

Nagyon korai kezdetű gyulladásos bélbetegség (Very early onset inflammatory bowel disease-VEO-IBD) génpanel v:2022.02.08.

Panel tartalma 91 gén:

ADA, ADAM17, AICDA, ANKZF1, ANO1, ARPC1B, BACH2, BTK, C17orf62, CARD8, CARMIL2, CD3D, CD3E, CD3G, CD40, CD40LG, CD55, COL7A1, CTLA4, CYBA, CYBB, DCLRE1C, DKC1, DOCK8, DUOX2, EPCAM, FCHO1, FAM105B, FERMT1, FOXP3, G6PC3, GUCY2C, HPS1, HPS4, HPS6, ICOS, IKBKG, IL10, IL10RA, IL10RB, IL21, IL2RA, IL2RB, IL2RG, ITGB2, JAK1, LACC1, LIG4, LRBA, MASP2, MEFV, MVK, NCF1, NCF2, NCF4, NFAT5, NLRC4, NOD2, NOX1, NPC1, OTULIN, PI4KA, PIK3CD, PIK3R1, PLCG2, POLA1, PTEN, RAG1, RAG2, RET, RIPK1, RIPK2, RTEL1, SAMD9, SH2D1A, SI, SKIV2L, SLC37A4, STAT1, STAT3, STIM1, STXBP2, TGFB1, TGFB1R1, TGFB1R2, TRIM22, TTC37, TTC7A, WAS, XIAP, ZAP70, ZNF341.

Forrás:

Infantile enterocolitis & monogenic inflammatory bowel disease (Version 1.36)
<https://panelapp.genomicsengland.co.uk/panels/176/> (Megtekintve: 2022.01.26.)

Invitae Monogenic Inflammatory Bowel Disease Panel
<https://www.invitae.com/en/physician/tests/08122/> (Megtekintve: 2022.02.08.)

Shim JO. Recent advance in very early-onset inflammatory bowel disease. *Intest Res.* 2019;17(1):9-16. doi:10.5217/ir.2018.00130