



NLRP12 (NM_144687.4) - cDNA - 2026-04-17

TCTCTCCAA CCACTGGCTC AGCCTCTCCG CCCGCTGCCT GTGAATGATG -91 c.-140T>A
CAATGGAAGG TGTGCTGGGG TCGCCCTGTG TCCCCTGCAT AGGAGCATCT -41
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CCGCAGGCAG GGACGGCCTC TGTCGCCTGT CCACCTACTT GGAAGAACTC 60
GAGGCTGTGG AACTGAAGAA GTTCAAGTTA TACCTGGGGA CCGCGACAGA 110
GCTGGGAGAA GGCAAGATCC CCTGGGGAAG CATGGAGAAG GCCGTCCCC 160 G39V c.154G>A
TGGAAATGGC CCAGCTGCTC ATCACCCTACT TCGGGCCAGA GGAGGCCTGG 210 W70*
AGGTTGGCTC TCAGCACCTT TGAGCGGATA AACAGGAAGG ACCTGTGGGA 260
GAGAGGACAG AGAGAGGACC TGGTGAGGGA TACCCACCT GGTGGCCCGT 310
CCTCACTTGG GAACCAGTCA ACATGCCTTC TGGAAGTCTC TCTTGTCACT 360
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CCGGCTCATG GAAGACCGCA ATGCGCGCCT AGGGGAATGT GTCAACCTCA 460 D142N N144S R146H
GCCACCGGTA CACCCGGCTC CTGCTGGTGA AGGAGCACTC AAACCCCATG 510
CAGGTCCAGC AGCAGCTTCT GGACACAGGC CGGGGACACG CGAGGACCGT 560 T179I R181W
GGGACACCAG GCTAGCCCCA TCAAGATAGA GACCCTCTTT GAGCCAGACG 610 D203D
AGGAGCGCCC CGAGCCACCG CGCACCGTGG TCATGCAAGG CGCGGCAGGG 660 P210L A218T
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GAAGCTCTTC CAAGGCAGAT TTGATTATCT CTTCTACATC AACTGCAGGG 760 N251K
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TGCTGGCCTG AGCCCAGCGC GCCTCTCCAG GAGCTCATCC GAGTTCCCGA 860 P273P R284X P286L
GCGCTCCTT TTCATCATCG ACGCTTCGA TGAGCTCAAG CCTTCTTTCC 910 D294E G295fs H304Y
ACGATCTCA GGGACCCTGG TGCCTCTGCT GGGAGGAGAA ACGGCCCACG 960 P319R

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TGGAGCACCC CAGGCATGTG GAGATCCTGG GCTTCTCTGA GGCAGAAAG 1110 [c.1109G>A](#)

AAGGAATACT TCTACAAGTA TTTCCACAAT GCAGAGCAGG CGGGCCAAGT 1160 [K371Nfs*20](#)

CTTCAATTAC GTGAGGGACA ACGAGCCTCT CTTACCATG TGCTTCGTCC 1210 [F402L](#)

CCTGGTGTG CTGGGTGGTG TGTACCTGCC TCCAGCAGCA GCTGGAGGGT 1260 [P404L](#) [W408*](#)

GGGGGGCTGT TGAGACAGAC GTCCAGGACC ACCACTGCAG TGTACATGCT 1310

CTACCTGCTG AGTCTGATGC AACCCAAGCC GGGGGCCCCG CGCCTCCAGC 1360 [L439Q](#) [G448A](#)

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CAAGATGGAC CTGTTGCAGT GGATCCAAAG CAAAGCTCAG AGCGACGGCT 1810 [L591M](#)

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CAGGAGGAGG AGTTTATCCA GCAGGCCCTG AGCCACTTCC AGGTGATCGT 1910 [A629D](#)

GGTCAGCAAC ATTGCCCTCCA AGATGGAGCA CATGGTCTCC TCGTTCTGTC 1960 [I641T](#) [S651*](#)

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ACCTGACCAA CAACGCCCTA GGGGACACAG GTGTCCGACT GCTTTGCAAG 3060 c.3025G>T R1016X

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