



NEONATAL CRISIS PANEL

The PreventionGenetics Neonatal Crisis panel is a comprehensive 1,757 gene panel, and includes CNV detection.

TEST NO.	TEST	PRICE
7383	1,757 GENES	Patient Only \$1,890 NICU panel of patient only
10065	1,757 GENES	Family - Duo \$2,290 NICU panel of patient + 1 additional family member
10066	1,757 GENES	Family - Trio \$2,490 NICU panel of patient + 2 additional family members
	Sequencing of Additional Family Member	\$390
	Report for Additional Family Member	\$490
	Reflex to whole exome	\$390

See website for a list of disorders related to this panel.

ADVANTAGES

- Accessibility - Billed as a panel for clients where exomes are not available.
- Turnaround Time - All Neonatal Crisis tests are prioritized with an average turnaround time of 14 days.

GENES

A2ML1, AAAS, AARS, AARS2, ABAT, ABCA12, ABCA3, ABCA4, ABCB11, ABCB4, ABCC6, ABCC8, ABCC9, ABCD1, ABCD3, ABCD4, ABHD5, ACAD8, ACAD9, ACADM, ACADS, ACADSB, ACADVL, ACAN, ACAT1, ACE, ACO2, ACOX1, ACP5, ACSF3, ACTA1, ACTA2, ACTB, ACTC1, ACTG1, ACTG2, ACTN1, ACTN2, ACTN4, ACVR1, ACVRL1, ADA, ADAMTS13, ADAMTS2, ADAMTS9, ADAMTSL2, ADAR, ADCY6, ADD3, ADGRG1, ADGRV1, ADK, ADNP, ADPRHL2, ADSL, AFF4, AFG3L2, AGA, AGK, AGL, AGPS, AGRN, AGT, AGTPBP1, AGTR1, AGXT, AHDC1, AH11, AIFM1, AIMP1, AIMP2, AIRE, AKAP9, AKR1D1, AKT2, AKT3, ALAS2, ALB, ALDH18A1, ALDH3A2, ALDH4A1, ALDH5A1, ALDH7A1, ALDOB, ALG1, ALG11, ALG12, ALG2, ALG3, ALG6, ALG8, ALG9, ALK, ALMS1, ALOX12B, ALOXE3, ALPK3, ALPL, ALS2, ALX3, ALX4, AMELX, AMER1, AMH, AMHR2, AMN, AMPD2, AMT, ANK1, ANK2, ANKH, ANKRD11, ANKRD26, ANTXR2, AP2S1, AP3B1, AP3B2, AP4B1, AP4M1, APC, APOPT1, APTX, AR, ARFGEF2, ARG1, ARHGAP31, ARHGFE15, ARHGFE9, ARID1A, ARID1B, ARL13B, ARL6, ARMC4, ARMC9, ARPC1B, ARX, ASAH1, ASL, ASNA, ASPA, ASPM, ASS1, ASXL1, ASXL3, ATAD1, ATL1, ATM, ATP1A2, ATP1A3, ATP2A1, ATP5F1A, ATP5F1D, ATP5F1E, ATP6V0A2, ATP6V1B1, ATP7A, ATP8B1, ATPAF2, ATR, ATRX, AUH, AVPR2, B3GALNT2, B3GALT6, B3GAT3, B3GLCT, B4GALT1, B4GAT1, B9D1, B9D2, BAAT, BBIP1, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, BCKDHA, BCKDHB, BCL11B, BCOR, BCS1L, BHLHA9, BICD2, BIN1, BLM, BMP1, BMP2, BMPER, BMPR1A, BMPR1B, BOLA3, BRAF, BRAT1, BRCA1, BRCA2, BRIP1, BSCL2, BSND, BTD, BTK, BUB1B, C12orf57, C12orf65, C1QBP, C3, C8orf37, CA2, CA5A, CACNA1A, CACNA1C, CACNA1D, CACNA1F, CACNA2D2, CACNB2, CAD, CALM1, CALM2, CANT1, CAPN3, CARD11, CARMIL2, CARS2, CASK, CASQ2, CASR, CAV3, CAVIN1, CBL, CBS, CC2D2A, CCBE1, CCDC28B, CCDC39, CCDC40, CCDC47, CCDC78, CCDC88C, CCM2, CCND2, CCN0, CD247, CD320, CD3D, CD3E, CD3G, CD40LG, CD70, CD96, CDAN1, CDC42, CDH1, CDK10, CDK5RAP2, CDKL5, CDKN1C, CDON, CDSN, CDT1, CENPF, CENPJ, CEP135, CEP152, CEP164, CEP290, CEP41, CEP55, CFAP298, CFAP300, CFAP410, CFB, CFH, CFL2, CFP, CFTR, CHAT, CHD1, CHD2, CHD3, CHD7, CHKB, CHMP1A, CHRNA1, CHRNB1, CHRND, CHRNE, CHRNG, CHST14, CHST3, CHUK, CIT, CKAP2L,

