



GOBIERNO DE MENDOZA

OBRA SOCIAL DE EMPLEADOS
PÚBLICOS DE MENDOZA

RESOLUCIÓN HD

VISTO: el Expte. 2022 – 001838283 -
referenciado: Actualización valor de la unidad bioquímica -Biología Molecular, y

CONSIDERANDO:

Que por el referenciado expediente se tramita la actualización de valores de las prestaciones de Biología Molecular a partir del 1 de Julio de 2025.

Que al respecto se informa que el último ajuste se efectuó por Resol. HD-2025-528, a partir del mes de Marzo de 2025, con un valor de la Unidad Bioquímica (UB), quedando establecido en pesos cuatrocientos setenta y cinco con 00/100 (\$475,00.-) y el Acto Bioquímico en pesos tres mil cuatrocientos con 00/100 (\$3.400,00.-).

Que en esta oportunidad se sugiere actualizar la Unidad Bioquímica en la suma de \$500.- quedando a cargo de OSEP un importe de \$315,00 por UB y a cargo del afiliado en \$185,00 por UB y el Acto Bioquímico en \$3.600,00.-.

Que se solicita además la incorporación de determinaciones al Nomenclador de Biología Molecular.

Que toma conocimiento de lo actuado la Dirección de Salud y otorga el Visto Bueno a lo tramitado.

Que se agrega informe de la Subdirección de Finanzas y Presupuesto sobre el impacto presupuestario de la propuesta, con el aval de la Dirección de Servicios Administrativos.

Por ello; atento lo dispuesto en el Art.40° del Decreto Ley N° 4373/63 y sus modificatorias.

EL HONORABLE DIRECTORIO DE LA OBRA SOCIAL DE EMPLEADOS PÚBLICOS RESUELVE:

ARTÍCULO 1° - Autorizar a partir del mes de Julio de 2025, la actualización del valor de la Unidad Bioquímica (UB), quedando establecido en PESOS QUINIENTOS CON 00/100 (\$500,00.-), el Acto Bioquímico en PESOS TRES MIL SEISCIENTOS CON 00/100 (\$3.600,00.-) y en consecuencia modificar el Nomenclador Único de Prestaciones de Biología Molecular, según se detalla en ANEXO I, que forma parte integrante de la presente norma legal.

ARTÍCULO 2° - Tener por incorporadas a partir del mes de Julio de 2025, al Nomenclador Único de Biología Molecular, las prestaciones que se detallan a continuación:



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PÚBLICOS DE MENDOZA

Hematología

| Código de Práctica | Descripción | UB |
|--------------------|---------------------------------------------------------|----|
| 66-0058-00 | DET DE ANTITOMBINA III | 15 |
| 66-5059-00 | FACTOR DE COAGULACIÓN II (cuagulómetro) | 15 |
| 66-0331-00 | FACTOR DE COAGULACIÓN V (cuagulómetro) | 12 |
| 66-0332-00 | FACTOR DE COAGULACIÓN VII (cuagulómetro) | 15 |
| 66-0333-00 | FACTOR DE COAGULACIÓN VIII (cuagulómetro) | 20 |
| 66-0334-00 | FACTOR DE COAGULACIÓN IX (cuagulómetro) | 20 |
| 66-5067-00 | FACTOR DE COAGULACIÓN XI (cuagulómetro) | 15 |
| 66-5076-00 | FACTOR DE COAGULACIÓN XII (cuagulómetro) | 15 |
| 66-0880-00 | TIEMPO DE TROMBINA | 3 |
| 66-8614-00 | PROTEÍNA C (TROMBOFILIA) | 40 |
| 66-8828-00 | RESISTENCIA A LA PROTEÍNA C | 35 |
| 66-3905-00 | COFACTOR DE RISTOCETINA | 35 |
| 66-5116-00 | DET. DE FACTPR VON WILLEBRAND (FUNCIONAL Ac.monoclonal) | 70 |
| 66-8631-00 | PROTEÍNA S LIBRE | 45 |
| 66-5871-00 | ANTI X ACTIVADO | 40 |
| 66-0344-00 | PROD. DE DEGRAD. DEL FIBRINOGENO (PDF) | 30 |

ARTICULO 3º - Encomendar al Departamento de Convenios arbitre la realización de los actos útiles necesarios conforme lo dispuesto en la presente norma legal.

ARTICULO 4º - Ordenar su comunicación correspondiente.

APROBADO POR ACTA N° 29 - SESIÓN ORDINARIA DE FECHA: 20-08-2025.
m.m.



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 PÚBLICOS DE MENDOZA

ANEXO I

| BIOLOGÍA MOLECULAR Y CITOGÉNÉTICA | | | | | | | |
|-------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|--------------|-------|------------------|----------------------|----------------|----------------------------------------------------------------------|
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 66-000001-00 | ACTO BIOQUÍMICO (INCLUYE RECEPCION Y TOMA DE MUESTRA Y MATERIAL DESCARTABLE) | | - | \$0,00 | \$3.600,00 | \$3.600,00 | Med.Reproductiva-Biogen-Cuello-Castellanos-Pott Godoy-HEMA - Fatuzzo |
| ESTUDIOS DE CARIOTIPO | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 66-003430-00 | Cariotipo con Bando | Citogenética | 204 | \$64.260,00 | \$37.740,00 | \$37.740,00 | Med. Reproductiva-Biogen-Castellanos-HEMA-Fatuzzo |
| 66-003427-00 | Cariotipo con Bando - Alta Resolución (Alta Sensibilidad) | Citogenética | 230 | \$72.450,00 | \$42.550,00 | \$115.000,00 | Med. Reproductiva-Biogen-Castellanos-HEMA-Fatuzzo |
| 66-003435-00 | Cariotipo de liquido amniótico | Citogenética | 350 | \$110.250,00 | \$64.750,00 | \$175.000,00 | s/convenio |
| 66-003440-00 | Cariotipo de material de aborto | Citogenética | 350 | \$110.250,00 | \$64.750,00 | \$175.000,00 | Med. Reproductiva-Biogen |
| 66-003443-00 | Cariotipo de médula ósea (Citogenético) | Citogenética | 204,5 | \$64.417,50 | \$37.832,50 | \$102.250,00 | Biogen-Castellanos-Fatuzzo |
| 67-003443-01 | Cariotipo de sangre periférica (Citogenético) | Citogenética | 204,5 | \$64.417,50 | \$37.832,50 | \$102.250,00 | Biogen-Castellanos-Fatuzzo |
| 66-003446-00 | Cariotipo de vellosidades coriónicas | Citogenética | 350 | \$110.250,00 | \$64.750,00 | \$175.000,00 | Med. Reproductiva |
| 67-003446-01 | Cariotipo Molecular (Microarray cromosómico) | Citogenética | 2800 | \$882.000,00 | \$518.000,00 | \$1.400.000,00 | HEMA |
| ENFERMEDADES CONGENITAS Y HEREDITARIAS | | | | | | | |
| ESTUDIOS DE ALTERACIONES CROMOSÓMICAS GENERALES | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010026-00 | Alteraciones en regiones subteloméricas (MLPA P070) - Cantidad de sondas: 47 - Región genómica: 41 regiones subteloméricas | MLPA | 1250 | \$393.750,00 | \$231.250,00 | \$625.000,00 | s/convenio |



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PÚBLICOS DE MENDOZA

| 67-010027-00 | Aneuploidia X e Y (MLPA P095) - Cantidad de sondas: 12 - Región genómica: cromosoma X: 8 sondas, cromosoma Y: 4 sondas | MLPA | 1250 | \$393.750,00 | \$231.250,00 | \$625.000,00 | HEMA |
|-------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|------|------------------|----------------------|--------------|--------------------------------------|
| 66-004160-00 | Cromosoma X | F.I.S.H | 410 | \$129.150,00 | \$75.850,00 | \$205.000,00 | Med. Reproductiva-Biogen-Castellanos |
| 67-010102-00 | Cromosoma Y | F.I.S.H | 410 | \$129.150,00 | \$75.850,00 | \$205.000,00 | Biogen-Castellanos |
| 67-010103-00 | Cromosomas, Alteraciones del (cada uno) | F.I.S.H | 410 | \$129.150,00 | \$75.850,00 | \$205.000,00 | Biogen-Castellanos |
| 66-004165-00 | Deleciones del cromosoma Y | | 220 | \$69.300,00 | \$40.700,00 | \$110.000,00 | Med. Reproductiva |
| 66-004143-00 | Cromosoma, alteraciones del (c/u) Delección Cromosoma 13 | F.I.S.H | 410 | \$129.150,00 | \$75.850,00 | \$205.000,00 | Biogen-Castellanos |
| 66-004144-00 | Cromosoma, alteraciones del (c/u) Delección Cromosoma 17-P53 | F.I.S.H | 410 | \$129.150,00 | \$75.850,00 | \$205.000,00 | Biogen-Castellanos |
| 66-004145-00 | Cromosoma, alteraciones del (c/u) Delección Cromosoma 6 MYB | F.I.S.H | 410 | \$129.150,00 | \$75.850,00 | \$205.000,00 | Biogen-Castellanos |
| 66-004146-00 | Cromosoma, alteraciones del (c/u) Delección Cromosoma C11 ATM-5q-7Q-gen ATM | F.I.S.H | 410 | \$129.150,00 | \$75.850,00 | \$205.000,00 | Castellanos |
| 66-004147-00 | Cromosoma, alteraciones del (c/u) Trisomía 12-Centrómero 12 | F.I.S.H | 410 | \$129.150,00 | \$75.850,00 | \$205.000,00 | Biogen-Castellanos |
| 67-010106-00 | Fragilidad del cromosoma X con análisis de patrón de metilación | PCR y análisis de fragmentos | 590 | \$185.850,00 | \$109.150,00 | \$295.000,00 | HEMA |
| 66-004155-00 | Fragilidad del cromosoma X, detección de normales, premutados y mutados. PCR - Amplidex FMR1 Asuragen | PCR | 250 | \$78.750,00 | \$46.250,00 | \$125.000,00 | Med. Reproductiva-Biogen |
| 66-007153-00 | Gen SRY para disgenesia gonadal | | 100 | \$31.500,00 | \$18.500,00 | \$50.000,00 | Biogen-Pott Godoy |
| 67-010111-00 | Chequeo de mutación puntual | PCR-SEC | 500 | \$157.500,00 | \$92.500,00 | \$250.000,00 | HEMA |
| ESTUDIOS DE ALTERACIONES CROMOSÓMICAS PATOLOGÍA ESPECÍFICA | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010186-00 | Acondroplasia, mutación G380R | | 150 | \$47.250,00 | \$27.750,00 | \$75.000,00 | Pott Godoy |
| 67-010187-00 | Hipocondroplasia N540K | | 150 | \$47.250,00 | \$27.750,00 | \$75.000,00 | Pott Godoy |
| 67-010042-00 | Retardo mental ligado al X no X-Frágil (MLPA P106) | MLPA | 318 | \$100.170,00 | \$58.830,00 | \$159.000,00 | s/convenio |
| 67-010044-00 | Síndrome de microdelección 21q22.13-q22.2 | | 136 | \$42.840,00 | \$25.160,00 | \$68.000,00 | s/convenio |
| 67-010046-00 | Síndrome de Alagille (MLPA P064) - Cantidad de sondas: 2 - Región genómica: 20p12.2 JAG1 gene | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | HEMA |
| 67-010047-00 | Síndrome de Beckwith-Wiedemann/Russell Silver (MS-MLPA ME030): - Cantidad de sondas: 26 sondas para alteración numérica y 10 sondas para alteración de imprinting - Región genómica: 11q15 | MS-MLPA | 1450 | \$456.750,00 | \$268.250,00 | \$725.000,00 | HEMA |
| 67-010023-00 | Secuencia 11p15.5-Pter (Síndrome Beckwith-Wiedemann) | | 193 | \$60.795,00 | \$35.705,00 | \$96.500,00 | s/convenio |
| 67-010048-00 | Síndrome de Cri du Chat (MLPA P096) - Cantidad de sondas: 6 - Región genómica: 5p15 telomeric region | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | HEMA |



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PÚBLICOS DE MENDOZA

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| 67-010049-00 | Síndrome de Di George/Síndrome Cat Eye- Región/ Síndrome Velo-Cardio-Cacial (VCF)- (MLPA P250) - Cantidad de sondas: 48 - Región genómica: 22q11:30 sondas, 22q13:2 sondas, 4q34- qter:2 sondas, 8p23:3 sondas, 10p15:5 sondas, 17p13.3:4 sondas. | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | HEMA |
| 67-010050-00 | Síndrome de Down (trisomía 21) (MLPA P095) - Cantidad de sondas: 8 - Región genómica: cromosoma 21 | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | HEMA |
| 67-010051-00 | Síndrome de Edwards (trisomía 18) (MLPA P095) - Cantidad de sondas: 8 - Región genómica: cromosoma 18 | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | s/convenio |
| 67-010052-00 | Síndrome de Kabuki (MLPA P389) - Cantidad de sondas: 27 - Región genómica: gen MLL2 | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | s/convenio |
| 67-010053-00 | Síndrome de Langer-Giedon (MLPA P096) - Cantidad de sondas: 6 - Región genómica: 8q24 telomeric region | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | s/convenio |
| 67-010025-00 | Síndrome de microdelección 19qter (MLPA) | MLPA | 193 | \$60.795,00 | \$35.705,00 | \$96.500,00 | s/convenio |
| 67-010054-00 | Síndrome de Miller-Dieker (MLPA P064) - Cantidad de sondas: 7 - Región genómica: 17p13.3 | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | s/convenio |
| 67-010055-00 | Síndrome de Patau (trisomía 13) (MLPA P095) - Cantidad de sondas: 8 - Región genómica: cromosoma 13 | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | HEMA |
| 67-010056-00 | Síndrome de Phelan-McDermid (secuencia 22q13) | | 136 | \$42.840,00 | \$25.160,00 | \$68.000,00 | s/convenio |
| 67-010057-00 | Síndrome de Prader Willi/Angelman (MS-MLPA ME028): - Cantidad de sondas: 31 sondas para alteración numérica y 5 sondas para alteración de imprinting - Región genómica: 15q11 | MS-MLPA | 1400 | \$441.000,00 | \$259.000,00 | \$700.000,00 | HEMA |
| 67-010037-00 | Síndrome de Prader Willi/Angelman (Microsatélites región 15q Madre-Hijo-Padre) | PCR 3 STRs-electroforesis Capilar | 181 | \$57.015,00 | \$33.485,00 | \$90.500,00 | s/convenio |
| 67-010059-00 | Síndrome de Rett MECP2 | PCR-SEC | 1000 | \$315.000,00 | \$185.000,00 | \$500.000,00 | HEMA |
| 67-010060-00 | Síndrome de Rubinstein-Taybi (MLPA P096) - Cantidad de sondas: 4 - Región genómica: CREBB gene | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | HEMA |
| 67-010061-00 | Síndrome de Saethre-Chotzen (MLPA P064) - Cantidad de sondas: 2 - Región genómica: TWIST gene: 1 sonda, TWISTNB gene: 1 sonda | MLPA | 1450 | \$456.750,00 | \$268.250,00 | \$725.000,00 | HEMA |
| 67-010062-00 | Síndrome de Smith-Magenis (MLPA P064) - Cantidad de sondas: 6 - Región genómica: 17p11.2 | MLPA | 1450 | \$456.750,00 | \$268.250,00 | \$725.000,00 | HEMA |
| 67-010064-00 | Síndrome de WAGR (MLPA P096) - Cantidad de sondas: 8 - Región genómica: 11p13-14 region | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | HEMA |
| 67-010209-00 | Síndrome de Williams (MLPA P064) - Cantidad de sondas: 7 | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | HEMA |



