

## **Korán kialakuló nagyfokú rövidlátás (Early-Onset High Myopia) génpanel v:2025-05-22**

Panel tartalma 137 gén:

ABCC6, ADAMTS10, ADAMTS17, ADAMTS18, ADAMTS2, ADAMTSL4, AGK, ALDH18A1, ARHGAP31, ARL2, ARR3, ASXL1, ATOH7, B3GALT6, BEST1, BSG, CACNA1F, CAPN5, CARS1, CBS, CFAP410, CFAP418, CHST14, CNGA3, CNGB3, COL11A1, COL11A2, COL18A1, COL2A1, COL4A1, COL5A1, COL9A1, COL9A2, COL9A3, CPSF1, CRB1, CTNNB1, CTSB, CYP4V2, DOCK6, DZIP1, ELOVL4, EPHA2, EPHB2, ERBB3, FAM161A, FBN1, FBN2, FGFR3, FKBP14, FZD4, GJA1, GJA8, GNAT1, GNB3, GNPTG, GPR143, GPR179, GRK1, GRM6, GUCY2D, GZF1, HS6ST2, IFIH1, IRX5, JAG1, KCNJ13, KCNV2, KIF11, LAMA1, LOXL3, LRIT3, LRP2, LRP5, LRPAP1, LRRC32, LTBP2, MMADHC, MYCBP2, MYOC, NDP, NDUFAF7, NIPBL, NYX, OAT, OPA1, P3H2, P4HA1, P4HA2, PACS1, PAK2, PAX2, PAX6, PDE6B, PIK3R1, PITX3, PLOD1, PLOD3, POLR3B, POMGNT1, POMT1, PRDM5, PRIMPOL, PROM1, PRPF6, PRPH2, RAB28, RBP3, RCBTB1, RDH5, RHO, RP1, RPE65, RPGR, SAG, SCO2, SLC24A1, SLC38A8, SLC39A5, SLITRK6, SMS, TBC1D24, TFAP2A, TGFBF1, TGFBF2, TNFRSF21, TRPM1, TSPAN12, TTC8, TULP1, VCAN, VPS13B, VSX1, XYLT1, ZNF408, ZNF469, ZNF644

Forrás:

Early-Onset High Myopia Panel

<https://www.preventiongenetics.com/testInfo?val=Early%252DOnset-High-Myopia-Panel>

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