

Autoinflammatorikus betegségek/Periódikus láz (Autoinflammatory disorders/Periodic fever) génpanel v:2025-05-11

Panel tartalma 177 gén:

ACP5, ADA, ADA2, ADAM17, ADAR, AICDA, AIRE, ANKZF1, AP1S3, AP3B1, APOA1, APOA2, APOC2, APOC3, ARPC1B, ASAH1, BACH2, BLOC1S6, BTK, CARD14, CARD8, CASP10, CASP8, CCBE1, CD27, CD3G, CD40, CD40LG, COPA, CR2, CTLA4, CYBA, CYBB, CYBC1, DCLRE1C, DDX58, DEF6, DKC1, DNASE1L3, DNASE2, DOCK8, DSG1, DUOX2, ELANE, FADD, FAS, FASLG, FCHO1, FGA, FOXP3, G6PC3, GSN, HAX1, HTR1A, ICOS, IFIH1, IL10, IL10RA, IL10RB, IL17RA, IL1RN, IL21, IL21R, IL2RA, IL2RB, IL2RG, IL36RN, IRF2BP2, ISG15, ITCH, ITGAM, ITGB2, ITK, JAK1, LIG4, LPIN2, LRBA, LYN, LYST, LYZ, MAGT1, MEFV, MVK, NCF2, NCF4, NFAT5, NFKB1, NFKB2, NFKBIA, NLRC4, NLRP1, NLRP12, NLRP3, NOD2, OAS1, OGFRL1, ORAI1, OSMR, OTULIN, PEPD, PIK3CD, PIK3R1, PLCG2, PNP, POLA1, POMP, PRF1, PRG4, PRKCD, PSENEN, PSMA3, PSMB4, PSMB8, PSMB9, PSMG2, PSTPIP1, RAB27A, RAC2, RAG1, RAG2, RASGRP1, RBCK1, RFX5, RFXANK, RFXAP, RIPK1, RMRP, RNASEH2A, RNASEH2B, RNASEH2C, RNF31, RTEL1, SAMHD1, SCO2, SH2D1A, SH3BP2, SI, SIAE, SKIV2L, SLC29A3, SLC37A4, SLC7A7, STAT1, STAT3, STAT4, STAT5B, STIM1, STING1, STX11, STXBP2, TBX1, TGFB1, TGFB1R1, TGFB1R2, TNFAIP3, TNFRSF11A, TNFRSF13B, TNFRSF13C, TNFRSF1A, TNFRSF6B, TNFSF12, TOP2B, TPP2, TREX1, TRNT1, TTC37, TTC7A, TTR, UBA1, UNC13D, UNG, USP18, WAS, WDR1, XIAP, ZAP70, ZNF341

Forrás:

Autoinflammatory disorders (Version 2.5)

<https://panelapp.genomicsengland.co.uk/panels/1075/>

Invitae Autoinflammatory and Autoimmunity Syndromes Panel

<https://www.invitae.com/en/physician/tests/08120/>

Periodic fever syndromes (Version 1.33)

<https://panelapp.genomicsengland.co.uk/panels/60/>

Invitae Periodic Fever Syndromes Panel

<https://www.invitae.com/en/physician/tests/04312/>

Periodic Fever/Autoinflammatory Disorders NGS Panel

<https://www.fulgentgenetics.com/Periodic-Fevers-Syndrome>

Autoinflammatory Syndrome Panel

<https://blueprintgenetics.com/tests/panels/immunology/autoinflammatory-syndrome-panel/>

(Megtekintve: 2025-05-11)