GOBIERNO DE MENDOZA

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PÚBLICOS DE MENDOZA

| | - Región genómica: 7q11.23 | | | | | | |
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| 67-010065-00 | Síndrome de WolfHirschhom (MLPA P096) - Cantidad de sondas: 16 - Región genómica: 4p telomeric region | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | HEMA |
| 67-010066-00 | Síndrome del 1p36 (MLPA P064) - Cantidad de Sondas: 7 - Región genómica: 1p36 región telomérica | MLPA | 1100 | \$346.500,00 | \$203.500,00 | \$550.000,00 | HEMA |
| 66-006332-00 | HLA B27 asociado a espondiloartropatías | | 150 | \$47.250,00 | \$27.750,00 | \$75.000,00 | Biogen-Pott Godoy-HEMA |
| 67-010067-00 | Tipificación locus HLA DQ completa | | 136 | \$42.840,00 | \$25.160,00 | \$68.000,00 | s/convenio |
| 67-010210-00 | Translocación, varias-cualitativas (cada una) | | 220 | \$69.300,00 | \$40.700,00 | \$110.000,00 | Pott Godoy |
| PANEL GENÉTICA MÉDICA | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010185-00 | Panel Completo de Anomías Esqueléticas ABCC6, ACAN, ACTA1, ACP5, ACTB, ACTG1, ACVR1, ADAMTS2, ADAMTS10, ADAMTSL2, AGA, AGPS, AGRN, AKT1, AKT3, ALPL, ALX3, ALX4, AMER1, ANKH, ANO5, ARSB, ARSE, ARX, ASPA, ASPM, ASXL1, ATP6V0A2, ATR, B3GALNT2, B3GALT6, B4GALT7, BMP1, BMPER, BMPR1B, CA2, CANT1, CASR, CDC6, CDT1, CLCN5, CLCN7, COG1, COL10A1, COL11A1, COL11A2, COL1A1, COL1A2, COL2A1, COL9A1, COL9A3, COMP, CRTAP, CTSA, CTSK, CUL7, DDR2, DHCR24, DLL3, DLX3, DMP1, DYM, DYNC2H1, EBP, EIF2AK3, ENPP1, EVC, EVC2, FAM20C, FBN1, FERMT3, FGF23, FGFR2, FGFR3, FIG4, FKBP10, GALNS, GDF5, GDF6, GJA1, GLB1, GNPTAB, GNPTG, GNS, GORAB, GPC6, GUSB, HES7, HGSNAT, HPGD, HSPG2, IDS, IDUA, IFITM5, IFT122, IFT140, IFT80, IHH, KIF22, LBR, LEMD3, LFNG, LIFR, LRP5, MAN2B1, MATN3, MESP2, MMP13, MMP9, MNX1, MSX2, NAGLU, NEK1, NEU1, NKX3-2, NPR2, NSDHL, OBSL1, ORC1, ORC4, ORC6, OSTM1, PCNT, PDE4D, PEX7, PHEX, PLEKHM1, PLOD2, PPIB, PRKAR1A, PTHIR, PYCR1, RASGRP2, RBBP8, ROR2, RUNX2, SBDS, SERPINH1, SGSH, SHOX, SLC17A5, SLC34A3, SLC35D1, SLC39A13, SMARCA1, SOST, SOX9, SP7, SULF1, SUMF1, TBCE, TBXAS1, TCIRG1, TGFB1, TNFRSF11A, TNFRSF11B, TNFSF11, TRAPPC2, TRIP11, TRPS1, TRPV4, TTC21B, WDR19, WDR35, XRCC4, XYLT1. | NGS 300x | 1950 | \$614.250,00 | \$360.750,00 | \$975.000,00 | s/convenio |
| 67-010107-00 | Panel de Craneosinostosis ALPL, ALX3, ALX4, BMP4, EDN3, EDNRB, EFNB1, ESCO2, FBN1, FGFR1, FGFR2, FGFR3, FLNB, FREM1, GDF5, GLI3, IFT122, IFT140, MASP1, MITF, MSX2, NOG, PAX3, POR, RECQL4, RET, SKI, SOX10, TCF12, TGFB1, TGFB2, TTR, TWIST1, WDR19, WDR35. | NGS 300x | 2500 | \$787.500,00 | \$462.500,00 | \$1.250.000,00 | HEMA |



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PÚBLICOS DE MENDOZA

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| | LAMP2, LAT, LCK, LIG4, LIPA, LRBA, MAGT1, MALT1, MAN2B1, MANBA, MAP3K14, MCOLN1, MFSD8, MLYCD, NADK2, NAGA, NAGLU, NAGS, NEU1, NHEJ1, NKX2-1, NKX2-5, NPC1, NPC2, NSMCE3, OAT, ORA11, OTC, OXCT1, PAH, PANK2, PARN, PAX8, PGM3, PIK3CD, PMS2, PNP, POLE, POLE2, POR, POU1F1, PPT1, PRKAR1A, PROP1, PSAP, PTPRC, RAG1, RAG1, RAG2, RAG2, RFX5, RFXANK, RFXAP, RHOH, RMRP, RTEL1, SECISBP2, SGSH, SH2D1A, SLC16A2, SLC17A5, SLC22A5, SLC25A13, SLC25A15, SLC25A20, SLC26A4, SLC52A1, SLC52A2, SLC52A3, SLC5A5, SLC7A7, SMARCAL1, SMPD1, SP110, SPINK5, STAR, STAT1, STAT2, STAT3, STAT5B, STIM1, STK4, SUMF1, TAP1, TAP2, TAPBP, TBX1, TG, THRA, THRB, TNFRSF4, TPO, TPP1, TSHB, TSHR, TYK2, UMPS, UNC119, WAS. | | | | | | |
| 67-010114-00 | Panel Ampliado de Enfermedades Hereditarias AAAS, ABCA12, ABCA3, ABCA4, ABCB11, ABCB4, ABCC2, ABCC8, ABCC9, ABCD1, ACAD9, ACADL, ACADM, ACADS, ACADVL, ACAT1, ACOX1, ACSL4, ACTA2, ACTC1, ACTN2, ADA, ADAMTS13, ADAMTS2, ADAMTSL2, ADCK3, AGL, AGPS, AGTR2, AH11, AIPL1, AIRE, AKAP9, AKAP9, ALDH3A2, ALDH5A1, ALDH7A1, ALDOB, ALG1, ALG12, ALG2, ALG3, ALG6, ALG8, ALG9, ALMS1, ALPL, ALS2, AMACR, AMT, ANK1, ANK2, ANTXR2, AP3B1, APC, APP, APTX, AR, ARHGEF6, ARHGEF9, ARL6, ARSA, ARSB, ARSE, ARX, ASL, ASPA, ATL1, ATM, ANK1, ANK2, ANTXR2, ATP2A2, ATP6V0A2, ATP7A, ATP7B, ATP8B1, ATR, ATRX, ATXN2, AUH, B4GALT1, BAG3, BCKDHA, BCKDHA, BCKDHB, BCOR, BCS1L, BEST1, BLM, BMPR1A, BRWD3, BSND, BTB, BTK, C10ORF2, CA2, CA4, CACNA1C, CACNB2, CALR3, CAPN3, CASK, CASP10, CASQ2, CAV3, CBS, CCDC39, CCDC40, CD19, CD247, CD3E, CD3G, CD40LG, CDH23, CDKL5, CEP290, CERKL, CFP, CFTR, CHAT, CHD7, CHEK2, CHM, CHRNA1, CHRNB1, CHRND, CHRNE, CHRNG, CLCN1, CLCN5, CLCN7, CLDN1, CLDN19, CLN3, CLN5, CLN6, CLN8, CLRN1, CNGB1, COG1, COG7, COG8, COL11A1, COL11A2, COL17A1, COL1A1, COL1A2, COL2A1, COL3A1, COL4A1, COL4A3, COL4A4, COL4A5, COL5A1, COL5A2, COL6A1, COL6A2, COL6A3, COL7A1, COL9A1, COQ2, COQ9, COX10, COX15, COX6B1, CPS1, CPT1A, CPT2, CRB1, CRLF1, CRTAP, CRX, CSTB, CTNS, CTSB, CTSK, CUL4B, CYP11A1, CYP11B1, CYP17A1, CYP21A2, CYP27A1, CYP27B1, DBT, DCLRE1C, DCX, DDB2, DDC, DES, DFN59, DGUOK, DHCR24, | NGS 300x | 2500 | \$787.500,00 | \$462.500,00 | \$1.250.000,00 | HEMA |



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| DHCR7, DKC1, DLD, DLG3, DLL3, DMD, DMP1, DNAH11, DNAH5, DNAH9, DNAI1, DNAI2, DNM2, DNMT3B, DOCK8, DOK7, DOLK, DPAGT1, DPM1, DPYD, DSC2, DSP, DYNC2H1, DYSF, EDA, EDN3, EDNRB, EFEMP2, EFNB1, EGR2, EIF2AK3, ELN, EMD, ENG, ENPP1, EPB42, EPM2A, ERBB3, ERCC2, ERCC3, ERCC4, ERCC5, ERCC6, ERCC8, ESCO2, ETFA, ETFB, ETFDH, ETHE1, EVC, EVC2, EXT1, EYA1, EYS, F11, F2, F8, F9, FAH, FAM126A, FAM20C, FANCA, FANCC, FANCF, FANCG, FAS, FASLG, FASTKD2, FBLN5, FBN1, FBXO7, FERMT3, FGA, FGD1, FGD4, FGFR1, FGFR3, FH, FKRP, FKTN, FMO3, FOLR1, FOXG1, FOXL2, FOXN1, FOXP3, FRAS1, FREM2, FRG1, FRMD7, FSCN2, FTSJ1, FUCA1, FXN, G6PC, G6PC3, G6PD, GAA, GALC, GALK1, GALT, GAMT, GATA4, GBA, GBE1, GCDH, GCK, GDAP1, GDF5, GDII, GFM1, GJB2, GJB3, GJB6, GJC2, GLA, GLB1, GLDC, GLE1, GNE, GNPTAB, GNPTG, GNRHR, GPC3, GPR143, GPR98, GRIK2, GSS, GUCY2D, GUSB, HADH, HADHA, HADHB, HAMP, HAX1, HBA1, HBA2, HBB, HCN4, HESX1, HEXA, HEXB, HFE, HFE2, HGSNAT, HIBCH, HLCS, HMBS, HMGCL, HPD, HPRT1, HR, HSD11B2, HSD17B10, HSD17B3, HSD17B4, HSD3B2, HSPG2, HUWE1, ICOS, IDS, IDUA, IFNGR1, IFNGR2, IFT80, IGHMBP2, IKBKAP, IL12B, IL12RB1, IL1RAPL1, IL1RN, IL2RG, INSR, INVS, IQCB1, ITGA6, ITGB4, IVD, JAG1, JAK3, JUP, KCNE1, KCNE2, KCNE3, KCNH2, KCNJ1, KCNJ2, KCNQ1 , KCNQ4, KDM5C, KIAA0196, KLHL7, KLKB1, KRAS, KRT14, KRT5, LICAM, LAMA2, LAMA3, LAMB2, LAMB3, LAMC2, LARGE, LBR, LDB3, LEPRE1, LHCGR, LHX3, LIFR, LIG4, LMNA , LMNA , LPL, LRAT, LRP2, LRPPRC, LRRK2, LYST, MAN2B1, MAPRE2, MAPT, MBTPS2, MC1R, MCCC1, MCCC2, MCOLN1, MECP2, MED12, MEFV, MEN1, MERTK, MFN2, MFSB8, MGAT2, MID1, MKS1, MLC1, MLH1, MAAA, MMAB, MMACHC, MOCS1, MOCS2, MOGS,MPDU1, MPI, MPL, MPV17, MPZ, MRPS16, MRPS22, MSH2, MTM1, MTRR, MUT, MVK, MYBPC3, MYD88, MYH11, MYH6, MYH7, MYL2, MYL3, MYLK, MYO5A, MYO7A, MYOZ2, NAGLU, NAGS, NBN, NDP, NDUFA1, NDUFA7, NDUFS3, NDUFS4, NDUFS5, NDUFS6, NDUFS7, NDUFS8, NDUFV1, NEB, NEU1, NEUROG3, NF1, NF2, NHEJ1, NHLRC1, NHS, NIPBL, NKX2-5 , NLGN4X, NPC1, NPC2, NPHP1, NPHP3, NPHP4, NPHS1, NPHS2, NR2E3, NR5A1, NRAS, NSD1, NSUN2, NTRK1, NUDT19, NUP62, NXF5, OCA2, OCRL, OFD1, OPA3, OPHN1, ORAI1, OSTM1, OTC, OXCT1, PAFAH1B1, PAH, PAK3, PANK2, | | | | | | |
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| | PAX3, PAX6, PC, PCCA, PCCB, PCDH15, PCDH19, PDHA1, PDHX, PDP1, PDSS1, PDSS2, PEX1, PEX10, PEX12, PEX13, PEX14, PEX19, PEX26, PEX3, PEX5, PEX7, PINK1, PKD2, PKHD1, PKLR, PKP2, PLA2G6, PLCE1, PLDN, PLEC, PLEKHG5, PLG, PLOD1, PLP1, PMM2, PMP22, PNPO, POLG, POMGNT1, POMT1, POMT2, POR, POU1F1, PPT1, PQBP1, PRCD, PRF1, PRKAG2, PROM1, PROP1, PRPF31, PRPF8, PRPH2, PRPS1, PRSS12, PRX, PSAP, PSEN1, PSEN2, PTCH1, PTEN, PTH1R, PYGM, RAB23, RAB27A, RAB39B, RAB3GAP1, RAB3GAP2, RAF1, RAG1, RAG2, RAI1, RAPSN, RB1, RDH12, RELN, RET, RFT1, RHAG, RHO, RNASEH2A, RNASEH2B, RNASEH2C, ROR2, RP9, RPE65, RPGR, RPGRIP1, RPGRIP1L, RPL10, RPL11, RPS10, RPS19, RPS24, RPS26, RPS6KA3, RRM2B, RS1, RSPH4A, RSPH9, RYR1, RYR2, SACS, SALL4, SAMHD1, SBDS, SC5DL, SCN1B, SCN3B, SCN4B, SCN5A, SCN9A, SCNN1A, SCNN1B, SCNN1G, SCO1, SCO2, SEMA4A, SEPN1, SERPINA1, SERPING1, SFTPC, SGCD, SGSH, SH2D1A, SH3BP2, SHROOM4, SIL1, SIX1, SIX5, SLC12A1, SLC12A6, SLC16A2, SLC17A5, SLC22A5, SLC25A13, SLC25A15, SLC25A20, SLC25A22, SLC25A4, SLC26A2, SLC26A4, SLC35A1, SLC35C1, SLC35D1, SLC37A4, SLC39A4, SLC4A11, SLC6A8, SLC9A6, SMAD3, SMAD4, SMN1, SMPD1, SNAP29, SNCA, SNRNP200, SNTA1, SOD1, SOS1, SOX3, SOX9, SP110, SPATA7, SPG7, SRD5A2, SRD5A3, ST3GAL3, ST3GAL5, STAR, STARD3, STAT1, STIM1, STRA6, STX11, STXBP2, SUCLA2, SUCLG1, SUOX, SURF1, SYP, TAF1, TAT, TAZ, TBCE, TBX5, TCF4, TCIRG1, TCOF1, TFR2, TGFBR1, TGFBR2, TGM1, TH, TIMM8A, TK2, TLR3, TMEM43, TMEM67, TNFRSF11B, TNNC1, TNNE3, TNNT1, TNNT2, TNXB, TOPORS, TP53, TPM1, TPPI, TRAPPC9, TRESX1, TRIM37, TSC1, TSC2, TSEN54, TSFM, TSHB, TSPYL1, TTPA, TTR, TUBA1A, TUFM, TULP1, TUSC3, TWIST1, TXNDC3, TYK2, TYMP, TYR, UBA1, UBE2A, UBE3A, UBR1, UGT1A1, UNC13D, UNC93B1, UQCRB, UQCRQ, UROS, USH1C, USH1G, USH2A, VCL, VDR, VHL, VIPAR, VLDLR, VPS13B, VPS33B, VWF, WAS, WNT10A, WNT3, WNT7A, WRN, WT1, XIAP, XPA, XPC, ZDHHC9, ZEB2, ZIC3, ZMPSTE24, ZNF41, ZNF469, ZNF674, ZNF711. | | | | | | |
| 67-010063-00 | Síndrome de Sotos (MLPA P064) - Cantidad de sondas: 3 - Región genómica: 5q35.3 NSD1 gene | MLPA | 581 | \$183.015,00 | \$107.485,00 | \$290.500,00 | s/convenio |
| 67-010115-00 | Panel de Síndrome de Sotos ACTA2, AGTR1, AKT1, AKT2, AKT3, APC2, APC2, ASPA, B4GALT7, BMP6, CBS, CDKN1C, COL1A2, CTTNBP2, CUL4B, DCN, DHCR24, DIS3L2, DNMT3A, DPH1, EED, ELN, | NGS 300x | 2500 | \$787.500,00 | \$462.500,00 | \$1.250.000,00 | HEMA |