GENES

CLCN1, CLCN2, CLCN5, CLCN7, CLDN1, CLDN19, CLN3, CLN5, CLN6, CLN8, CLPB, CNGB3, CNPY3, CNTN1, CNTNAP1, COA3, COA5, COA6, COA7, COG1, COG4, COG7, COG8, COL10A1, COL11A1, COL11A2, COL12A1, COL17A1, COL18A1, COL1A1, COL1A2, COL2A1, COL3A1, COL4A1, COL4A2, COL4A3, COL4A4, COL4A5, COL5A1, COL5A2, COL6A1, COL6A2, COL6A3, COL7A1, COLEC11, COLGALT1, COLQ, COMP, COQ2, COQ4, COQ5, COQ6, COQ7, COQ8A, COQ8B, COQ9, COX10, COX14, COX15, COX20, COX6A1, COX6B1, COX7B, COX8A, CPLANE1, CPLX1, CPS1, CPT1A, CPT2, CRB2, CREBBP, CRLF1, CRPPA, CRTAP, CRYAB, CSF1R, CSPP1, CSRP3, CSTB, CTC1, CTNNA2, CTNNA1, CTNS, CTSB, CTSF, CTSK, CUBN, CUL4B, CUL7, CUX2, CWC27, CXCR4, CYB561, CYBA, CYBB, CYC1, CYFIP2, CYP11A1, CYP11B1, CYP11B2, CYP17A1, CYP21A2, CYP24A1, CYP27A1, CYP27B1, CYP2U1, CYP4F22, CYP7B1, D2HGDH, DAG1, DARS, DARS2, DBT, DCHS1, DCLRE1C, DCX, DDB2, DDC, DDHD2, DDRGK1, DDX3X, DDX59, DES, DGKE, DGUOK, DHCR24, DHCR7, DHODH, DHX30, DIS3L2, DKC1, DLAT, DLD, DLL3, DLL4, DLX5, DMD, DMP1, DNA2, DNAAF1, DNAH11, DNAH5, DNAH9, DNAI1, DNAJB6, DNAJC19, DNM1, DNM1L, DNM2, DNM3, DNM3B, DOCK3, DOCK6, DOCK8, DOK7, DOLK, DONSON, DPAGT1, DPF2, DPM1, DPM2, DPM3, DPYD, DSP, DSTYK, DUOX2, DUOX2A, DYM, DYNC1H1, DYNC111, DYNC2H1, DYSF, DZIP1L, EARS2, EBP, ECEL1, ECHS1, EDA, EDAR, EDARADD, EDN3, EDNRB, EFEMP2, EFHC1, EFL1, EFNB1, EFTUD2, EGR2, EIF2AK3, EIF2B2, EIF2B3, EIF2B4, EIF2B5, ELAC2, ELANE, ELN, ELP1, EMD, EMG1, ENG, ENPP1, EOGT, EP300, EPB42, EPCAM, EPG5, EPM2A, EPRS, ERBB3, ERCC2, ERCC3, ERCC4, ERCC5, ERCC6, ERCC8, ERF, ERLIN2, ESCO2, ETFA, ETFB, ETFDH, ETHE1, EVC, EVC2, EXOSC3, EXOSC9, EXT1, EXT2, EYA1, EYA4, EZH2, F10, F11, F13A1, F2, F8, F9, FAH, FAM111A, FAM126A, FAM20C, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, FANCM, FARS2, FARSB, FAS, FASLG, FASTKD2, FAT4, FBLN5, FBN1, FBN2, FBXL4, FDXR, FERMT1, FERMT3, FGA, FGB, FGD1, FGD4, FGF23, FGF3, FGF8, FGFR1, FGFR2, FGFR3, FGG, FH, FHL1, FIG4, FITM2, FKBP10, FKBP14, FKRP, FKTN, FLAD1, FLCN, FLNA, FLNB, FLT4, FLVCR2, FOXC1, FOXC2, FOXF1, FOXG1, FOXL2, FOXN1, FOXP1, FOXP3, FOXRED1, FRAS1, FREM1, FREM2, FTL, FTO, FUCA1, FUT8, FXN, FZD2, G6PC, G6PC3, G6PD, GAA, GABRA1, GABRB3, GABRG2, GALC, GALE, GALK1, GALM, GALNS, GALNT3, GALT, GAMT, GAN, GARS, GATA1, GATA2, GATA3, GATA4, GATA5, GATA6, GATM, GBA, GBA2, GBE1, GCDH, GCK, GCSH, GDAP1, GDF1, GDF5, GFAP, GFER, GFM1, GFM2, GFPT1, GINS1, GJA1, GJA5, GJB1, GJB2, GJB3, GJC2, GK, GLA, GLB1, GLDC, GLDN, GLE1, GLI1, GLI2, GLI3, GLRA1, GLUD1, GLUL, GMPPB, GNA11, GNAI3, GNAO1, GNAS, GNB1, GNE, GNPAT, GNPTAB, GNPTG, GNRHR, GNS, GOSR2, GP1BA, GP1BB, GP9, GPPA1, GPC3, GPC6, GPD1L, GPI, GPSM2, GREB1L, GRHL3, GRHRP, GRIA4, GRIK2, GRIN1, GRIN2A, GRIN2B, GRIN2D, GRIP1, GSR, GSS, GSTZ1, GTF2IRD1, GTPBP2, GTPBP3, GUCY1A1, GUCY2C, GUSB, GYG2, GYS1, GYS2, H19, HAAO, HADH, HADHA, HADHB, HAND1, HARS2, HAX1, HBB, HBE1, HCCS, HCF1, HCN1, HCN4, HDAC8, HEPACAM, HES7, HESX1, HEXA, HEXB, HGD, HGSNAT, HIBCH, HINT1, HIP1, HIST1H4C, HLCS, HMGA2, HMGCL, HMGC2, HNF1A, HNF1B, HNF4A, HNRNPU, HOXA13, HOXA2, HOXD13, HPD, HPGD, HPR1, HPS1, HPS3, HPS4, HPS5, HRAS, HSD11B2, HSD17B10, HSD17B3, HSD17B4, HSD3B2, HSD3B7, HSPA9, HSPB8, HSPG2, HTRA1, HYL5, IARS2, IBA57, ICK, ICOS, IDS, IDUA, IER3IP1, IFIH1, IFITM5, IFNGR1, IFNGR2, IFT122, IFT140, IFT172, IFT27, IFT74, IFT80, IGF1, IGF1R, IGHMBP2, IGSF1, IL10RA, IL11RA, IL12B, IL12RB1, IL1RN, IL2RA, IL2RG, IL7R, INPP5E, INPP5K, INPP1, INS, INSR, INTU, INVS, IQCB1, IRAK4, IRF6, IRF8, ISCA1, ISCA2, ISCU, ISG15, ITGA2B, ITGA6, ITGA7, ITGA8, ITGB3, ITGB4, ITPR1, IVD, JAG1, JAK3, JAM3, JPH2, JUP, KANSL1, KARS1, KAT6A, KAT6B, KATNB1, KBTBD13, KCNA1, KCNA2, KCNB1, KCNE1, KCNE2, KCNH2, KCNJ1, KCNJ10, KCNJ11, KCNJ2, KCNJ5, KCNK9, KCNQ1, KCNQ2, KCNQ3, KCNT1, KCNT2, KCTD1, KCTD7, KDM1A, KDM5C, KDM6A, KDSR, KIAA0586, KIAA1109, KIF11, KIF14, KIF1A, KIF21A, KIF2A, KIF5A, KIF7, KIF8, KIF11, KLF1, KLHL4, KLHL41, KMT2A, KMT2D, KNL1, KRAS, KRT1, KRT10, KRT14, KRT16, KRT17, KRT2, KRT5, KRT6A, KYNU, L1CAM, L2HGDH, LAGE3, LAMA2, LAMA3, LAMB1, LAMB2, LAMB3, LAMC2, LAMP2, LARGE1, LARS2, LAT, LBR, LDLR, LGI1, LGI4, LHX3, LHX4, LIAS, LIFR, LIG4,



