

Spasztikus paraplegia (Spastic paraplegia) génpanel v:2022.02.08.

Panel tartalma 158 gén:

ABCD1, ABHD16A, ACP33, ADAR, AFG3L2, AIMP1, ALDH18A1, ALDH3A2, ALS2, AMPD2, AP4B1, AP4E1, AP4M1, AP4S1, AP5Z1, ARG1, ARL6IP1, ARSI, ATAD3A, ATL1, ATP13A2, B4GALNT1, BCAS3, BICD2, BSCL2, BTBD, C12orf65, C19orf12, CACNA1G, CAPN1, CCT5, CDK16, CHP1, COASY, CPT1C, CTNNB1, CYP27A1, CYP2U1, CYP7B1, DARS, DDHD1, DDHD2, DSTYK, ELOVL1, ENTPD1, ERLIN1, ERLIN2, EXOSC3, FA2H, FAR1, FARS2, FXN, GAD1, GALC, GBA2, GBE1, GCH1, GJA1, GJC2, GLRX5, GPT2, HACE1, HIKESHI, HPDL, HSPD1, IBA57, IFIH1, IRF2BPL, KCNA2, KDM5C, KIAA0196, KIDINS220, KIF1A, KIF1C, KIF5A, KLC4, L1CAM, L2HGDH, LYST, MAG, MAPK8IP3, MARS, MARS1, MARS2, MTPAP, MTRFR, NIPA1, NKX6-2, NT5C2, OPA3, PAH, PCDH12, PCYT2, PGAP1, PGN, PI4KA, PLP1, PNPLA6, POLR3A, POLR3K, PSEN1, RAB3GAP2, RARS, REEP1, REEP2, RNASEH2B, RNF170, RNU7-1, RTN2, SACS, SARS2, SELENOI, SERAC1, SETX, SLC16A2, SLC1A4, SLC25A15, SLC25A46, SLC2A1, SLC33A1, SPART, SPAST, SPATA5L1, SPG11, SPG14, SPG16, SPG19, SPG20, SPG21, SPG24, SPG25, SPG27, SPG29, SPG32, SPG34, SPG36, SPG37, SPG38, SPG41, SPG7, SPR, STN1, TECPR2, TFG, TH, TTR, TUBB4A, UBAP1, UCHL1, USP8, VAMP1, VPS37A, WASHC5, WDR45B, WDR48, ZEB2, ZFYVE26, ZFYVE27.

Forrás:

Hereditary spastic paraplegia - childhood onset (Version 2.122)

<https://panelapp.genomicsengland.co.uk/panels/568/> (Megtekintve: 2022.02.08.)

Spastic paraplegia - PS303350

<https://www.omim.org/phenotypicSeries/PS303350?sort=geneSymbols>

(Megtekintve: 2022.02.08.)

Spastic paraplegia panel

<https://www.centportal.com/order/new/test-catalog/analysis-method>

(Megtekintve: 2022.02.08.)

Spastic Paraplegia Panel

<https://blueprintgenetics.com/tests/panels/neurology/spastic-paraplegia-panel/>

(Megtekintve: 2022.02.08.)