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PÚBLICOS DE MENDOZA

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|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-----|-------------|-------------|-------------|-----------------------|
| 66-002009-00 | Acanthamoeba | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | s/convenio |
| 66-002446-00 | Adenovirus | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | Cuello |
| 66-002743-00 | Antígenos virales - Panel de diarreicos | PCR | 150 | \$47.250,00 | \$27.750,00 | \$75.000,00 | Cuello |
| 66-002745-00 | Antígenos Virales - Panel de respiratorio básico (Influenza A-B/Parainfluenza 1-2-3 /Sincial respiratorio A-B/ Adenovirus). | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | Cuello |
| 66-002749-00 | Antígenos Virales - Panel de respiratorio extendido (Sincial respiratorio A-B/ Adenovirus/Rinovirus Humanos/Mycoplasma pneumoniae/Metapneumovirus humano / Bocavirus humano /). | PCR | 180 | \$56.700,00 | \$33.300,00 | \$90.000,00 | Cuello |
| 66-002739-00 | Antígenos-Panel Ginecologico Chlamydia trachomatis/ Mycoplasma hominis/ Mycoplasma genitalium/ Ureaplasma urealyticum/ Neisseria gonorrhoeae). | PCR | 150 | \$47.250,00 | \$27.750,00 | \$75.000,00 | s/convenio |
| 66-003120-00 | Bordetella pertusis | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | Cuello-HEMA |
| 66-003576-00 | Chagas, pcr | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | HEMA |
| 66-003582-00 | Chikunguya, virus | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | Cuello |
| 66-003591-00 | Chlamydia pneumoniae | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | Cuello |
| 66-003609-00 | Chlamydia psitacci | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | s/convenio |
| 66-003649-00 | Chlamydia trachomatis | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | Cuello |
| 66-003720-00 | Citomegalovirus, DNA Carga Viral (CMV-DNA carga viral) | PCR-RT | 150 | \$47.250,00 | \$27.750,00 | \$75.000,00 | HEMA |
| 66-003720-01 | CITOMEGALOVIRUS, DETECCION CUANTITATIVA - PCR | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | Biogen-Cuello-HEMA |
| 66-003722-00 | CITOMEGALOVIRUS, DETECCION CUALITATIVA - PCR | PCR | 70 | \$22.050,00 | \$12.950,00 | \$35.000,00 | Biogen-HEMA |
| 66-003722-01 | Citomegalovirus, DNA por PCR (CMV-DNA por PCR) | PCR | 70 | \$22.050,00 | \$12.950,00 | \$35.000,00 | Cuello-HEMA |
| 66-004369-00 | Dengue | PCR | 110 | \$34.650,00 | \$20.350,00 | \$55.000,00 | Cuello |
| 67-010001-00 | Determinación Viroológica en taco de parafina | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | s/convenio |
| 66-004691-00 | Enterovirus | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | Cuello-HEMA |
| 66-004717-00 | Epstein Baar, detección cuantitativa | PCR-RT | 150 | \$47.250,00 | \$27.750,00 | \$75.000,00 | Biogen-Cuello-HEMA |
| 66-004728-00 | Epstein Baar | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | Biogen-Cuello-HEMA |
| 66-004738-00 | Escherichia coli - Enteropatógena | PCR | 95 | \$29.925,00 | \$17.575,00 | \$47.500,00 | Cuello-HEMA |
| 66-005931-00 | Hepatitis B, DNA viral (HBV-DNA) (PCR - Cualitativo) | PCR | 80 | \$25.200,00 | \$14.800,00 | \$40.000,00 | Biogen-Cuello |
| 66-005914-00 | Hepatitis B, Carga viral | PCR-RT | 185 | \$58.275,00 | \$34.225,00 | \$92.500,00 | Biogen-Cuello-HEMA |
| 66-005956-00 | Hepatitis C, Carga viral | PCR-RT | 185 | \$58.275,00 | \$34.225,00 | \$92.500,00 | Biogen-Cuello-HEMA |
| 66-005965-00 | Hepatitis C, Genotipificación | PCR-RT LIPA | 135 | \$42.525,00 | \$24.975,00 | \$67.500,00 | Biogen-Cuello-HEMA |
| 66-006011-00 | Hepatitis E | PCR | 125 | \$39.375,00 | \$23.125,00 | \$62.500,00 | HEMA |
| 66-006037-00 | Herpes Simplex, 1 / 2 | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | Cuello-HEMA |
| 66-006038-00 | Herpes Simplex, 1 / 2 - Tipificación | PCR-RT | 130 | \$40.950,00 | \$24.050,00 | \$65.000,00 | s/convenio |
| 66-006120-00 | Herpes virus 8-PCR | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | HEMA |
| 66-001105-00 | HIV, Carga viral | PCR-RT | 160 | \$80.000,00 | \$0,00 | \$80.000,00 | Biogen-Cuello-Fatuzzo |
| 66-006572-00 | Identificación microbiológica por PCR | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | HEMA |
| 66-006728-00 | Influenza A, Antígenos (Ags) - | PCR | 95 | \$29.925,00 | \$17.575,00 | \$47.500,00 | Cuello-HEMA |



GOBIERNO DE MENDOZA

OBRA SOCIAL DE EMPLEADOS
PÚBLICOS DE MENDOZA

| | Material hisopado nasal/faríngeo/aspirados | | | | | | |
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| 66-006978-00 | Leishmania | PCR | 95 | \$29.925,00 | \$17.575,00 | \$47.500,00 | s/convenio |
| 66-007242-00 | Listeria | PCR | 80 | \$25.200,00 | \$14.800,00 | \$40.000,00 | Cuello |
| 66-007440-00 | Metapneumovirus Humano, Ag (hMPV) | PCR | 95 | \$29.925,00 | \$17.575,00 | \$47.500,00 | Cuello |
| 66-007648-00 | Mycovarium Complex | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | s/convenio |
| 66-007660-00 | Mycobacteria atípica | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | Cuello- Fatuzzo |
| 66-007669-00 | Mycobacteria tuberculosis, DNA | PCR | 70 | \$22.050,00 | \$12.950,00 | \$35.000,00 | Cuello |
| 66-007736-00 | Mycoplasma pneumoniae | PCR | 90 | \$28.350,00 | \$16.650,00 | \$45.000,00 | Cuello |
| 66-008009-00 | Papiloma Virus Humano HPV (carga viral) | PCR | 160 | \$50.400,00 | \$29.600,00 | \$80.000,00 | s/convenio |
| 66-008011-00 | Papiloma Virus Humano HPV (genotipificación) | PCR-RT | 150 | \$47.250,00 | \$27.750,00 | \$75.000,00 | s/convenio |
| 66-008241-00 | Parvovirus B19 | PCR | 131 | \$41.265,00 | \$24.235,00 | \$65.500,00 | s/convenio |
| 66-008463-00 | Poliomavirus BK, Carga viral - sangre u orina | PCR-RT | 150 | \$47.250,00 | \$27.750,00 | \$75.000,00 | Biogen-Cuello-Fatuzzo |
| 66-008466-00 | Poliomavirus JC, Carga viral - sangre u orina | PCR-RT | 150 | \$47.250,00 | \$27.750,00 | \$75.000,00 | s/convenio |
| 66-008467-00 | Poliomavirus JC, LCR | PCR | 106 | \$33.390,00 | \$19.610,00 | \$53.000,00 | Cuello |
| 66-009591-00 | Toxoplasmosis | PCR | 70 | \$22.050,00 | \$12.950,00 | \$35.000,00 | s/convenio |
| 66-009834-00 | Varicela zoster, DNA | PCR | 70 | \$22.050,00 | \$12.950,00 | \$35.000,00 | Cuello-HEMA |
| 66-006100-00 | Virus Herpes 6 Humano, Carga viral | PCR-RT | 150 | \$47.250,00 | \$27.750,00 | \$75.000,00 | Cuello-HEMA |
| 66-009978-00 | Zika, virus | PCR | 100 | \$31.500,00 | \$18.500,00 | \$50.000,00 | Cuello |
| 67-662448-00 | ADENOVIRUS CARGA VIRAL | | 70 | \$22.050,00 | \$12.950,00 | \$35.000,00 | Cuello |
| ONCOLOGÍA | | | | | | | |
| ESTUDIOS ONCOLÓGICOS (NO HEMATOLÓGICOS) | | | | | | | |
| Código de Practica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010068-00 | APC, MUTYH para Poliposis Adenomatosa Familiar | NGS | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | s/convenio |
| 67-010116-00 | ALK | F.I.S.H | 320 | \$96.000,00 | \$56.000,00 | \$152.000,00 | Biogen |
| 67-010069-00 | ATM | F.I.S.H | 410 | \$123.000,00 | \$71.750,00 | \$194.750,00 | Biogen |
| 67-010070-00 | BRAF (V600) | PCR-RT | 381 | \$114.300,00 | \$66.675,00 | \$180.975,00 | HEMA |
| 66-003143-00 | BRCA 1 BRCA 2, Secuenciación completa por Illumina y corroboración por Sanger | Secuenciación Illumina + Sanger | 1386 | \$415.800,00 | \$242.550,00 | \$658.350,00 | HEMA |
| 67-010071-00 | BRCA1 (Ca de mama hereditario) (MLPA P002) - Cantidad de sondas: 35 - Región genómica: 24 exones del gen BRCA1 | MLPA | 1280 | \$384.000,00 | \$224.000,00 | \$608.000,00 | HEMA |
| 66-003147-00 | BRCA1/BRCA2 (Panel de Ashkenazi-Sefaradi) | Secuenciación por Sanger | 450 | \$135.000,00 | \$78.750,00 | \$213.750,00 | s/convenio |
| 66-003145-00 | BRCA1/BRCA2 Screening (Panel de Ashkenazi) | Secuenciación por Sanger | 375 | \$112.500,00 | \$65.625,00 | \$178.125,00 | s/convenio |
| 67-010072-00 | Cancer de Colon - Inestabilidad de microsatélites (MSI) PCR múltiples de 8 microsatélites: D2S123, D5S346, D17S250, NR-21, NR-24, BAT-25, BAT-26, Mono-27. | Electroforesis capilar | 159 | \$47.700,00 | \$27.825,00 | \$75.525,00 | s/convenio |
| 67-010117-00 | Cancer de Colon - Inestabilidad de microsatélites (Síndrome de Lynch) | PCR | 1100 | \$330.000,00 | \$192.500,00 | \$522.500,00 | HEMA |
| 67-010075-00 | Cancer de colon (MLPA ME011) Metilación en los genes MLH1 y | MLPA | 159 | \$47.700,00 | \$27.825,00 | \$75.525,00 | s/convenio |



GOBIERNO DE MENDOZA

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PÚBLICOS DE MENDOZA

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| | MSH2 | | | | | | |
| 67-010073-00 | Cancer de colon hereditario:FAP (MLPA P043) - Cantidad de sondas: 39 - Región Genómica: gene APC | MLPA | 1450 | \$435.000,00 | \$253.750,00 | \$688.750,00 | HEMA |
| 67-010074-00 | Cancer de colon hereditario:HNPCC (MLPA P003) - Cantidad de sondas: 46 - Región Genómica: genes MSH1 y MSH2 | MLPA | 1450 | \$435.000,00 | \$253.750,00 | \$688.750,00 | HEMA |
| 67-010076-00 | Cancer de Colon, Detecciones de deleciones/duplicaciones en genes MMR (MLPA P003) | MLPA | 227 | \$68.100,00 | \$39.725,00 | \$107.825,00 | s/convenio |
| 67-010095-00 | Cancer de colon (Detección de cambio en número de copias y metilación aberrante) - Región Genómica:mlh1, msh2, msh3, pms2, mgmt, mlh4 | MS-MLPA | 1300 | \$390.000,00 | \$227.500,00 | \$617.500,00 | s/convenio |
| 67-010077-00 | CDH1 (exón 2 al 16) | PCR-SEC | 1272 | \$381.600,00 | \$222.600,00 | \$604.200,00 | s/convenio |
| 67-010078-00 | CDH1 (mutación familiar) | PCR-SEC | 636 | \$190.800,00 | \$111.300,00 | \$302.100,00 | HEMA |
| 67-010079-00 | CDKN2A (P16) | PCR-SEC | 1136 | \$340.800,00 | \$198.800,00 | \$539.600,00 | s/convenio |
| 67-010080-00 | CH1 (exón 2 al 16) | PCR-SEC | 1272 | \$381.600,00 | \$222.600,00 | \$604.200,00 | s/convenio |
| 67-010081-00 | CHEK 2 (CHECK*1100delC) | PCR-SEC | 181 | \$54.300,00 | \$31.675,00 | \$85.975,00 | HEMA |
| 67-010118-00 | CKIT (exónes 9,11,13 y 17) | PCR-SEC | 650 | \$195.000,00 | \$113.750,00 | \$308.750,00 | Biogen |
| 67-010083-00 | C-MYC t(8;14) | F.I.S.H | 410 | \$123.000,00 | \$71.750,00 | \$194.750,00 | Biogen |
| 67-010248-00 | N-MYC (2p23-24) | | 193 | \$57.900,00 | \$33.775,00 | \$91.675,00 | s/convenio |
| 67-010119-00 | Deleción 1p/19q | PCR | 827,25 | \$248.175,00 | \$144.768,75 | \$392.943,75 | s/convenio |
| 67-010084-00 | EGFR (exón 19 y 20) | PCR-SEC | 501 | \$150.300,00 | \$87.675,00 | \$237.975,00 | HEMA |
| 67-010211-00 | ErbB2 (HER 2) (exón 20) | PCR-SEC | 250 | \$75.000,00 | \$43.750,00 | \$118.750,00 | s/convenio |
| 66-006028-00 | ErbB2 (HER 2) (exón 19 y 20) | PCR-SEC | 418 | \$125.400,00 | \$73.150,00 | \$198.550,00 | s/convenio |
| 67-010120-00 | IDH 1/2, exón 4 | Secuenciación por Sanger | 581 | \$174.300,00 | \$101.675,00 | \$275.975,00 | HEMA |
| 67-010086-00 | KRAS (exones 2, 3 y 4) | PCR-SEC | 350 | \$105.000,00 | \$61.250,00 | \$166.250,00 | HEMA |
| 67-010087-00 | MEN2A (Cancer medular de tiroides) (PCR/RFLP) - Región genómica: Exón 11 protonocógen ret | PCR-RFLP | 581 | \$174.300,00 | \$101.675,00 | \$275.975,00 | s/convenio |
| 67-010121-00 | Metilación del promotor del gen MGMT | PCR | 1063 | \$318.900,00 | \$186.025,00 | \$504.925,00 | s/convenio |
| 67-010167-00 | Neuroblastoma PHOX2B | | 220 | \$6.600,00 | \$3.850,00 | \$10.450,00 | s/convenio |
| 67-010088-00 | NRAS (exones 2, 3 y 4) | PCR-SEC | 477 | \$143.100,00 | \$83.475,00 | \$226.575,00 | Pott Godoy-HEMA |
| 67-010100-00 | Panel de 16 genes para Cáncer Hereditario. Incluye: APC, MUTYH, BRCA1, BRCA2, CDH1, EPCAM, PMS2, MLH1, MSH2, MSH6, MEN1, PTEN, RB1, RET, TP53, VHL. | NGS | 1204 | \$361.200,00 | \$210.700,00 | \$571.900,00 | s/convenio |
| 67-010101-00 | Panel de 69 genes para Cáncer Hereditario. Incluye: TP53, EPCAM, MLH1, MSH2, MSH, PMS2, PTEN, BRCA1, BRCA2, ATM, APC, CDH1, CHEK2, MUTYH, NBN, PALB2, STK11, VHL, CDK4, CDKN2A, NF1, POLD1, BAP1, BARD1, BMPR1A, BRIP1, HOXB13, MITF, POLE, RAD51C, RED51D, RB1, SMAD4, TSC1, TSC2, FH, FLCN, MEN1, MET, RET, SDHB, SDHC, SDHC, ALK, DICER1, FANCC, GREM1, MRE11A, NF2, POT1, PTCH1, RAD50, SMARCA4, AIP, AXIN2, BLM, GALNT12, MAX, NTHL1, | NGS | 1727 | \$518.100,00 | \$302.225,00 | \$820.325,00 | s/convenio |



