003 | 37.49 | 3,380 | 3,380 | 3,450 | 3,450 |
| 12630 | γ-Aminobutylic acid(GABA) | Hp Plasma | | 국외 | - | - | 130,600 | - | 134,500 |
| 11822 | δ-ALA | Random Urin | 누532다(4) | D5349A1C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 11823 | δ-ALA | 24hr Urine | 누532다(4) | D5349A1C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 11824 | δ-ALA(특검) | Random Urin | 누532다(4) | D5349A1C | 571.84 | 51,580 | 51,580 | 52,670 | 52,670 |
| 01418 | 간세포암 선별검사 | SST Serum | 누426외 | D4260003외 | - | 31,720 | 31,720 | 32,390 | 32,390 |
| 01130 | 간세포증식인자(HGF) | SST Serum | | 국외 | - | - | 220,500 | - | 227,100 |
| 42625 | 결핵균 및 리팜핀 내성검사(Xpert) | Sputum | 누604다 | D604301C | 815.29 | 73,540 | 73,540 | 75,090 | 75,090 |
| 52389 | 결핵균 특이항원자극 IFN-γ (QTB-pl | 전용용기 | 누602 | D602000C | 524.24 | 47,290 | 47,290 | 48,280 | 48,280 |
| 52393 | 결핵균특이항원자극인터페론감마 | 전용용기 | 누602 | D602000C | 524.24 | 47,290 | 47,290 | 48,280 | 48,280 |
| 30130 | 골수검사(도말&생검조직절편) | Bone Marrow | 누083가외 | D083100C외 | - | 120,220 | 120,220 | 122,750 | 122,750 |
| 30131 | 골수검사(도말검사) | Bone Marrow | 누083가 | D083100C | 674.56 | 60,850 | 60,850 | 62,130 | 62,130 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|----------------------------|-------------|------------|-----------|---------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 42583 | 급성설사 원인균 선별검사 | Stool | 누680나 | D680202C | 894.4 | 80,670 | 80,670 | 82,370 | 82,370 |
| 42581 | 급성설사 원인바이러스 선별검사 | Stool | 누680가 | D680101C | 793.36 | 71,560 | 71,560 | 73,070 | 73,070 |
| 70992 | 기생충검사(성충) | Other | | | - | - | 16,500 | - | 17,000 |
| 11551 | 리소좀 축적질환 선별검사 | Blood Paper | | | - | - | 112,000 | - | 112,000 |
| 65255 | 마약선별검사 4종 | Random Urin | 누532외 | D5321213외 | - | - | 41,780 | - | 43,100 |
| 65251 | 마약선별검사 6종 | Random Urin | 누532외 | D5321213외 | - | - | 65,780 | - | 67,900 |
| 63223 | 만성 음식물 알러지 IgG 222종 | SST Serum | | | - | - | 477,600 | - | 477,600 |
| 63224 | 만성 음식물 알러지 IgG 222종 | EDTA Blood | | | - | - | 477,600 | - | 477,600 |
| 12649 | 모발 중금속 및 미네랄 검사 | 모발 | | | - | - | 88,100 | - | 90,000 |
| 70995 | 미포자충 (microsporidium) | Stool | | | - | - | - | - | - |
| 11852 | 바나듐(V)(특검) | Random Urin | | | - | - | 28,600 | - | 29,500 |
| 42570 | 바이러스성 설사 4종(질본) | Stool | | | - | - | - | - | - |
| 50492 | 백일해 검사(보건) | 비인후/인후도 | | | - | - | - | - | - |
| 50494 | 백일해 항체 (Bordetella ab) | SST Serum | | 국외 | - | - | 78,400 | - | 80,800 |
| 80000 | 부인과적 세포검사 | Cervix | 나562가(1) | C5621008 | 118.13 | 10,660 | 10,660 | 10,880 | 10,880 |