NEONATAL CRISIS PANEL

GENES

LIPA, LIPT1, LIPT2, LITAF, LMBRD1, LMNA, LMOD3, LMX1B, LNP, LONP1, LPIN1, LPL, LRBA, LRP2, LRP4, LRP5, LRPPRC, LRRC56, LRRC6, LRRK1, LRSAM1, LTBP2, LTBP4, LYRM4, LYRM7, LYST, LZTFL1, LZTR1, MAB21L1, MAFB, MAGED2, MAGI2, MAN2B1, MAP2K1, MAP2K2, MAP3K1, MARS, MARS2, MASP1, MAST1, MAT1A, MATN3, MBTPS2, MCCC1, MCCC2, MCEE, MCFD2, MCOLN1, MCPH1, MECP2, MED12, MED17, MEF2C, MEFV, MEGF10, MEN1, MEOX1, MESP2, MFN2, MFSDB, MGAT2, MGME1, MGP, MICOS13, MICU1, MID1, MIPEP, MITF, MKKS, MKS1, MLC1, MLYCD, MMAA, MMAB, MMACHC, MMADHC, MMP2, MMUT, MNX1, MOCS1, MOCS2, MOGS, MPC1, MPDU1, MPI, MPL, MPV17, MPZ, MRPL12, MRPL3, MRPL44, MRPS16, MRPS2, MRPS22, MRPS23, MRPS34, MRPS7, MSX1, MSX2, MTFMT, MTM1, MTMR2, MTO1, MTPAP, MTR, MTRR, MTPP, MUSK, MVK, MYBPC1, MYBPC3, MYCN, MYD88, MYF5, MYH2, MYH3, MYH6, MYH7, MYH8, MYH9, MYO5A, MYO9A, MYORG, MYPN, MYT1, NAA10, NACC1, NAGA, NAGLU, NAGS, NALCN, NARS2, NAXD, NBAS, NBEA, NBN, NCAPD3, NCF2, NDP, NDUFA1, NDUFA10, NDUFA11, NDUFA12, NDUFA13, NDUFA2, NDUFA4, NDUFA9, NDUFAF1, NDUFAF2, NDUFAF3, NDUFAF4, NDUFAF5, NDUFAF6, NDUFB11, NDUFB3, NDUFB8, NDUFB9, NDUFS1, NDUFS2, NDUFS3, NDUFS4, NDUFS6, NDUFS7, NDUFS8, NDUFV1, NDUFV2, NDUFV3, NEB, NEBL, NECTIN1, NEFL, NEK1, NEK8, NEK9, NEU1, NEUROG3, NEXMIF, NEXN, NF1, NF2, NFE2L2, NFIA, NFIX, NFKB1, NFKB2, NFU1, NGLY1, NHEJ1, NHLRC1, NHS, NIPAL4, NIPBL, NKX2-1, NKX2-5, NKX6-2, NLRP3, NODAL, NOG, NOTCH1, NOTCH2, NOTCH3, NPC1, NPC2, NPHP1, NPHP3, NPHP4, NPHS1, NPHS2, NPR2, NR0B1, NR5A1, NRAS, NRIP1, NSD1, NSD2, NSDHL, NSUN3, NT5C2, NTRK1, NUBPL, NUP62, NUP88, OAT, OBSL1, OCA2, OCLN, OCLR, OFD1, OPA1, OPA3, OPHN1, ORAI1, ORC1, ORC4, ORC6, OSGEP, OSMR, OSTM1, OTC, OTUD6B, OTX2, OXCT1, P3H1, PAFAH1B1, PAH, PAK3, PALB2, PANK2, PAPSS2, PARN, PARS2, PAX2, PAX3, PAX6, PAX8, PBX1, PC, PCBD1, PCCA, PCCB, PCDH12, PCDH19, PCGF2, PCK1, PCNT, PCSK1, PCYT1A, PDE4D, PDHA1, PDHB, PDHX, PDP1, PDSS1, PDSS2, PDX1, PEPD, PET100, PEX1, PEX10, PEX11B, PEX12, PEX13, PEX14, PEX16, PEX19, PEX2, PEX26, PEX3, PEX5, PEX6, PEX7, PFKM, PGK1, PGM1, PGM3, PHEX, PHF6, PHF8, PHGDH, PHKA2, PHKB, PHKG2, PHOX2B, PIBF1, PIEZO1, PIEZO2, PIGA, PIGC, PIGH, PIGL, PIGN, PIGO, PIGP, PIGQ, PIGS, PIGV, PIK3CD, PIK3R1, PIK3R2, PINK1, PITX1, PITX2, PKD1, PKD2, PKHD1, PKLR, PKP1, PLA2G6, PLAA, PLCB4, PLCE1, PLD1, PLEC, PLEKHG5, PLG, PLK4, PLOD1, PLOD2, PLP1, PLPBP, PLVAP, PLXND1, PMM2, PMP22, PMPCB, PNKD, PNKP, PNP, PNPLA1, PNPLA6, PNPO, PNPT1, POLE, POLG, POLG2, POLH, POLR1C, POLR1D, POLR3A, POLR3B, POMC, POMGNT1, POMGNT2, POMK, POMT1, POMT2, POR, PORCN, POU1F1, PPCS, PPM1K, PPP1R21, PPP2CA, PPP3CA, PPT1, PQBP1, PREPL, PRF1, PRG4, PRKAG2, PRKAR1A, PROC, PRODH2, PROKR2, PROP1, PROS1, PRPS1, PRR12, PRRT2, PRRX1, PRUNE1, PRX, PSAP, PSAT1, PTCH1, PTDSS1, PTEN, PTF1A, PTH1R, PTPN11, PTPN23, PTS, PUM1, PURA, PUS1, PUS7, PYCR1, PYGL, QDPR, QRS1, RAB18, RAB23, RAB27A, RAB3GAP1, RAB3GAP2, RAB7A, RAC1, RAD21, RAF1, RAG1, RAG2, RAI1, RAPSN, RARS2, RASA1, RB1, RBM10, RBM8A, RBPJ, RECQL4, RELN, REN, RET, REV3L, RFT1, RFWD3, RFXANK, RIPK4, RIT1, RMND1, RMRP, RNASEH1, RNASEH2A, RNASEH2B, RNASEH2C, RNPC3, RNU4ATAC, ROR2, RPRG1P1, RPL10, RPL11, RPL15, RPL26, RPL35A, RPL5, RPS10, RPS19, RPS24, RPS26, RPS6KA3, RPS7, RRM2B, RS1, RSPH4A, RSPH9, RTEL1, RTTN, RUNX1, RUNX2, RUSC2, RXYLT1, RYR1, RYR2, SACS, SALL1, SALL4, SAMD9, SAMD9L, SAMHD1, SARS2, SATB2, SBDS, SBF2, SC5D, SCARF2, SCN11A, SCN1A, SCN1B, SCN2A, SCN2B, SCN3B, SCN4A, SCN4B, SCN5A, SCN8A, SCN9A, SCNN1A, SCNN1B, SCNN1G, SCO1, SCO2, SDCCAG8, SDHA, SDHAF1, SDHB, SDHD, SEC23B, SELENON, SEPSECS, SEPT9, SERAC1, SERPINF1, SERPING1, SETBP1, SETD2, SETD5, SETX, SF3B4, SFTPB, SFTPC, SFXN4, SGCA, SGCB, SGCD, SGCE, SGC, SGGL1, SGSH, SH2D1A, SH3BP2, SH3PXD2B, SH3TC2, SHANK3, SHH, SHOC2, SIL1, SIX1, SIX3, SKI, SLC10A7, SLC12A1, SLC12A3, SLC12A6, SLC13A5, SLC16A1, SLC16A2, SLC17A5, SLC19A2, SLC19A3, SLC22A5, SLC25A1, SLC25A13, SLC25A15, SLC25A19, SLC25A20, SLC25A22, SLC25A24, SLC25A3, SLC25A38, SLC25A4, SLC26A2, SLC26A3, SLC27A4, SLC2A1, SLC2A10, SLC2A2, SLC34A1, SLC34A2, SLC34A3, SLC35A1, SLC35A2, SLC35C1, SLC35D1, SLC37A4, SLC39A4, SLC3A1, SLC46A1,