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| | PHOX2B, PRKAR1A, RECQL, SCG5/GREM1, SDHA, SDHAF2, SMARCB1, SUFU, TMEM127, WT1. | | | | | | |
| 67-010122-00 | Panel de 88 genes para Cáncer Hereditario. ABL1, BRCA2, EGFR, FANCA, FOXL2, JAK3, MTOR, PIK3CA, SMAD4, AKT1, CCND1, ERBB2, FANCC, GNA11, KDR, MYC, PIK3R1, SMARCB1, AKT3, CDH1, ERBB3, FANCF, GNAQ, KIT, MYCN, PPARG, SMO, ALK, CDK4, ERBB4, FANCG, GNAS, KRAS, NOTCH1, PTEN, SRC, APC, CDK6, ERG, FBXW7, HNF1A, MAP2K1, NPM1, PTPN11, STK11, AR, CDKN2A, ESR1, FGFR1, HRAS, MAP2K2, < NRAS, RAF1, TP53, ATM, CEBPA, ETV1, FGFR2, IDH1, MAP2K4, NTRK1, RB1, VHL, AXL, CSF1R, ETV4, FGFR3, IDH2, MET, NTRK2, RET, WT1, BRAF, CTNNB1, ETV5, FGFR4, JAK1, MLH1, NTRK3, ROS1, BRCA1, DDR2, EZH2, FLT3, JAK2, MPL, PDGFRA, RUNX1. | NGS | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010123-00 | Panel de 409 genes para Cáncer Hereditario. ABL1 ABL2 ACVR2A ADAMTS20 AFF1 AFF3 AKAP9 AKT1 AKT2 AKT3 ALK APC AR ARID1A ARID2 ARNT ASXL1 ATF1 ATM ATR ATRX AURKA AURKB AURKC AXL BAI3 BAP1 BCL10 BCL11A BCL11B BCL2 BCL2L1 BCL2L2 BCL3 BCL6 BCL9 BCR BIRC2 BIRC3 BIRC5 BLM BLNK BMPR1A BRAF BRD3 BRIP1 BTK BUB1B CARD11 CASC5 CBL CCND1 CCND2 CCNE1 CD79A CD79B CDC73 CDH1 CDH11 CDH2 CDH20 CDH5 CDK12 CDK4 CDK6 CDK8 CDKN2A CDKN2B CDKN2C CEBPA CHEK1 CHEK2 CIC CKS1B CMPK1 COL1A1 CRBN CREB1 CREBBP CRKL CRTC1 CSF1R CSMD3 CTNNA1 CTNNB1 CYLD CYP2C19 CYP2D6 DAXX DCC DDB2 DDIT3 DDR2 DEK DICER1 DNMT3A DPYD DST EGFR EML4 EP300 EP400 EPHA3 EPHA7 EPHB1 EPHB4 EPHB6 ERBB2 ERBB3 ERBB4 ERCC1 ERCC2 ERCC3 ERCC4 ERCC5 ERG ESR1 ETS1 ETV1 ETV4 EXT1 EXT2 EZH2 FAM123B FANCA FANCC FANCD2 FANCF FANCG FAS FBXW7 FGFR1 FGFR2 FGFR3 FGFR4 FH FLCN FLI1 FLT1 FLT3 FLT4 FN1 FOXL2 FOXO1 FOXO3 FOXP1 FOXP4 FZR1 G6PD GATA1 GATA2 GATA3 GDNF GNA11 GNAQ GNAS GPR124 GRM8 GUCY1A2 HCAR1 HIF1A HLF HNF1A HOOK3 HRAS HSP90AA1 HSP90AB1 ICK IDH1 IDH2 IGF1R IGF2 IGF2R IKBKB IKBKE IKZF1 IL2 IL21R IL6ST IL7R ING4 IRF4 IRS2 ITGA10 ITGA9 ITGB2 ITGB3 JAK1 JAK2 JAK3 JUN KAT6A KAT6B KDM5C KDM6A KDR KEAP1 KIT KLF6 KRAS LAMP1 LCK LIFR LPHN3 POT1 LPP LRP1B | NGS | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | s/convenio |



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| | LTF LTK MAF MAFB MAGEA1 MAGI1 MALT1 MAML2 MAP2K1 MAP2K2 MAP2K4 MAP3K7 MAPK1 MAPK8 MARK1 MARK4 MBD1 MCL1 MDM2 MDM4 MEN1 MET MITF MLH1 MLL MLL2 MLL3 MLLT10 MMP2 MN1 MPL MRE11A MSH2 MSH6 MTOR MTR MTRR MUC1 MUTYH MYB MYC MYCL1 MYCN MYD88 MYH11 MYH9 NBN NCOA1 NCOA2 NCOA4 NF1 NF2 NFE2L2 NFKB1 NFKB2 NIN NKX2-1 NLRP1 NOTCH1 NOTCH2 NOTCH4 NPM1 NRAS NSD1 NTRK1 NTRK3 NUMA1 NUP214 NUP98 PAK3 PALB2 PARP1 PAX3 PAX5 PAX7 PAX8 PBRM1 PBX1 PDE4DIP PDGFB PDGFRA PDGFRB PER1 PGAP3 PHOX2B PIK3C2B PIK3CA PIK3CB PIK3CD PIK3CG PIK3R1 PIK3R2 PIM1 PKHD1 PLAG1 PLCG1 PLEKHG5 PML PMS1 PMS2 POU5F1 PPARG PPP2R1A PRDM1 PRKAR1A PRKDC PSIP1 PTCH1 PTEN PTGS2 PTPN11 PTPRD PTPRT RAD50 RAF1 RALGDS RARA RB1 RECQL4 REL RET RHOH RNASEL RNF2 RNF213 ROS1 RPS6KA2 RRM1 RUNX1 RUNX1T1 SAMD9 SBDS SDHA SDHB SDHC SDHD SEPT9 SETD2 SF3B1 SGK1 SH2D1A SMAD2 SMAD4 SMARCA4 SMARCB1 SMO SMUG1 SOCS1 SOX11 SOX2 SRC SSX1 STK11 STK36 SUFU SYK SYNE1 TAF1 TAF1L TALI TBX22 TCF12 TCF3 TCF7L1 TCF7L2 TCL1A TET1 TET2 TFE3 TGFB2 TGM7 THBS1 TIMP3 TLR4 TLX1 TNFAIP3 TNFRSF14 TNK2 TOP1 TP53 TPR TRIM24 TRIM33 TRIP11 TRRAP TSC1 TSC2 TSHR UBR5 UGT1A1 USP9X VHL WAS WHSC1 WRN WT1 XPA XPC XPO1 XRCC2 ZNF384 ZNF521 | | | | | | |
| 67-010124-00 | Panel para estudio de GIST Incluye: - Ckit - PDGFRA | PCR-SEC | 700 | \$210.000,00 | \$122.500,00 | \$332.500,00 | s/convenio |
| 67-010125-00 | PDGFR (exones 12,14,18) | Secuenciación de Sanger | 1204 | \$361.200,00 | \$210.700,00 | \$571.900,00 | HEMA |
| 67-010089-00 | PDGFR-Alfa (estudio de eosinofiliias) | PCR-SEC | 309 | \$92.700,00 | \$54.075,00 | \$146.775,00 | s/convenio |
| 67-010090-00 | PDGFR-Beta (estudio de leucemias mielomonocíticas crónicas) | PCR-SEC | 309 | \$92.700,00 | \$54.075,00 | \$146.775,00 | s/convenio |
| 67-010091-00 | PTEN (Ca Escamoso) | PCR-SEC | 1250 | \$375.000,00 | \$218.750,00 | \$593.750,00 | s/convenio |
| 67-010092-00 | Reordenamiento del gen P53 (17P13.1) | F.I.S.H | 363 | \$108.900,00 | \$63.525,00 | \$172.425,00 | Biogen |
| 67-010043-00 | Reordenamiento del gen RB1-13 (Q14) | F.I.S.H | 410 | \$123.000,00 | \$71.750,00 | \$194.750,00 | Biogen |
| 67-010093-00 | RET (8,10,11,13 al 16) | PCR-SEC | 727 | \$218.100,00 | \$127.225,00 | \$345.325,00 | s/convenio |
| 67-010094-00 | TP53 (secuenciación gen completo) | NGS | 1204 | \$361.200,00 | \$210.700,00 | \$571.900,00 | s/convenio |
| 67-010126-00 | TP53 (exón 4,5,6,7,8) | PCR-SEC | 568,2 | \$170.460,00 | \$99.435,00 | \$269.895,00 | s/convenio |
| 67-010212-00 | Translocación PAX3 de Radomiosarcoma | | 220 | \$66.000,00 | \$38.500,00 | \$104.500,00 | Pott Godoy |
| 67-010213-00 | Translocación PAX7 de Radomiosarcoma | | 220 | \$66.000,00 | \$38.500,00 | \$104.500,00 | Pott Godoy |
| 67-010214-00 | Translocación EWS-FLII de Sarcoma de Ewing | | 220 | \$66.000,00 | \$38.500,00 | \$104.500,00 | s/convenio |
| 67-010215-00 | Translocación EWS-ERG de Sarcoma de Ewing | | 220 | \$66.000,00 | \$38.500,00 | \$104.500,00 | Pott Godoy |



GOBIERNO DE MENDOZA

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PÚBLICOS DE MENDOZA

| 67-010216-00 | CEBPA (CCAAT/ENHACER BINDINGPROTEIN ALPHA) | | 200 | \$60.000,00 | \$35.000,00 | \$95.000,00 | s/convenio |
|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------|------------------|----------------------|--------------|------------------------------------|
| 67-010208-00 | BRCA 1, CHEQUEO DE MUTACIÓN PUNTUAL | PCR-SEC | 500 | \$150.000,00 | \$87.500,00 | \$237.500,00 | HEMA |
| ESTUDIOS ONCO-HEMATOLOGÍA | | | | | | | |
| Código de Practica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010008-00 | ALK t(2;5) (p23.q35) | | 220 | \$66.000,00 | \$38.500,00 | \$104.500,00 | Biogen |
| 67-010009-00 | Amplificación/delección Isocromosoma 17q | | 410 | \$123.000,00 | \$71.750,00 | \$194.750,00 | Biogen |
| 67-010010-00 | BCR/ABL p230 | | 192 | \$57.600,00 | \$33.600,00 | \$91.200,00 | Biogen |
| 67-010011-00 | CAL-R mutación tipo I y tipo II | Secuencia ción | 300 | \$90.000,00 | \$52.500,00 | \$142.500,00 | Biogen-Pott Godoy-Castellanos-HEMA |
| 66-004150-00 | Cromosoma, alteraciones Filadelfia -LMC | PCR | 220 | \$66.000,00 | \$38.500,00 | \$104.500,00 | Biogen-Pott Godoy-Castellanos |
| 67-010012-00 | Cromosoma Filadelfia, Traslocación Fidadelfia -BCR/ABL menor p190 cuantitativo. | PCR-RT | 360 | \$108.000,00 | \$63.000,00 | \$171.000,00 | Biogen-Pott Godoy-Castellanos |
| 66-009642-00 | Cromosoma Filadelfia, Traslocación Fidadelfia -BCR/ABL p210, cuantitativo. | | 360 | \$108.000,00 | \$63.000,00 | \$171.000,00 | Biogen-Pott Godoy-HEMA |
| 67-010013-00 | Delección cromosoma 7q31.1 | | 410 | \$123.000,00 | \$71.750,00 | \$194.750,00 | Biogen |
| 67-010014-00 | EGR1 (5q31,2) | | 190 | \$57.000,00 | \$33.250,00 | \$90.250,00 | s/convenio |
| 67-010017-00 | FLT-3 ITD | PCR | 220 | \$66.000,00 | \$38.500,00 | \$104.500,00 | Biogen-Pott Godoy-Castellanos |
| 67-010018-00 | FLT-3 M.835-836 | | 220 | \$66.000,00 | \$38.500,00 | \$104.500,00 | Biogen-Pott Godoy |
| 67-010019-00 | inv(16)(p13q22) CFBF/MYH11 | PCR | 190 | \$57.000,00 | \$33.250,00 | \$90.250,00 | Biogen-Pott Godoy-Castellanos |
| 67-010020-00 | L-T315I | PCR | 220 | \$66.000,00 | \$38.500,00 | \$104.500,00 | Biogen-Castellanos |
| 67-010098-00 | Myd88nL265P en médula ósea | PCR-SEC | 404 | \$121.200,00 | \$70.700,00 | \$191.900,00 | HEMA |
| 67-010021-00 | N.P.M | PCR | 220 | \$66.000,00 | \$38.500,00 | \$104.500,00 | Biogen-Pott Godoy-Castellanos |
| 67-010022-00 | Oncogent(1;19) EZA-PBX1 | | 219 | \$65.700,00 | \$38.325,00 | \$104.025,00 | Pott Godoy-Castellanos |
| 67-010015-00 | Panel F.I.S.H. LLC: - TP53 (17p13) - Mutación IGVH - Delección 11q23 | F.I.S.H | 819 | \$245.700,00 | \$143.325,00 | \$389.025,00 | s/convenio |
| 67-010016-00 | Panel F.I.S.H. para mieloma: - RB1 (13q14) - TP53 (17p13) - CCND1/IGH [t(11;14)(q13;q32) - FGFR3-MMSET/IGH [t(4;14)(p16;q32) - IGH/MAF t(14;16)(q32q23) - IGH/MAFB t(14;20)(q32q11) - Amplificación de 1q y delección 1p | F.I.S.H | 1864 | \$559.200,00 | \$326.200,00 | \$885.400,00 | Biogen-Castellanos |
| 67-010190-00 | REORDENAMIENTO PML/RAR CUANTITATIVO | RT-PCR | 360 | \$108.000,00 | \$63.000,00 | \$171.000,00 | s/convenio |
| 66-008780-00 | Rearreglo de IGH/FGFR3 | F.I.S.H | 410 | \$123.000,00 | \$71.750,00 | \$194.750,00 | Biogen-Castellanos |
| 66-008783-00 | Rearreglo de IGH/MAF | F.I.S.H | 410 | \$123.000,00 | \$71.750,00 | \$194.750,00 | Biogen-Castellanos |
| 66-009637-00 | Reordenamiento PML/RAR t(15;17) | PCR-RT | 220 | \$66.000,00 | \$38.500,00 | \$104.500,00 | Biogen-Pott Godoy-HEMA |
| 67-010024-00 | Secuencia oncogen NMYC (2p23-24) | | 193 | \$57.900,00 | \$33.775,00 | \$91.675,00 | s/convenio |