| 70970 | 분변총란검사 | Stool | 누640나 | D6402003 | 25.82 | 2,330 | 2,330 | 2,380 | 2,380 |
| 13071 | 선천성 대사이상 선별검사 | Blood Paper | 누519 | D519000C | 1182.72 | 106,680 | 106,680 | 108,930 | 108,930 |
| 27590 | 선천성난청유전자(GJB2) | EDTA Blood | 나580다(1) | C580619C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 27591 | 선천성난청유전자(GJB2) | Blood Paper | 나580다(1) | C580619C | 1992.83 | 179,750 | 179,750 | 183,540 | 183,540 |
| 42585 | 세균성뇌수막염검사 PCR 5종 | CSF | 누680가 | D680103C | 793.36 | 71,560 | 71,560 | 73,070 | 73,070 |
| 52112 | 신경근질환관련 자가항체4종 | SST Serum | 노425외 | CZ425외 | - | - | 272,000 | - | 272,000 |
| 52113 | 신경근질환관련 자가항체4종 | CSF | 노425외 | CZ425외 | - | - | 272,000 | - | 272,000 |
| 53000 | 알츠하이머병 위험도 혈액검사 | Hp Plasma | | 신의료비급여 | - | - | 150,000 | - | 150,000 |
| 80720 | 엑상자궁경부세포-C | Cervix | 나562나(1) | C5624008 | 453.03 | 40,860 | 40,860 | 41,720 | 41,720 |
| 80700 | 엑상자궁경부세포검사 | Cervix | 나562나(1) | C5624008 | 453.03 | 40,860 | 40,860 | 41,720 | 41,720 |
| 80130 | 엑상체액세포병리검사 | Random Urin | 나562나(2) | C5625008 | 466.81 | 42,110 | 42,110 | 42,990 | 42,990 |
| 80761 | 엑상흉인세포검사 (갑상선/림프절) | Thyroid | 나562나(3) | C5626008 | 405.4 | 36,570 | 36,570 | 37,340 | 37,340 |
| 70006 | 요일반검사 4종 | Random Urin | 누225가 | D2251003 | 8.36 | 750 | 750 | 770 | 770 |
| 70005 | 요일반검사 7종 | Random Urin | 누225나 | D2252003 | 12.64 | 1,140 | 1,140 | 1,160 | 1,160 |
| 70000 | 요일반검사10종 | Random Urin | 누225다 | D2253003 | 21.32 | 1,920 | 1,920 | 1,960 | 1,960 |
| 71010 | 요충란검사(Scotch tape) | Other | 누640다 | D6403003 | 23.68 | 2,140 | 2,140 | 2,180 | 2,180 |
| 70015 | 요침사검사 | Random Urin | 누220가 | D2201013 | 13.98 | 1,260 | 1,260 | 1,290 | 1,290 |
| 27596 | 윌슨병 선별검사(Wilson disease) | Blood Paper | | | - | - | 78,000 | - | 80,300 |
| 27581 | 유전성 난청 유전자검사(급여) | EDTA Blood | 나580나(1)주 | C158101C | 1102.95 | 99,490 | 99,490 | 101,580 | 101,580 |
| 27582 | 유전성 난청 유전자검사(비급여) | Blood Paper | | | - | - | 164,800 | - | 164,800 |
| 11202 | 이상지질혈증 profile | SST Serum | 누261가외 | D2611003외 | - | - | 71,570 | - | 73,540 |
| 10640 | 임신성당뇨(100g)부하시험 | NaF Plasma | 누302나 | D3022003외 | - | 5,200 | 5,200 | 5,320 | 5,320 |
| 10650 | 임신성당뇨(50+100)부하시험 | NaF Plasma | 누302나 | D3022003외 | - | 6,500 | 6,500 | 6,650 | 6,650 |
| 82042 | 조직 Level A Slide 판독 | Tissue | 나560주4가 | C1561008 | 51.14 | 4,610 | 4,610 | 4,710 | 4,710 |
| 82041 | 조직 Level B Slide 판독 | Tissue | 나560주4나 | C1562008 | 76.71 | 6,920 | 6,920 | 7,060 | 7,060 |