GENES

SLC4A1, SLC4A11, SLC5A2, SLC5A5, SLC5A7, SLC6A1, SLC6A5, SLC6A8, SLC7A7, SLC7A9, SLC9A6, SLCO2A1, SLX4, SMAD3, SMAD4, SMARCA2, SMARCA4, SMARCAL1, SMARCB1, SMARCD2, SMARCE1, SMC1A, SMC3, SMCHD1, SMOC1, SMPD1, SMS, SNAP29, SNRNP, SNTA1, SNX14, SON, SOS1, SOS2, SOX10, SOX11, SOX18, SOX2, SOX9, SP110, SPAST, SPATA5, SPECC1L, SPINK5, SPR, SPRED1, SPTA5, SPTAN1, SPTB, SPTBN4, SPTLC1, SRCAP, SRD5A2, SRD5A3, SRY, ST3GAL3, ST3GAL5, STAC3, STAMBP, STAR, STAT1, STAT3, STIL, STK11, STRA6, STS, STX11, STX1B, STXBP1, STXBP2, SUCLA2, SUCLG1, SUFU, SUMF1, SUOX, SURF1, SYNE1, SYNGAP1, SYT1, SZT2, TACO1, TAF1, TARS2, TAT, TAZ, TBC1D20, TBC1D23, TBC1D24, TBCE, TBX1, TBX15, TBX2, TBX22, TBX3, TBX5, TCAP, TCF12, TCF4, TCIRG1, TCN2, TCOF1, TCTN1, TCTN2, TCTN3, TENT5A, TERT, TFAP2A, TFAP2B, TFG, TG, TGFB1, TGFB2, TGFB3, TGFB3R1, TGFB3R2, TGIF1, TGM1, TGM5, TH, THBD, THRA, THRB, TIMM50, TIMM8A, TIN2, TJP2, TK2, TLK2, TMC01, TMEM107, TMEM126B, TMEM138, TMEM216, TMEM231, TMEM237, TMEM260, TMEM43, TMEM67, TMEM70, TNFRSF11A, TNFRSF11B, TNFRSF1A, TNFSF11, TNNT2, TNNT1, TNNT3, TNXB, TONSL, TOP3A, TOR1A, TP53RK, TP63, TPK1, TPM2, TPM3, TPO, TPP1, TPRKB, TRAF7, TRAK1, TRAP1, TRAPPC11, TRAPPC12, TRAPPC2, TRAPPC6B, TREX1, TRIM32, TRIM37, TRIP11, TRIT1, TRMT10C, TRMT5, TRMU, TRNT1, TRPM4, TRPS1, TRPV4, TRPV6, TSC1, TSC2, TSEN54, TSFM, TSHB, TSHR, TSPYL1, TTC19, TTC21B, TTC37, TTC7A, TTC8, TTN, TTPA, TTR, TUBA1A, TUBB, TUBB2B, TUBB3, TUBB4A, TUBGCP4, TUBGCP6, TUFM, TWIST1, TWNK, TYK2, TYMP, UBA1, UBA5, UBE2A, UBE3A, UBE3B, UBR1, UCP2, UFC1, UFD1, UFM1, UGT1A1, UMOD, UNC13D, UNC45A, UNC80, UPB1, UQC2, UOCC3, UOCCRB, UOCCRC2, UOCCRC, UOD, UROS, USB1, USP9X, VARS2, VCAN, VCP, VDR, VHL, VIPAS39, VLDLR, VPS13A, VPS13B, VPS33B, VWF, WAS, WDPCP, WDR1, WDR19, WDR26, WDR34, WDR35, WDR4, WDR45, WDR60, WDR62, WDR81, WFS1, WNK1, WNT1, WNT10A, WNT10B, WNT5A, WNT7A, WRN, WT1, WWOX, XIAP, XPA, XPC, XYL1, YARS2, YWHAG, YY1, ZAP70, ZBTB20, ZBTB24, ZEB2, ZFYVE26, ZIC1, ZIC2, ZIC3, ZMPSTE24, ZMYND10, ZNF335, ZNF341, ZNF423, ZNF462, ZNF469

PREVENTION GENETICS

3800 South Business Park Avenue • Marshfield, Wisconsin 54449

Phone: (715) 387-0484 • www.PreventionGenetics.com

Email: support@preventiongenetics.com