GOBIERNO DE MENDOZA

OBRA SOCIAL DE EMPLEADOS
PÚBLICOS DE MENDOZA

| 66-009102-00 | Síndrome mieloproliferativos - Fenotipificación - Jack 2 (Janus quinasa 2) mutación V617F | PCR-SEC | 300 | \$90.000,00 | \$52.500,00 | \$142.500,00 | Biogen-Pott Godoy-Castellanos-HEMA |
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| 66-009103-00 | Síndrome mieloproliferativos - Fenotipificación- Jack 2 (Janus quinasa 2) -secuenciación exon 12. | PCR-SEC | 300 | \$90.000,00 | \$52.500,00 | \$142.500,00 | Biogen-Pott Godoy-Castellanos-HEMA |
| 66-009104-00 | Síndrome mieloproliferativos - Fenotipificación- MPL cada mutación | PCR | 300 | \$90.000,00 | \$52.500,00 | \$142.500,00 | Biogen-Pott Godoy-Castellanos-HEMA |
| 67-009637-01 | Translocación (9,22) rearreglo BCR/ABL LLA | PCR | 220 | \$66.000,00 | \$38.500,00 | \$104.500,00 | Biogen-Pott Godoy-Castellanos-HEMA |
| 67-009637-02 | Translocación (9,22) rearreglo BCR/ABL LMC | PCR | 220 | \$66.000,00 | \$38.500,00 | \$104.500,00 | Biogen-Pott Godoy-Castellanos-HEMA |
| 67-009637-03 | Translocación 14;18 (BCL-2/jh mayor y menor) | | 138 | \$41.400,00 | \$24.150,00 | \$65.550,00 | Biogen-Pott Godoy |
| 67-009637-04 | Translocación 14;18 (BCL-6) | F.I.S.H | 363,6 | \$109.080,00 | \$63.630,00 | \$172.710,00 | Biogen-Castellanos |
| 67-009637-05 | Translocación t(11q23) MLL | F.I.S.H | 363,6 | \$109.080,00 | \$63.630,00 | \$172.710,00 | Castellanos |
| 67-009637-06 | Traslocación MLL/AF4, t(4,11) | | 186 | \$55.800,00 | \$32.550,00 | \$88.350,00 | Biogen-Pott Godoy |
| 67-009637-07 | Traslocación t(8,21) - AML1/ETO | | 190 | \$57.000,00 | \$33.250,00 | \$90.250,00 | Biogen-Pott Godoy |
| 67-009637-08 | Traslocación TEL/AML t(12;21) | | 186 | \$55.800,00 | \$32.550,00 | \$88.350,00 | Biogen-Pott Godoy |
| PATOLOGÍAS ESPECÍFICAS | | | | | | | |
| CARDIOLOGÍA | | | | | | | |
| Código de Practica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 66-002815-00 | Apolipoproteína E, Genotipo (Alelos riesgo vascular) | PCR-SEC | 176 | \$52.800,00 | \$30.800,00 | \$83.600,00 | HEMMA |
| 67-010127-00 | Panel de Arritmias ABCC9, ACTN2, ANK2, CACNA1C, CACNB2, CALM1, CALM3, CASQ2, CAV3, DES, DSC2, DSG2, DSP, EMD, HCN4, JUP, KCNE1, KCNH2, KCNJ2, KCNQ1, LMNA, NKX2-5, PKP2, PLN, PRKAG2, RBM20, RYR2, SCN5A, TGFB3, TMEM43, TNNI3, TNNT2, TRDN, AKAP9, ANKRD1, CACNA2D1, CTNNA3, GJA5, KCND3, KCNE3, KCNE5, KCNJ5, KCNJ8, KCNK3, LDB3, NPPA, PDLIM3, RANGRF, SCN10A, SCN1B, SCN3B, SCN4B, SLMAP, SNTA1, TGFB3, TRPM4. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010128-00 | Panel de Cardiomiopatías ABCC9, ACTC1, ACTN2, AGL, ANKRD1, BAG3, CACNA1C, CALR3, CAV3, CHRM2, CRYAB, CSRP3, CTF1, CTNNA3, DES, DMD, DOLK, DSC2, DSG2, DSP, DTNA, EMD, EYA4, FHL1, FHL2, FKRP, FKTN, FLNC, GAA, GATA4, GATA6, GATAD1, GLA, HCN4, ILK, JUP, JPH2, LAMA4, LAMP2, LDB3, LMNA, LRRC10, MED12, MYBPC3, MYH6, MYH7, MYL2, MYL3, MYLK2, MYOM1, MYOZ2, MYPN, NEBL, NEXN, NKX2-5, NPPA, PDLIM3, PKP2, PLEKHM2, PLN, PRDM16, PRKAG2, RAF1, RBM20, RYR2, SCN5A, SGCD, SLC22A5, TAZ, TCAP, TGFB3, TMEM43, TNNI1, | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |



GOBIERNO DE MENDOZA

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PÚBLICOS DE MENDOZA

| | TNNI3, TNNT2, TPM1, TTN, TTR, TXNRD2, VCL. | | | | | | |
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| 67-010129-00 | Panel Combinado de Cardiomiopatías/Enfermedad Muscular Esquelética ABCC9, ACTA1, ACTC1, ACTN2, AGL, ANO5, ATP2A1, B3GALNT2, BAG3, BIN1, CACNA1C, CAPN3, CAV3, CCDC78, CFL2, CHKB, CNTN1, COL12A1, COL6A1, COL6A2, COL6A3, CPT2, CRYAB, CSRP3, DAG1, DES, DMD, DNM2, DOLK, DPM1, DPM2, DPM3, DSC2, DSG2, DSP, DYSF, EMD, EYA4, FHL1, FKBP14, FKRP, FKTN, FLNC, GAA, GLA, GMPPB, GNE, HCN4, ISPD, ITGA7, JUP, KBTBD13, KLHL40, KLHL41, LAMA2, LAMP2, LMNA, LMOD3, MEGF10, MTM1, MYBPC3, MYH7, MYL2, MYL3, MYOT, MYPN, NEB, PKP2, PLEC, PLN, PNPLA2, POMGNT1, POMGNT2, POMK, POMT1, POMT2, PRKAG2, RAF1, RBM20, RYR1, RYR2, SCN5A, SGCA, SGCB, SGCD, SGCG, SLC22A5, STAC3, STIM1, TAZ, TCAP, TIA1, TMEM43, TMEM5, TNNC1, TNNI3, TNNT1, TNNT2, TNPO3, TOR1AIP1, TPM1, TPM2, TPM3, TRAPPC11, TRIM32, TTN, TTR, VCL, VCP. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010130-00 | Panel para Aortopatías ACTA2, CBS, COL3A1, COL5A1, COL5A2, EFEMP2, FBN1, FBN2, FLNA, MAT2A, MED12, MYH11, MYLK, NOTCH1, PLOD1, PRKG1, SKI, SLC2A10, SMAD3, SMAD4, SMAD6, TGFB2, TGFB3, TGFB1, TGFB2 | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010131-00 | Panel de Hipercolesterolemia Familiar e Hiperlipidemia ABCA1, ABCG5, ABCG8, ALMS1, APOA1, APOA5, APOB, APOC2, APOC3, APOE, CREB3L3, GPIHBP1, LDLR, LDLRAP1, LIPA, LMF1, LPL, PCSK9 | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010132-00 | Panel de Hipertensión Pulmonar ACVRL1, BMPR2, BMPR1B, CAV1, EIF2AK4, ENG, FOXF1, GDF2, KCNA5, KCNK3, SMAD9, TBX4 | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010133-00 | Panel de Cardiopatía Congénita A2ML1, ACTC1, ACVR2B, ALMS1, BCOR, BRAF, CBL, CHD7, CRELD1, ELN, FOXH1, GATA4, GATA6, GDF1, GJA1, GPC3, HAND1, HRAS, JAG1, KRAS, LEFTY2, MAP2K1, MAP2K2, MED13L, MEIS2, MYH6, NKX2-5, NKX2-6, NODAL, NOTCH1, NR2F2, NRAS, NSD1, RAF1, RASA1, RIT1, RRAS, SHOC2, SMAD6, SOS1, SOS2, SPRED1, TBX1, TBX5, ZFPM2, ZIC3. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| ENDOCRINOLOGÍA | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010134-00 | Panel de Neoplasias Endócrinas Múltiples APC, ATM, BARD1, BLM, BRCA1, BRCA2, BRIP1, CDH1, CDK4, CDKN2A, CHEK2, EGFR, EPCAM, FANCC, MEN1, MET, | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |



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| | MLH1, MSH2, MSH6, MUTYH, NBN, NF1, NF2, PALB2, PIK3CA, PMS2, POLD1, POLE, PTEN, RAD51C, RAD51D, RB1, RECQL, RET, STK11, TP53, WT1. | | | | | | |
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| 67-010135-00 | Panel de Diabetes Monogénica ABCC8, BLK, CEL, EIF2AK3, GCK, HNF1A, HNF1B, HNF4A, INS, KCNJ11, KLF11, NEUROD1, NEUROG3, PAX4, PDX1, PTF1A, RFX6, SH2B1, SLC19A2, SLC2A2, WFS1, ZFP57. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010136-00 | Panel de Baja Estatura ACAN, ADAMTS10, ANKRD11, ATR, BRAF, CBL, CCDC8, CDC6, CDT1, CENPJ, CEP152, CEP63, CHD7, COL10A1, COL2A1, COL9A1, COMP, CREBBP, CUL7, FBNI, FGF8, FGFR1, FGFR3, GH1, GHR, GHRHR, GLI2, GLI3, GNAS, HESX1, HRAS, IGF1, IGF2, IGFALS, IHH, KRAS, LHX3, LHX4, MAP2K1, NPPC, NPR2, NRAS, OBSL1, ORC1, ORC4, ORC6, OTX2, PAPSS2, PCNT, PITX2, POU1F1, PRKAR1A, PROP1, PTH1R, RAF1, RBBP8, SHOC2, SOS1, SOX3, SOX9, SRCAP, STAT5B, XRCC4. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010137-00 | Panel de Obesidad Monogénica ALMS1, ARL6, BBS1, BBS2, BBS4, BBS5, BBS7, BBS9, BBS10, BBS12, CEP290, CRTCI, CUL4B, DYRK1B, GNAS, LEP, LEPR, MAGEL2, MC3R, MC4R, MKKS, MKS1, NR0B2, NTRK2, PCSK1, PHF6, POMC, PPARG, SDCCAG8, SIM1, TRIM32, TTC8, UCP3, VPS13B, WDPCP. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010138-00 | Panel de Síndrome de Kallmann CHD7, DUSP6, FEZF1, FGF17, FGF8, FGFR1, FLRT3, FSHB, GNRH1, GNRHR, HESX1, HS6ST1, IL17RD, KISS1, KISS1R, NSMF, NR0B1, PROK2, PROKR2, SEMA3A, SPRY4, TAC3, TACR3, WDR11. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010139-00 | Panel de Desarrollo Sexual/Genitales Ambiguos AR, ATRX, CHD7, DHH, FGFR1, HESX1, MAP3K1, NR0B1, NR5A1, SRD5A2, SRY, WT1. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010200-00 | Genética de MODY 2 Gen de la glucocinasa | PCR-SEC | 550 | \$165.000,00 | \$96.250,00 | \$261.250,00 | HEMA |
| 67-010201-00 | Genética de MODY 2 ESTUDIO FAMILIAR (VALOR UNITARIO) | PCR-SEC | 120 | \$36.000,00 | \$21.000,00 | \$57.000,00 | HEMA |
| 67-010202-00 | GENÉTICA DE MODY 3 GEN HNF1 ALFA | PCR-SEC | 550 | \$165.000,00 | \$96.250,00 | \$261.250,00 | HEMA |
| 67-010203-00 | GENÉTICA DE MODY 3 ESTUDIO FAMILIAR (VALOR UNITARIO) | PCR-SEC | 120 | \$36.000,00 | \$21.000,00 | \$57.000,00 | HEMA |
| 67-010245-00 | HIPERPLASIA SUPRARRENAL CONGENITAS. MUTACIONES ASOCIADA A 21 HIDROXILASA | | 500 | \$150.000,00 | \$87.500,00 | \$237.500,00 | s/convenio |
| GASTROENTEROLOGÍA | | | | | | | |
| Código de Practica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 66-006445-00 | Tipificación DQ2 DQ8 DQA05 (Enfermedad Celíaca) | | 160 | \$48.000,00 | \$28.000,00 | \$76.000,00 | Biogen-Pott Godoy-HEMA |
| 67-010140-00 | Panel de Colestasis ATP8B1, ABCB11, ABCB4, ABCC2, CFTR, CYP7B1, DGUOK, EPCAM, FAH, JAG1, LCT, MKS1, MYO5B, NEUROG3, NOTCH2, NPC1, NPC2, NPHP1, NPHP3, NPHP4, SERPINA1, SLC25A13, | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |



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| | SLC26A3, SMPD1, SPINT2, TJP2, TMMEM216, TRMU, TTC37, UGT1A1, VPS33B. | | | | | | |
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| 67-010141-00 | Panel de Diarrea Congénita ATP8B1, ABCB11, ABCB4, ABCC2, CFTR, CYP7B1, DGUOK, EPCAM, FAH, JAG1, LCT, MKS1. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010142-00 | Panel de Fibrosis Hepática Congénita AHI1, ARL6, ARL13B, BBS1, BBS2, BBS4, BBS5, BBS7, BBS9, BBS10, BBS12, CC2D2A, CEP290, INVS, IQCB1, MKKS, MKS1, NPHP1, NPHP3, NPHP4, OFD1, PKD2, PKHD1, RPRIP1, TMMEM57, TRIM32, TTC8, TTC21B, WDR35. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010143-00 | Panel de Pancreatitis CFTR, CPA1, CTFR, PRSS1, SPINK1. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010144-00 | Panel de Enfermedad Poliquística Hepática LRP5, PKD2, PRKCSH, SEC63. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010145-00 | Panel de Hirschsprung y Atresia Intestinal CHD7, FANCB, FANCC, EDN3, EDNRB, GLI3, MID1, MITF, NRG1, PAX3, RET, SOX10, SOX2, TTC7A, ZEB2. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| INMUNOLOGÍA | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010151-00 | Estudio de secuenciación gen PLCG2 (asociado a Síndrome PLAID/APLAID). | PCR-SEC | 250 | \$75.000,00 | \$43.750,00 | \$118.750,00 | s/convenio |
| 67-010152-00 | Panel de Enfermedades Autoinflamatorias: ACP5, ADAM17, ADAR1, ADGRE2, AGBL3, AP1S3, CARD14, CECR1, COPA, DDX58, DNASE2, HOIL-1L, IFIH1, IL10RA, IL10RB, IL1RN, IL36RN, LPIN2, MEFV, MVK, NCSTN, NLR4, NLRP1, NLRP12, NLRP3, NLRP7, NOD2, OTULIN, OSMR, PLCG2, POLA1, POMP, PSMA3, PSMB4, PSMB8, PSMB9, PSTPIP1, RBCK1, RIG1, RNASEH2A, RNASEH2B, RNASEH2C, RNF31, SAMHD1, SHARPIN, SH3BP2, SLC29A3, TMMEM173, TNFAIP3, TNFRSF1A, TNFRSF11A, TREX1, USP18, WDR1. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010153-00 | Panel de Deficiencia del Sistema de Complemento ADIPOQ, ADIPOR1, ADIPOR2, ARMC4, C1QA, C1QB, C1QBP, C1QC, C1R, C1S, C2, C3, C3AR1, C4A, C4B, C4BPA, C4BPB, C5, C5AR1, C5AR2, C6, C7, C8A, C8B, C8G, C9, CCDC39, CCDC40, CCDC65, CCDC103, CCDC114, CCNO, CD16, CD55, CD59, CD93, CFB, CFD, CFH, CFI, CFP, CLU, COLEC11, CR1, CR2, CRP, DGKE, DNAAF1, DNAAF2, DNAAF3, DNAH5, DNAH11, DNAI1, DNAI2, DNAL1, DRC1, DYX1C1, FCN2, FCN3, HYDIN, LRRC6, MASP1, MASP2, MAT2A, NME8, OFD1, PIGA, PTX3, RPGR, RSPH1, RSPH4A, RSPH9, SERPING1, SPAG1, THBD, VSIG4, VTN. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |



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| 67-010154-00 | Panel de Disregulación Inmune ACP5, ADA2, ADAR, AICDA, AIRE, AP3B1, BLOC1S6, BTK, CASP10, CASP8, CD27, CD40LG, CR2, CTLA4, CYBA, CYBB, DOCK8, FADD, FAS, FASLG, FOXP3, ICOS, IFIH1, IL10RA, IL10RB, IL21, IL21R, IL2RA, ITCH, LRBA, LYST, NCF2, NCF4, NFKBIA, ORAI1, PIK3CD, PIK3R1, PLCG2, PNP, PRF1, PRKCD, RAB27A, RAC2, RFX5, RFXANK, RFXAP, RNASEH2A, RNASEH2B, RNASEH2C, SAMHD1, SH2D1A, SLC7A7, STAT1, STAT3, STAT5B, STIM1, STX11, STXBP2, TBX1, TMEM173, TNFRSF13B, TNFRSF13C, TNFSF12, TPP2, TREX1, UNC13D, UNG, WAS, XIAP. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010155-00 | Panel de Inmunodeficiencias Primarias: ACD, ACP5, ADA, ADA2, ADAM17, ADARAICDA, AIRE, AK2, AP3B1, ATM, B2M, BCL10, BLNK, BLOC1S6, BTK, CARD11, CARD14, CARD9, CASP10, CASP8, CD247, CD27, CD3E, CD3G, CD40LG, CD79A, CD79B, CD8A, CEBPE, CHD7, CIITA, CLPB, COPA, CORO1A, CR2, CSF3R, CTC1, CTLA4, CTPS1, CTSC, CXCR4, CYBA, CYBB, DCLRE1B, DCLRE1, CDKC1, DNMT3B, DOCK2, DOCK8, ELANE, EPG5, FADD, FAS, FASLG, FERMT3, FOXP3, FOXP3, FPR1, G6PC3, GATA2, GFI1, HAX1, ICOS, IFIH1, IFNGR1, IFNGR2, IGLL1, IKBKB, IL10RA, IL10RB, IL12B, IL12RB1, IL17F, IL17RA, IL17RC, IL1RN, IL21, IL21R, IL2RA, IL2RG, IL36RN, IL7R, IRAK4, IRF7, IRF8, ISG15, ITCH, ITGB2, ITK, JAGN1, JAK3, LAMTOR2, LCK, LIG4, LPIN2, LRBA, LYST, MAGT1, MALT1, MAP3K14MEFV, MOGS, MVK, MYD88, NBN, NCF2, NCF4, NFAT5, NFKB2, NFKBIA, NHEJ1, NHP2, NLR4, NLRP12, NLRP3, NOD2, NOP10, ORAI1, PARN, PGM3, PIK3CD, PIK3R1, PLCG2, PMS2, PNP, POLE, PRF1, PRKCD, PSMB8, PST, PIP1, PTPRC, RAB27A, RAC2, RAG1, RAG2, RBCK1, RFX5, RFXANK, RFXAP, RHOH, RMRP, RNASEH2A, RNASEH2B, RNASEH2C, RORC, RTEL1, SAMHD1, SEMA3E, SH2D1A, SH3BP2, SLC29A3, SLC35C1, SLC37A4, SLC7A7, SMARCAL1, SP110, SPINK5, STAT1, STAT2, STAT3, STAT5B, STIM1, STK4, STX11, STXBP2, TAP1, TAP2, TAPBP, TAZ, TBK1, TCN2, TERC, TERT, TICAM1, TINF2, TLR3, TMC6, TMC8, TMEM173, TNFRSF13B, TNFRSF13C, TNFRSF1A, TNFRSF4, TNFSF12, TPP2, TRAF3, TRAF3IP2, TREX1, TRNT1, TTC7A, TYK2, UNC13D, UNC93B1, UNG, VPS13B, VPS45, WAS, WIPF1, XIAP, ZAP70, ZBTB24. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |



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| 67-010156-00 | <p>Panel de Inmunodeficiencias y Enfermedades Inmunes A2ML1, ABCD4, ACD, ACP5, ADA, ADAM17, ADNP, AGA, AICDA, AIRE, AK2, ALG1, ALG12, AP3B1, ARMC4, ARPC1B, ATM, B2M, BCL10, BCL11B, BLM, BLNK, BRCA1, BRCA2, BRIP1, BTK, BUB1B, C11ORF70, C1QA, C1QB, C1QC, C1R, C1S, C2, C21ORF59, C3, C5, C6, C7, C8A, C8B, C8ORF37, CARD11, CARD9, CASP10, CASP8, CCBE1, CCDC103, CCDC114, CCDC151, CCDC39, CCDC40, CCDC65, CCNO, CD19, CD247, CD27, CD3E, CD3G, CD40LG, CD55, CD59, CD79A, CD79B, CD81, CD8A, CDCA7, CDSN, CEBPE, CECR1, CFB, CFD, CFH, CFI, CFP, CHAMP1, CHD1, CHD7, CIITA, CLEC7A, CLPB, COG6, COG7, CORO1A, CPN1, CR2, CREBBP, CRIPT, CSF3R, CTC1, CTLA4, CTPS1, CXCR4, CYBA, CYBB, DCLRE1C, DEAF1, DKC1, DNAAF1, DNAAF2, DNAAF3, DNAH1, DNAH11, DNAH5, DNAI1, DNAI2, DNAJC21, DNAL1, DNASE1L3, DNMT3B, DOCK2, DOCK8, DRC1, DSG1, DYX1C1, EGFR, ELANE, EPG5, ERCC2, ERCC4, ERCC6L2, ETV6, EXTL3, F12, FADD, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, FANCM, FAS, FASLG, FAT4, FBXL4, FCGR2C, FCGR3A, FCN3, FERMT3, FMO3, FOXN1, FOXP3, G6PC3, GALNS, GASS, GATA1, GATA2, GF11, GSS, HAX1, HELLS, HGSNAT, HYDIN, ICOS, IFIH1, IFNGR1, IFNGR2, IGHM, IGKC, IGLL1, IKBKAP, IKBKB, IKZF1, IL10RA, IL10RB, IL12B, IL12RB1, IL17F, IL17RA, IL17RC, IL1RN, IL21, IL21R, IL2RA, IL2RG, IL36RN, IL7R, IRAK4, IRF2BP2, IRF7, IRF8, ISG15, ITCH, ITGB2, ITK, IVD, JAGN1, JAK3, KMT2D, KRAS, LAMTOR2, LAT, LCK, LEP, LIG4, LPIN2, LRBA, LRRC6, LRRC8A, LYST, MAD2L2, MAGT1, MALT1, MAN2B1, MANBA, MC2R, MCM4, MEFV, MGP, MMAA, MMAB, MMACHC, MOGS, MPL, MPO, MS4A1, MTHFD1, MUT, MVK, MYD88, NBN, NCF1, NCF2, NCF4, NFASC, NFE2L2, NFKB1, NFKB2, NFKBIA, NGF, NHEJ1, NHP2, NLRC4, NLRP12, NLRP3, NME8, NOD2, NOP10, NRAS, ORAI1, OXCT1, PALB2, PARN, PCCA, PCCB, PEPD, PGM3, PIH1D3, PIK3CD, PIK3R1, PLCG2, PMM2, PNP, POLE, PPP1R21, PRF1, PRKCD, PSTPIP1, PTPRC, PTRF, RAB27A, RAC2, RAD50, RAD51, RAD51C, RAG1, RAG2, RASGRP1, RBCK1, RBM8A, RELB, RFWD3, RFX5, RFXANK, RFXAP, RNF113A, RNF31, RORC, RPL11, RPL15, RPL18, RPS10, RPS17, RPS19, RPS24, RPS26, RSPH1, RSPH3, RSPH4A, RSPH9, RTEL1, SAMD9, SAMD9L, SAMHD1, SBDS, SCNN1B, SCNN1G, SDCCAG8, SEMA3E, SERAC1, SERPING1, SGPL1, SH2D1A, SKIV2L, SLC35A1, SLC35A2,</p> | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
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| | SLC35C1, SLC37A4, SLC39A4, SLC39A8, SLC46A1, SLK, SLX4, SMARCAL1, SMARCD2, SNAI2, SP110, SPAG1, SPATA5, SPINK5, SRP72, STAT1, STAT2, STAT3, STAT5B, STIM1, STK4, STX11, STXBP2, TALDO1, TAP1, TAP2, TAPBP, TAZ, TBCE, TBX1, TBXAS1, TCN2, TERC, TERT, TGFB3, TINF2, TMEM173, TNFAIP3, TNFRSF13B, TNFRSF13C, TNFRSF1A, TRAC, TRAF3IP2, TRNT1, TRPS1, TSR2, TTC25, TTC37, TTC7A, TYK2, UBE2T, UMPS, UNC119, UNC13D, UNG, USB1, VIPAS39, VPS13B, VPS33B, VPS45, WAS, WIPF1, WRAP53, XIAP, XRCC2, ZAP70, ZBTB24, ZMYND10 | | | | | | |
| 67-010157-00 | Panel de Enfermedad Inflamatoria Intestinal ABCB1, ABCB1, ADA, ADAM17, AICDA, AIRE, AMACR, ANKRD55, APB13, APC, APOA1, APOB, ATG16L1, ATM, AXIN1, BCL10, BTK, BTNL2, C1S, C2, C3, C4A, C4B, C5, CARD11, CARD9, CARMIL2, CASP8, CASR, CAVIN1, CCDC40, CCL11, CCND1, CD19, CD247, CD3G, CD4, CD40, CD40LG, CD79A, CD81, CDX1, CFB, CFH, CFP, CFTR, CIITA, CLEC7A, COG6, COL17A1, CR2, CTLA4, CTNNA1, CYBA, CYBB, DCLRE1C, DEFB1, DGAT1, DKC1, DOCK2, DOCK8, DSG1, DSP, ECM1, EDNRB, EGFR, ELANE, ENG, RHO, EPCAM, F5, FAS, FASLG, FCGR2C, FCGR3A, FERMT1, FGA, FLG, DSG1, FLT4, FOXP1, FOXP3, FRAS1, FUT2, G6PC3, GATA2, GDNF, GUCY2C, H6PD, HLA-B, HLA-DQA1, HLA-DQB1, HLA-QA1, HLA-QB1, CAVIN1, HPS1, HPS4, HPS6, HSD11B1, HSPA1L, ICOS, IFIH1, IFNG, IFNGR1, IFNGR2, IGF2R, IGHG1, IGHM, IKZF1, IKZF2, IL10, IL10RA, IL10RB, IL12B, IL12RB1, IL15, IL15RA, IL17F, IL17RA, IL1RL1, IL21, IL21R, IL23A, IL23R, IL2RA, IL2RB, IL2RG, IL33, IL4, IL6, IL7R, INPP5D, IRAK4, IRAK1, IRF8, IRGM, ITCH, ITGAM, ITGB2, JAK2, JAK3, KIT, KRAS, KRT1, LBR, LCK, LCT, LIG4, LPIN2, LRBA, LRRK2, LYST, MALT1, MASP2, MASPS2, MEFV, MET, MGAM, MIF, MPO, MTPP, MUC2, MVK, MYD88, MYD88, MYO5B, NCF1, NCF2, NCF4, NCSTN, NEUROG3, NFAT5, NFKB1, NFKBIA, NLRC4, NLRP3, NOD2, NOS1, NR1H4, NRAS, OLI1, OPLAH, P2RX7, PCSK1, PDGFRL, PIK3CA, PIK3CD, PIK3R1, PIK3R1, PLCG2, PNLIP, PRKCD, PRSS1, PSMD1, PSTPIP1, PTEN, PTGER4, PTPN2, PTPN22, PTPRC, RAC2, RAG1, RAG2, RET, RHO, RORC, RPSA, RTEL1, S1, SAG, SAR1B, SCNN1A, SEMA3C, SERPING1, SFTPD, SH2D1A, SKIV2L, SLC10A2, SLC22A4, SLC22A5, SLC23A1, SLC26A3, SLC2A14, SLC2A2, SLC2A5, SLC37A4, SLC39A4, SLC5A1, SLC7A7, SLC03A1, SMAD4, SPINK5, SPINT2, STAT1, STAT3, STAT4, STAT5B, | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |



GOBIERNO DE MENDOZA

OBRA SOCIAL DE EMPLEADOS
PÚBLICOS DE MENDOZA

| | STIM1, STX3, STXBP2, TBX21, TCF3, TERC, TERT, TGFB1, TGFB2, TGFB3, TINF2, TLR3, TLR4, TMPRSS15, TNFRSF13B, TNFRSF13C, TNFRSF1A, TNFSF12, TP53, TRAF3, TRAF3, TRAF3IP2, TTC37, TTC7A, TYK2, UGT1A1, UNC93B1, VEGFC, WAS, WIPF1, WRAP53, XIAP, ZAP70. | | | | | | |
|----------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------|------------------|----------------------|----------------|--------------------------------------------|
| 67-010205-00 | FIEBRE MEDITERRANEA FAMILIAR GEN MEFV | Secuencia ción | 1150 | \$345.000,00 | \$201.250,00 | \$546.250,00 | HEMA |
| HEMATOLOGÍA | | | | | | | |
| ESTUDIOS DE TROMBOFILIA | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 66-002803-00 | Anti-trombina III funcional | | 25 | \$7.500,00 | \$4.375,00 | \$11.875,00 | Pott Godoy |
| 66-005102-00 | Factor V Leiden | PCR-SEC | 75 | \$22.500,00 | \$13.125,00 | \$35.625,00 | Biogen-Pott Godoy-Castellanos-HEMA-Fatuzzo |
| 66-007460-00 | Metilentetrahidrofolato reductasa (MTHFR) | PCR | 75 | \$22.500,00 | \$13.125,00 | \$35.625,00 | Biogen-Pott Godoy-Castellanos-HEMA |
| 66-008387-00 | Plasminógeno, inhibidor del activador tisular del (PAI - AIP) (Molecular) : PAI4G/5G | PCR | 141 | \$42.300,00 | \$24.675,00 | \$66.975,00 | Biogen-Pott Godoy-Castellanos-HEMA |
| 66-008614-00 | Resistencia a la Proteína C funcional | | 45 | \$13.500,00 | \$7.875,00 | \$21.375,00 | Pott Godoy |
| 67-010146-00 | Panel de Trombofilias F2, F5, F9, PROC, PROS1, SERPINC1 | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 66-008640-00 | Proteína S total | | 45 | \$13.500,00 | \$7.875,00 | \$21.375,00 | |
| 66-008691-00 | Protombina 20210A | PCR-SEC | 75 | \$22.500,00 | \$13.125,00 | \$35.625,00 | Biogen-Pott Godoy-Castellanos-HEMA-Fatuzzo |
| ESTUDIOS DE OTRAS PATOLÓGICAS HEMATOLÓGICAS | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010191-00 | Anemia Falciforme | | 150 | \$45.000,00 | \$26.250,00 | \$71.250,00 | s/convenio |
| 67-010005-00 | ADAMTS13 exoma | PCR-SEC | 1909 | \$572.700,00 | \$334.075,00 | \$906.775,00 | s/convenio |
| 67-010006-00 | ADAMTS13 actividad | FRET | 372 | \$111.600,00 | \$65.100,00 | \$176.700,00 | s/convenio |



GOBIERNO DE MENDOZA

OBRA SOCIAL DE EMPLEADOS
PÚBLICOS DE MENDOZA

| 67-010007-00 | Alfa-Talasemia | PCR-GAP | 263 | \$78.900,00 | \$46.025,00 | \$124.925,00 | Pott Godoy-HEMA |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------|------------------|----------------------|----------------|------------------------|
| 66-009281-00 | Beta-Talasemia | PCR-SEC | 354 | \$106.200,00 | \$61.950,00 | \$168.150,00 | Pott Godoy-HEMA |
| 67-010192-00 | Déficit de Glucosa 6 fosfato deshidrogenada mutaciones A373, A202 y mediterranea. | | 200 | \$60.000,00 | \$35.000,00 | \$95.000,00 | Pott Godoy |
| 66-005785-00 | Hemocromatosis, Gen HH - (hemocromatosis hereditaria - HFE-Cromosoma 6) | PCR | 80 | \$24.000,00 | \$14.000,00 | \$38.000,00 | Pott Godoy |
| 66-005787-00 | Hemocromatosis, mutación Gen C282Y | PCR-RT | 80 | \$24.000,00 | \$14.000,00 | \$38.000,00 | Biogen-Pott Godoy-HEMA |
| 67-010036-00 | Hemocromatosis, mutación Gen C282Y+H63D | PCR | 117 | \$35.100,00 | \$20.475,00 | \$55.575,00 | Biogen-HEMA |
| 66-005789-00 | Hemocromatosis, mutación Gen H63D | PCR-RT | 45 | \$13.500,00 | \$7.875,00 | \$21.375,00 | Biogen-Pott Godoy |
| 66-005791-00 | Hemocromatosis, mutación Gen S65C | PCR-RT | 80 | \$24.000,00 | \$14.000,00 | \$38.000,00 | Biogen-Pott Godoy-HEMA |
| 67-010147-00 | Panel de Síndromes de Falla de Médula Ósea BRCA2, BRIP1, CTC1, DKC1, ELANE, ERCC4, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, FANCM, GATA1, GATA2, MPL, NHP2, NOP10, PALB2, RAD51C, RPL11, RPS10, RPS19, RPS24, RPS26, RUNX1, SLX4, TERC, TERT, TINF2, WAS, XRCC2. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010148-00 | Panel de Hemocromatosis HFE, HFE2, HAMP, SLC40A1, TFR2 | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010149-00 | Panel de Anemias Hereditarias ABCB7, ADAMTS13, ALAS2, AMN, ANK1, ATM, ATR, ATRX, BLM, BRCA2, BRIP1, C15ORF41, CDAN1, CUBN, EPB42, ERCC4, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, FANCM, G6PD, GATA1, GPI, GSS, HBA1, HBA2, HBB, HFE, KLF1, LPIN2, MTR, NBN, PALB2, PC, PDHA1, PDHX, PKLR, PUS1, RAD51C, RPL11, RPL15, RPS10, RPS17, RPS19, RPS24, RPS26, SBDS, SEC23B, SLC4A1, SLC10A2, SLX4, SPTA1, SPTB, THBD, TMPRSS6, XRCC2, YARS2 | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010150-00 | Panel de Coagulopatías Hemorrágicas F8, F9, FGA, GGCX, GP6, ITGA2B, ITGB3, MPL, P2RY12, VWF | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010204-00 | Hemoglobinas C y S molecular | PCR-SEC | 285 | \$85.500,00 | \$49.875,00 | \$135.375,00 | HEMA |
| 67-010243-00 | Estudio de mutacional para BCR/ABL | | 1020 | \$306.000,00 | \$178.500,00 | \$484.500,00 | HEMA |
| PATOLOGÍAS ESPECÍFICAS | | | | | | | |
| DESÓRDENES METABÓLICOS | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 66-010034-00 | Enfermedad mitocondrial (MLPA P125) - Cantidad de sondas: 37 - Región genómica: ADN mitocondrial | MLPA | 1400 | \$420.000,00 | \$245.000,00 | \$665.000,00 | HEMA |
| 66-000402-00 | Galactosemias | PCR-SEC | 400 | \$120.000,00 | \$70.000,00 | \$190.000,00 | s/convenio |