| 82044 | 조직 Level C 10개 이상 Slide 판독 | Tissue | 나560주4다(2) | C1564008 | 153.41 | 13,840 | 13,840 | 14,130 | 14,130 |
| 82043 | 조직 Level C 1-9개 Slide 판독 | Tissue | 나560주4다(1) | C1563008 | 119.32 | 10,760 | 10,760 | 10,990 | 10,990 |
| 80020 | 체액세포병리검사 | Sputum | 나562가(2) | C5622008 | 138.3 | 12,470 | 12,470 | 12,740 | 12,740 |
| 80021 | 체액세포병리검사(Cytospin) | Random Urin | 나562가(2)주 | C5627008 | 144.05 | 12,990 | 12,990 | 13,270 | 13,270 |
| 80112 | 체액세포병리검사(Cytospin)(특검) | Random Urin | 나562가(2)주 | C5627008 | 144.05 | 12,990 | 12,990 | 13,270 | 13,270 |
| 80111 | 체액세포병리검사(특검) | Sputum | 나562가(2) | C5622008 | 138.3 | 12,470 | 12,470 | 12,740 | 12,740 |
| 82070 | 탈회(Decalcification) | Tissue | 나560주3 | C5600008 | 58.45 | 5,270 | 5,270 | 5,380 | 5,380 |
| 70762 | 투석용수 Endotoxin | Water | | | - | - | 60,200 | - | 62,000 |
| 70755 | 투석용수 미생물배양검사 | Water | | | - | - | 17,000 | - | 17,500 |
| 70763 | 투석용수 미세물질검사 | 투석용수 | | | - | - | 358,400 | - | 358,400 |
| 42318 | 페렴 원인균 선별검사 | Sputum | 누680가 | D680104C | 793.36 | 71,560 | 71,560 | 73,070 | 73,070 |
| 52114 | 항 ENA 및 항 DNA 항체 선별검사 | SST Serum | 누784-1 | D7840003 | 155.9 | 14,060 | 14,060 | 14,360 | 14,360 |
| 31160 | 혈액경도검사 (Scanning 모세관법) | EDTA Blood | 누400나 | D400100C | 289.34 | 26,100 | 26,100 | 26,650 | 26,650 |
| 30261 | 혈액형 아형검사 | 복수검체 | 누150외 | D1502003외 | - | 35,940 | 35,940 | 36,710 | 36,710 |
| 70700 | 혈기성 배양 | Other | 누581나 | D5820003 | 171.31 | 15,450 | 15,450 | 15,780 | 15,780 |
| 42252 | 호흡기바이러스 culture 2종 | Other | 누652가 | D652100C외 | - | 104,380 | 104,380 | 106,580 | 106,580 |

| SML 검사코드 | 검사명 | 검체명 | 분류번호 | 보험코드 | 상대가치점수 | 2022년 | | 2023년 | |
|-------------|--------------------|---------|----------|-----------|--------|---------|---------|---------|---------|
| | | | | | | 보험가 | 의뢰가 | 보험가 | 의뢰가 |
| 42253 | 호흡기바이러스 culture 3종 | Other | 누652가 | D652100C외 | - | 156,570 | 156,570 | 159,870 | 159,870 |
| 42254 | 호흡기바이러스 culture 4종 | Other | 누652가 | D652100C외 | - | 208,760 | 208,760 | 213,160 | 213,160 |
| 42255 | 호흡기바이러스 culture 5종 | Other | 누652가 | D652100C외 | - | 260,950 | 260,950 | 266,450 | 266,450 |
| 42317 | 호흡기바이러스 PCR | 비인후/인후도 | 누680나 | D680206C | 894.4 | 80,670 | 80,670 | 82,370 | 82,370 |
| 80030 | 흡인세포병리검사 | 흡인세포병리검 | 나562가(3) | C5623008 | 207.17 | 18,690 | 18,690 | 19,080 | 19,080 |
| 71100 | 흡충란검사 (Trematodes) | Stool | 누640라 | D6404003 | 47.9 | 4,320 | 4,320 | 4,410 | 4,410 |
| 29551 | 희소돌기종(LOH) | Block | | | - | - | 368,800 | - | 379,900 |