GOBIERNO DE MENDOZA

OBRA SOCIAL DE EMPLEADOS
PÚBLICOS DE MENDOZA

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| 66-010158-00 | Panel Completo de Metabolismo ABCD1, ABCD4, ACAD8, ACADM, ACADS, ACADSB, ACADVL, ACAT1, ACSF3, AHCY, ALDH4A1, ARG1, ASL, AUH, BCKDHA, BCKDHB, BTB, CBS, CD320, CFTR, CPS1, CPT1A, CPT2, DBT, DECR1, DNAJC19, ETFA, ETFB, ETFDH, ETHE1, FAH, FTCD, G6PD, GAA, GALE, GALK1, GALT, GCDH, GCH1, GLA, GNMT, GSS, HADH, HADHA, HADHB, HCF1, HLCS, HMGCL, HPD, HSD17B10, IDUA, IVD, LMBRD1, MAT1A, MCCC1, MCCC2, MCEE, MLYCD, MMAA, MMAB, MMACHC, MMADHC, MTR, MTRR, MUT, NADK2, NAGS, OAT, OPA3, OTC, PCBD1, PCCA, PCCB, PPM1K, PRODH, PTS, QDPR, SERAC1, SLC22A5, SLC25A13, SLC25A15, SLC25A20, SMPD1, SPR, SUCLA2, SUCLG1, TAT, TAZ, TMEM70. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 66-010159-00 | Panel de Enfermedades Lisosomales, peroximales y mucopolisacaridosis ABCD1, ACOX1, PEX7, PHYH, AGPS, GNPAT, ACOX1, AMACR, HSD17B4, PEX1, PEX10, PEX12, PEX13, PEX14, PEX16, PEX19, PEX2, PEX26, PEX3, PEX5, PEX6, HSD17B4, ABCC8, ACY1, ADAMTSL2, ADSL, AGA, ALDH5A1, ALDH7A1, AMT, ANTXR2, ARG1, ARSA, ARSB, ASAH1, ASPA, ATP13A2, BTB, CLN3, CLN5, CLN6, CLN8, COL2A1, COL11A2, CTNS, CTSA, CTSC, CTSD, CTSK, DHCR7, DPYD, DYM, ETFA, ETFB, ETFDH, FH, FOLR1, FUCA1, GAA, GALT, GALNS, GAMT, GBA, GCDH, GLA, GLB1, GNE, GNPTAB, GNPTG, GNS, GPC3, GUSB, HEXA, HEXB, HGSNAT, HPD, HRAS, HYAL1, IDS, IDUA, L2HGDH, LAMA2, LDB3, LIPA, MAN1B1, MANBA, MCOLN1, MFSB8, MOCS1, MOCS2, MYOT, NAGLU, NEU1, NPC1, NPC2, PGK1, PHYH, PPT1, PRODH, PSAP, QDPR, RAI1, SGSH, SLC17A5, SLC25A15, SLC46A1, SMPD1, SUMF1, SUOX, TCF4, TPP1. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 66-010160-00 | Panel de Enfermedades de Oxidación de Ácidos Grasos ACADM, ACADS, ACADSB, ACADVL, ACAT1, CPT1A, CPT2, ETF A, ETFB, ETFDH, DECR1, HADH, HADHA, HADHB, HMGCL, HMGCS2, MLYCD, NADK2, OXCT1, SLC22A5, SLC25A20, SLC52A1, SLC52A2, SLC52A3. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 66-010161-00 | Panel de Hiperamonemia y Trastornos del ciclo de la Urea ALDH18A1, ARG1, ASL, CA5A, CPS1, GLUD1, NAGS, OAT, OTC, SLC25A13, SLC25A15, SLC7A7, UMPS. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010207-00 | NARP: NEUROPATÍA, ATAXIA Y RETINITIS PIGMENTOSA (T8993GEN ADN MITOCONDRIAL) | PCR- RFLP | 650 | \$195.000,00 | \$113.750,00 | \$308.750,00 | s/convenio |
| PATOLOGÍAS ESPECÍFICAS | | | | | | | |
| NEFROLOGÍA | | | | | | | |



GOBIERNO DE MENDOZA

OBRA SOCIAL DE EMPLEADOS
PÚBLICOS DE MENDOZA

| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------|------------------|----------------------|----------------|------------|
| 66-008469-00 | Poliquistosis Renal | PCR | 90 | \$27.000,00 | \$15.750,00 | \$42.750,00 | s/convenio |
| 67-010162-00 | Panel de Enfermedades Poliquistica Renal DZIP1L, GANAB, PKD2, PKHD1, NOTCH2 | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010163-00 | Panel de Síndrome Urémico Hemolítico ADAMTS13, C3, CFB, CFH, CFI, CFHR5, DGKE, THBD | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010164-00 | Panel de Disfunción Renal AQP2, ATP6V0A4, ATP6V1B1, AVPR2, BSND, CLCNKB, CLDN16, CLDN19, CNNM2, CTNS, GLA, KCNJ1, SCNN1B, SCNN1G, SLC12A1, SLC12A3, SLC4A4, TRPM6. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010165-00 | Panel de Síndrome Nefrótico ACTN4, APOL1, CD2AP, COL4A3, COL4A4, COL4A5, COQ2, COQ6, FN1, IFIH1, INF2, ITGA3, LAMB2, LMX1B, MYH9, MYO1E, NPHS1, NPHS2, PAX2, PDSS2, PLCE1, PMM2, PTPRO, SCARB2, SLC17A5, SMARCAL1, TRPC6, WT1. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010166-00 | Panel de Anomalías Congénitas del Riñón y el Tracto Urinario ACE, ACTG2, ACTA2, AGT, AGTR1, CHD7, DSTYK, EYA1, FOXC1, FRAS1, FREM1, FREM2, GATA3, GLI3, GREB1L, GRIP1, HAAO, HNF1B, HPSE2, ITGA8, LRIG2, NPHP3, PAX2, PBX1, REN, RPRIP1L, RRM2B, SALL1, SIX5, TBX18, TRAP1, VPS33B, ACTA2, BICC1, BMP4, BSND, CHD1L, CHRM3, COX10, DACT1, DLG3, FGF20, GDNF, GREM1, HCN3, KIT, MUC1, MYH11, NEK8, OCRL, RET, ROBO2, SHH, SIX1, SLIT2, SMARCA4, SOX17, SPRY1, TNXB, TSHZ3, UMOD, UPK2, VIPAS39. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010183-00 | Panel de Ciliopatías AHI1, ANKS6, ARL13B, ARL6, ARMC4, B9D1, B9D, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, C21ORF59, CSORF42, CC2D2A, CCDC103, CCDC114, CCDC151, CCDC39, CCDC40, CCDC65, CCNO, CEP104, CEP120, CEP164, CEP290, CEP41, CSPP1, DCDC2, DNAAF1, DNAAF2, DNAAF3, DNAH1, DNAH11, DNAH5, DNAH8, DNAIL, DNAL2, DNAL1, DRC1, DYNC2H1, DYX1C1, EVC, EVC2, GAS8, GLIS2, IFT122, IFT140, IFT172, IFT80, INPP5E, INVS, IQCB1, KIAA0586, KIF7, LRRC6, MCIDAS, MKKS, MKS1, NEK1, NEK8, NME8, NPHP1, NPHP3, NPHP4, OFD1, PKD2, PKHD1, RPGR, RPRIP1L, RSPH1, RSPH3, RSPH4A, RSPH9, SDCCAG8, TCTN1, TCTN2, TCTN3, TMEM138, TMEM216, TMEM231, TMEM237, TMEM67, TRIM32, TTC21B, TTC8, WPCP, WDR19, WDR34, WDR35, WDR60, SPAG1, ZMYND10, ZNF423. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | s/convenio |
| NEUMONOLOGÍA | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |



GOBIERNO DE MENDOZA

OBRA SOCIAL DE EMPLEADOS
PÚBLICOS DE MENDOZA

| 66-005265-00 | Fibrosis Quística, DF508 | PCR-SEC | 100 | \$30.000,00 | \$17.500,00 | \$47.500,00 | Med. Reproductiva-Biogen-Pott Godoy-HEMA |
|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------|------------------|----------------------|----------------|------------------------------------------|
| 66-005247-00 | Fibrosis Quística, 19 mutaciones | PCR | 310 | \$93.000,00 | \$54.250,00 | \$147.250,00 | Med. Reproductiva |
| 66-005255-00 | Fibrosis Quística, 29 mutaciones | PCR | 450 | \$135.000,00 | \$78.750,00 | \$213.750,00 | Med. Reproductiva-HEMA |
| 66-005258-00 | Fibrosis Quística, 32 mutaciones | PCR | 465 | \$139.500,00 | \$81.375,00 | \$220.875,00 | Med. Reproductiva-HEMA |
| 67-010168-00 | Fibrosis Quística, 70 mutaciones | PCR-SEC | 465 | \$139.500,00 | \$81.375,00 | \$220.875,00 | s/convenio |
| 67-010169-00 | Panel Completo de Neumología ABCA3, CCDC39, CCDC40, CFTR, CHAT, CHRNA1, CHRNA1, CHRNE, COLQ, CSF2RB, DKC1, DNAAF1, DNAAF2, DNAH1, DNAH5, DNAH11, DNAI1, DNAI2, DNAL1, EDN3, EFEMP2, ELMOD2, ELN, FBLN5, FLCN, WDPCP, GAS8, GLRA1, HPS1, HPS4, ITGA3, LTBP4, MECP2, NAF1, NF1, NKX2-1, NME8, PARN, PHOX2B, PIH1D3, RAPSN, RET, RSPH3, RSPH4A, RSPH9, RTEL1, SCN4A, SCNN1A, SCNN1B, SERPINA1, SFTPA1, SFTPA2, SFTPC, SLC6A5, SLC7A7, SLC34A2, STAT3, TERC, TERT, TINF2, TSC1, TSC2, ZEB2. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 0 | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010029-00 | Charcot-Marie-Thoot tipo 1A (CMT1A) | | 410 | \$123.000,00 | \$71.750,00 | \$194.750,00 | s/convenio |
| 66-003974-00 | Corea de Huntington | PCR | 500 | \$150.000,00 | \$87.500,00 | \$237.500,00 | Pott Godoy – HEMA |
| 67-010038-00 | Neurofibromatosis tipo I (Detección mutaciones puntuales en exones por secuenciación) - Región genómica: exón con alteración detectada por MLPA | MLPA | 513 | \$153.900,00 | \$89.775,00 | \$243.675,00 | s/convenio |
| 67-010039-00 | Neurofibromatosis tipo I (MLPA P081 y P082) - Cantidad de sondas: 79 - Región genómica: 58 exones del gen NF1 | MLPA | 904 | \$271.200,00 | \$158.200,00 | \$429.400,00 | s/convenio |
| 67-010170-00 | Panel de Epilepsia ADSL, ALDH5A1, ALDH7A1, ALG13, AMT, ARHGEF9, ARX, ATP13A2, ATP1A2, ATP1A3, ATP6AP2, ATRX, BRAF, BRAT1, C12ORF57, CACNA1A, CASK, CDKL5, CES1, CHD2, CHRNA4, CHRNA7, CHRNA2, CLN3, CLN5, CLN6, CLN8, CNTNAP2, CSTB, CTSD, DEPDC5, DNMI1, DYRK1A, EEF1A2, EFHC1, EHMT1, EPM2A, FOLR1, FOXG1, FRRS1L, GABRA1, GABRB2, GABRB3, GABRG2, GAMT, GBA, GATM, GLRA1, GLDC, GNAO1, GOSR2, GRIN1, GRIN2A, GRIN2B, GRN, HCN1, HNRNPU, IER3IP1, IQSEC2, ITPA, KANSL1, KCNA2, KCNB1, KCNC1, KCNH2, KCNJ10, KCNQ2, KCNQ3, KCNT1, KCTD7, LGI1, LIAS, MAGI2, MBD5, MECP2, MEF2C, MFSD8, MOCS1, MOCS2, NEXMIF, NGLY1, NHLRC1, NR2F1, NRXN1, PACS1, PCDH19, PIGA, PIGN, PIGO, PIGV, PLCB1, | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |



GOBIERNO DE MENDOZA

OBRA SOCIAL DE EMPLEADOS
PÚBLICOS DE MENDOZA

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| | PNKD, PNKP, PNPO, POLG, PPT1, PRICKLE1, PRRT2, PURA, QARS, RBFOX1, ROGDI, SATB2, SCARB2, SCN1A, SCN1B, SCN2A, SCN3A, SCN8A, SCN9A, SERPIN1, SGCE, SLC13A5, SLC19A3, SLC25A22, SLC2A1, SLC35A2, SLC6A1, SLC6A8, SLC9A6, SMC1A, SMS, SNX27, SPATA5, SPTAN1, STX1B, STXBP1, SUOX, SYN1, SYNGAP1, SYNJ1, SZT2, TBC1D24, TCF4, TPPI(CLN2), TSC1, TSC2, UBE3A, WDR45, WWOX, ZDHHC9, ZEB2. | | | | | | |
| 67-010040-00 | Panel de Ataxias 1 sca1, sca2, sca3, sca6, sca7 | PCR-TP | 1727 | \$518.100,00 | \$302.225,00 | \$820.325,00 | HEMA |
| 67-010171-00 | Panel de Ataxia 2 Este panel no aplica para cuadros de expansiones (sca1, sca2, sca3, sca6, sca7 y otras): ABHD12, ACO2, ADCK3, AFG3L2, ANO10, APOB, APTX, ATCAY, ATM, ATP8A2, BEAN1, C10ORF2, CACNA1A, CACNA1G, CACNB4, CCDC88C, CLCN2, CLN5, COQ2, CYP27A1, DNMT1, ELOVL4, FGF14, FLVCR1, FXN, GOSR2, GRM1, ITPR1, KCNA1, KCNC3, KCND3, KCNJ10, LAMA1, MRE11A, MTTTP, PDSS1, PDSS2, PDYN, PEX7, PHYH, PMPCA, PNKP, PNPLA6, POLG, PRKCG, PTF1A, SACS, SCN2A, SETX, SIL1, SLC1A3, SPTBN2, SYNE1, SYT14, TDP1, TGM6, TPPI, TTBK2, TTPA, TXN2, VLDLR, WFS1, WWOX. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010194-00 | Panel de Distrois Musculares, Miopatías y Miastenia ACTA1, AGRN, ANO5, B4GAT1, BAG3, BIN1, CAPN3, CAV3, CFL2, CHAT, CHKB, CHRNA1, CHRNB1, CHRND, CHRNE, CNTN1, COL6A1, COL6A2, COL6A3, COLQ, CRYAB, DAG1, DES, DMD, DNM2, DOK7, DPAGT1, DPM1, DPM3, DYSF, EMD, FHL1, FKRP, FKTN, FLNC, GAA, GFPT1, GNE, IGHMBP2, ISPD, ITGA7, KBTBD13, LAMA2, LDB3, LMNA, MTM1, MUSK, MYH7, MYL2, MYOT, NEB, PLEC, PNPLA2, POMGNT1, POMT1, POMT2, RAPSN, RYR1, SEPN1, SGCA, SGCB, SGCD, SGCG, TCAP, TNNT1, TPM3, TRIM32, TTN, VCP, ALS2, APP, CHCHD10, DCTN1, FUS, GRN, MAPT, OPTN, PFN1, PRNP, PSEN1, PSEN2, SETX, SNCA, SOD1, SPG11, TARDBP, TBK1, TFG, UBQLN2, VAPB, VCP. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010195-00 | Panel de Demencias y Parkinson ABCD1, APP, ARSA, ATP13A2, ATP1A3, ATP7B, CHMP2B, CSF1R, CYP27A1, DCTN1, DNAJC6, EIF4G1, FBXO7, FUS, GALC, GBA, GCH1, GFAP, GLA, GRN, HEXA, HTRA2, ITM2B, LRRK2, MAPT, NOTCH3, NPC1, NPC2, PANK2, PARK2, PARK7, PINK1, PLA2G6, PNKD, POLG, PPT1, PRKRA, PRNP, PRRT2, PSAP, PSEN1, PSEN2, SGCE, SLC2A1, SLC6A3, SNCA, SPG11, SPR, SQSTM1, TARDBP, TH, THAP1, TOR1A, TREM2, TTR, TYROBP, UBQLN2, UCHL1, VCP, VPS35. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |



GOBIERNO DE MENDOZA

OBRA SOCIAL DE EMPLEADOS
PÚBLICOS DE MENDOZA

| 67-010196-00 | Panel de Distomías ADCY5, ANO3, ARSA, ATM, ATP1A3, ATP7B, CACNA1B, COL6A3, CP, GCDH, GCH1, GNAL, KCNMA1, KCTD17, MRE11A, PANK2, PARK2, PCNA, PLA2G6, PNKD, PRKRA, PRRT2, RELN, SGCE, SLC2A1, SLC6A3, SPR, TAF1, TH, THAP1, TIMM8A, TOR1A, TUBB4A, WDR45. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
|--------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|--------|---------------------|-------------------------|----------------|---------------------|
| 67-010197-00 | Panel de Trastorno del Espectro Autista ADNP, ADSL, ARX, ATRX, BCL11A, CACNA1C, CC2D1A, CDKL5, CHD7, CNOT3, CNTN6, CTNND2, DHCR7, EN2, FMR1, FOXP1, GAMT, HDAC8, MECP2, MED12, NIPBL, NLGN3, NLGN4X, NSD1, PKNP, POGZ, PTCHD1, PTEN, RAD21, RAI1, RPL10, SHANK3, SLC2A1, SLC9A6, SMC1A, SMC3, TSC1M, TSC2, TCF4, TCF20, TRIP12, UBE3A, ZEB2. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | Pott Godoy- HEMA |
| 67-010254-00 | ADN MITOCONDRIAL | | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| ENFERMEDADES NEURO-MUSCULARES | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010028-00 | Atrofia medular espinal (MLPA P060) - Cantidad de sondas: 37 - Región genómica: genes SMN1 y SMN2 | MLPA | 581 | \$174.300,00 | \$101.675,00 | \$275.975,00 | Pott Godoy- HEMA |
| 67-010030-00 | Distrofia Fascio-escapulo-Humeral | | 410 | \$123.000,00 | \$71.750,00 | \$194.750,00 | s/convenio |
| 67-010031-00 | Distrofia Muscular de Duchene/Becker (Detección mutaciones puntuales en exones por secuenciación) - Región genómica: exón con alteración detectada por MLPA | MLPA | 513 | \$153.900,00 | \$89.775,00 | \$243.675,00 | s/convenio |
| 67-010032-00 | Distrofia Muscular de Duchene/Becker (MLPA P034- 035): - Cantidad de sondas: 80 - Región genómica: 79 exones gen DYS:79 sondas, exón 1DP427c gen DYS: 1 sonda | MLPA | 1400 | \$420.000,00 | \$245.000,00 | \$665.000,00 | HEMA |
| 67-010033-00 | Distrofia Muscular Oro-Faringea | | 410 | \$123.000,00 | \$71.750,00 | \$194.750,00 | s/convenio |
| NEURODEGENERACIÓN | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010172-00 | Genotipificación de llos polimorfismos en APOE | PCR | 136,3 | \$40.890,00 | \$23.852,50 | \$64.742,50 | HEMA |
| 67-010173-00 | Rastreo de mutaciones puntuales en los genes APP, PSEN1 y PSEN2 en enfermedad de Alzheimer hereditaria | NGS 300x | 1909,1 | \$572.730,00 | \$334.092,50 | \$906.822,50 | s/convenio |
| 67-010174-00 | Determinación de la expansión G4C2 en el gen C9ORF72 en demencia frontotemporal y esclerosis lateral amiotrófica | NGS 300x | 841 | \$252.300,00 | \$147.175,00 | \$399.475,00 | s/convenio |
| 67-010175-00 | Rastreo de mutaciones puntuales en genes PARK2, LRRK2, PINK1, DJ- 1 en parkinsonismo | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | s/convenio |
| OFTALMOLOGÍA | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010176-00 | Panel de Cataratas Congénitas ABCB6, ADAMTSL4, AGK, ALDH18A1, BCOR, BFSP1, BFSP2, CHMP4B, COL2A1, COL4A1, COL11A1, COL18A1, CRYAA, CRYAB, CRYBA1, | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |



GOBIERNO DE MENDOZA

OBRA SOCIAL DE EMPLEADOS
PÚBLICOS DE MENDOZA

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| | CRYBA4, CRYBB1, CRYBB2, CRYBB3, CRYGB, CRYGC, CRYGD, CRYGS, EPHA2, ERCC2, ERCC5, ERCC6, ERCC8, EYA1, FAM126A, FOXE3, FTL, FAM126A, FOXC1, FYCO1, FZD4, GALK1, GALT, GCNT2, GJA3, GJA8, HSF4, LIM2, MAF, MIP, MYH9, NDP, NF2, NHS, OCRL, OPA3, PAX6, PITX2, PITX3, RAB3GAP1, RECQL4, SIL1, SLC33A1, TDRD7, TFAP2A, TMEM70, VIM, VSX2, WFS1, WRN. | | | | | | |
| 67-010177-00 | Panel de Glaucoma CNTNAP2, COL4A1, CYP1B1, FOXC1, FOXE3, LMX1B, LTBP2, MAF, MYOC, OPA1, OPA3, OPTN, PAX6, PITX2, TBK1, TMEM126A, WDR36. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-'Cristina Cruz' <crisrina.cruz@osep.mendoza.gov.ar>; -00 | Panel de Retinopatías ABCA4, ABCC6, ABCD1, ABHD12, ACO2, ADAM9, AHI1, AIPL1, ALMS1, AMACR, ARL13B, ARL6, ATF6, B9D1, B9D2, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, BEST1, C12ORF65, C1QTNF5, C2ORF71, C5ORF42, C8ORF37, CA4, CABP4, CACNA1F, CACNA2D4, CASK, CC2D2A, CDH23, CDH3, CDHR1, CEP290, CEP41, CERKL, CFH, CHM, CIB2, CISD2, CLN3, CLN5, CLN6, CLN8, CLRN1, CNGA1, CNGB1, CNGB3, CNNM4, CRB1, CRX, CTSD, CYP4V2, DHDDS, EFEMP1, ELOVL4, EYS, FAM161A, FLVCR1, FRMD7, FSCN2, FZD4, GDF6, GJB2, GJB6, GNAT1, GNAT2, GNPTG, GPR143, GRK1, GRM6, GRN, GUCA1A, GUCA1B, GUCY2D, GUCY2D, HARS, HGSNAT, HMCN1, HMX1, IDH3B, IFT140, IMPG2, IQCB1, ITM2B, KCNJ13, KCNV2, KCTD7, KIF7, KLHL7, LAMA1, LCA5, LRAT, LRP5, LZTFL1, MAK, MERTK, MFN2, MFRP, MFS1, MKKS, MKS1, MMACHC, MVK, MYO7A, NDP, NEUROD1, NPHP1, NPHP3, NPHP4, NR2F1, NRL, NYX, NYX, OAT, OFD1, OPA1, OPA3, OPN1LW, OTX2, PAX6, PCDH15, PDE6A, PDE6B, PDE6C, PDE6G, PDE6H, PDZD7, PEX1, PEX10, PEX12, PEX13, PEX14, PEX16, PEX19, PEX2, PEX26, PEX3, PEX5, PEX6, PEX7, PHYH, PITPNM3, PNPLA6, PPT1, PRCD, PROM1, PRPF31, PRPF6, PRPF8, PRPH2, PRPS1, RAB28, RAX2, RBP3, RBP4, RD3, RDH12, RDH5, RGR, RGS9, RGS9BP, RHO, RIMS1, RLB1, ROM1, RP1, RP1L1, RP2, RP9, RPE65, RPGR, RPGRIP1, RPGRIP1L, RS1, SAG, SDCCAG8, SEMA4A, SLC24A1, SNRNP200, SPATA7, TCTN1, TCTN2, TEAD1, TIMM8A, TIMP3, TMEM126A, TMEM138, TMEM216, TMEM237, TMEM67, TOPORS, TPP1, TRIM32, TRPM1, TSPAN12, TTC21B, TTC8, TUBGCP4, TUBGCP6, TULP1, TYR, UNC119, USH1C, USH1G, USH2A, VPS13B, WDPCP, WDR19, WFS1, ZNF513. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| OTORRINOLARINGOLOGÍA | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |



GOBIERNO DE MENDOZA

OBRA SOCIAL DE EMPLEADOS
PÚBLICOS DE MENDOZA

| 66-005955-00 | Conexina 26 | PCR-SEC | 115 | \$34.500,00 | \$20.125,00 | \$54.625,00 | s/convenio |
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| 66-003953-00 | Conexina 26-Mutaciones 35delG (GJB2) o Cx26-PCR para sordera hereditaria no sindrómica | PCR | 77 | \$23.100,00 | \$13.475,00 | \$36.575,00 | Pott Godoy |
| 67-010198-00 | Conexina 30 delección 1854 y delección 1830 | PCR | 200 | \$60.000,00 | \$35.000,00 | \$95.000,00 | Pott Godoy |
| 67-010179-00 | Panel Completo de Sordera y Deficiencia Auditiva ACTG1, ATP6V0A4, ATP6V1B1, BCS1L, BSND, CCDC50, CDH23, CEACAM16, CEMIP, CLDN14, CLRN1, COCH, COL11A2, COL9A3, CRYM, DFNB59, DIAPH1, DSPP, ECE1, EDNRA, EDNRB, ERCC2, ERCC3, ESPN, ESRRB, EYA4, FAS, FGF3, FGFR3, FOXI1, GATA3, GIPC3, GJA1, GJB1, GJB2, GJB3, GJB4, GJB6, GPSM2, GRHL2, GRXCR1, HGF, ILDR1, JAG1, KCNE1, KCNJ10, KCNQ1, KCNQ4, LHFPL5, LHX3, LOXHD1, LRTOMT, MITF, MSRB3, MTAP, MYH14, MYH9, MYO15A, MYO3A, MYO6, MYO7A, NDP, NR2F1, OTOA, OTOF, PAX3, PCDH15, PDZD7, PMP22, POU3F4, POU4F3, PRPS1, RDX, SERPINB6, SIX1, SIX5, SLC17A8, SLC26A4, SLC26A5, SLC4A11, SMPX, SNAI2, SOX2, SPINK5, STRC, TECTA, TIMM8A, TJP2, TMC1, TMIE, Tmprss3, TPRN, TRIOBP, TSPEAR, TYR, USH1C, USH1G, USH2A, VCAN, WFS1. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 67-010180-00 | Panel Hipoacusias Progresivas ABHD12, CD151, CDH23, COL2A1, COL4A3, COL4A4, COL4A5, COL4A6, COL9A1, COL9A3, COL11A1, COL11A2, CIB2, CLRN1, DFNB31, FOXI1, HARS, KCNJ10, LRP2, MYH9, MYO7A, PCDH15, PDZD7, SLC24A4, USH1C, USH1G, USH2A, VCAN. | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| DERMATOLOGÍA | | | | | | | |
| Código de Practica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010097-00 | Síndrome de Siemens (Queratosis folicular espinulosa). - Estudio molecular MBTPS2 | PCR-RT | 432 | \$129.600,00 | \$75.600,00 | \$205.200,00 | s/convenio |
| 67-010045-00 | Secuencia XP22.3 (Síndrome sulfatasa esteroide/Ictiosis ligada X/Síndrome de Kallman) | | 136 | \$40.800,00 | \$23.800,00 | \$64.600,00 | s/convenio |
| 67-010181-00 | Panel de Dermatología ABCA12, ABHD5, ADAMTS2, AGPAT2, ALDH18A1, ALDH3A2, ALOX12B, ALOXE3, AP1S1, ATP6V0A2, ATP7A, B3GALT6, B4GALT7, BLM, BSCL2, CAST, CD151, CHST14, CLDN1, COL17A1, COL1A1, COL1A2, COL3A1, COL5A1, COL5A2, COL7A1, CSTA, CYP4F22, DSP, DST, EDA, EDAR, EDARADD, EFEMP2, ELN, ELOVL4, ERCC2, ERCC4, ERCC5, ERCC6, ERCC8, FBLN5, FERMT1, FKBP14, FLG, FLNA, GJB2, GJB6, GORAB, ITGA3, ITGA6, ITGB4, KRT1, KRT10, KRT14, KRT2, KRT5, LAMA3, LAMB3, LAMC2, LIPN, LMNA, LOR, LTBP3, LTBP4, MSX1, NFKBIA, NIPAL4, PAX9, PLEC, PLOD1, PNPLA1, POMP, PYCR1, RECQL4, RIN2, SLC27A4, SLC2A10, SLC39A13, SNAP29, ST14, STS, TGM1, TGM5, TNXB, TP63, WNT10A, WRN, ZMPSTE24 | NGS 300x | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |



GOBIERNO DE MENDOZA

OBRA SOCIAL DE EMPLEADOS
PÚBLICOS DE MENDOZA

| MISCELANEOS | | | | | | | |
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| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010099-00 | Estudio de secuenciación de exoma humano para genes asociados a cáncer hereditario, genes asociados a abortos espontáneos, genes asociados a infertilidad femenina/masculina, entre otros (MED12, NOTCH13, HTRA1, CYP21A2, CYP17A1, CYP11B1, HSD3B2, POR, MYD88, MBTPS2). | NGS | 2500 | \$750.000,00 | \$437.500,00 | \$1.187.500,00 | HEMA |
| 66-001011-00 | Recuento de CD4 | Citometría de Flujo | 35 | \$16.625,00 | \$0,00 | \$16.625,00 | Cuello- Fatuzzo |
| 66-001015-00 | Recuento de CD8 | Citometría de Flujo | 35 | \$16.625,00 | \$0,00 | \$16.625,00 | Cuello- Fatuzzo |
| 67-010199-00 | Relación CD4/CD8 | Citometría de Flujo | 66 | \$31.350,00 | \$0,00 | \$31.350,00 | s/convenio |
| 67-010252-00 | CNVS EN PANEL GENETICO PREVIAMENTE SECUENCIADO | PCR-SEC | 255 | \$76.500,00 | \$44.625,00 | \$121.125,00 | HEMA |
| CROMATOGRAFÍA GASEOSA ACOPLADA ESPECTROMETRÍA DE MASAS | | | | | | | |
| DETERMINACIÓN CUALITATIVA Y SEMICUANTITATIVA DE ÁCIDOS GRASOS ÓRGANICOS EN ORINA | | | | | | | |
| Código de Práctica | Descripción | Técnica | UB | Valor carga OSEP | Valor carga Afiliado | Valor Total | PRESTADOR |
| 67-010096-00 | Screening de enfermedades metabólicas (determinación cualitativa y semicuantitativa de ácidos orgánicos en orina) | Cromatografía | 234 | \$70.200,00 | \$40.950,00 | \$111.150,00 | s/convenio |



Obra Social de Empleados Públicos - Mendoza
70° Aniversario de la creación de OSEP (1953 - 2023)

Resolución Honorable Directorio

Número:

Mendoza,

Referencia: P/EE.N°1838283-22, Actualización valor Unidad Bioquímica y Acto Bioquímico Biología Molecular

Datos Generales

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| N° de Expte: 1838283-EE-2022 | Asunto: CONVENIOS |
|-------------------------------------|--------------------------|