

Infevers - TNFAIP3 (NM\_006290.4) - cDNA - 2020-07-05

```

GCAGTCTGCA GTCTTCGTGG CGGGCCAAGC GAGCTTGGAG CCCGCGGGGG -202
CGGAGCGGTG AGAGCGGCCG CCAAGAGAGA TCACACCCCC AGCCGACCCT -152
GCCAGCGAGC GAGCCCCACC CCAGGCGTCC ATGGAGCGTC GCCTCCGCCC -102
GGTCCCTGCC CCGACCCCCG CCTGCGGGCG GCTCCTGCCT TGACCAGGAC -52
TTGGGACTTT GCGAAAGGAT CGCGGGGGCCC GGAGAGGTGT TGGAGAGCAC -2
AATGCTGAA CAAGTCCTTC CTCAGGCTTT GTATTTGAGC AATATGCGGA 49
AAGCTGTGAA GATACGGGAG AGAACTCCAG AAGACATTTT TAAACCTACT 99 R22Q
AATGGGATCA TTCATCATTT TAAACCATG CACCGATAACA CACTGGAAAT 149 R45X
GTTCAGAACT TGCCAGTTTT GTCCTCAGTT TCGGGAGATC ATCCACAAAG 199
CCCTCATCGA CAGAAACATC CAGGCCACCC TGGAAAGCCA GAAGAAACTC 249
AACTGGTGTG GAGAAGTCCG GAAGCTTGTG GCGCTGAAAA CGAACGGTGA 299 p.W85GfsX11 R87X K91\*
CGGCAATTGC CTCATGCATG CCACTTCTCA GTACATGTGG GCGGTTTCTCAGG 349
ACACAGACTT GGTACTGAGG AAGGCGCTGT TCAGCACGCT CAAGGAAACA 399
GACACACGCA ACTTTAAATT CCGCTGGCAA CTGGAGTCTC TCAAATCTCA 449 D134fs R141C
GGAATTTGTT GAAAAGGGGC TTTGCTATGA TACTCGGAAC TGGAATGATG 499 T155M
AATGGGACAA TCTTATCAAA ATGGCTTCCA CAGACACACC CATGGCCCGA 549 R183\*
AGTGGACTTC AGTACAACCTC ACTGGAAGAA ATACACATAT TTGTCCTTTG 599 Q187X C596 598 del A
CAACATCCTC AGAAGGCCAA TCATTGTCAT TTCAGACAAA ATGCTAAGAA 649
GTTTGAATC AGGTTCCAAT TTCGCCCCTT TGAAAGTGGG TGGAATTTAC 699 p.F224Sfs\*4 p.L227\*
TTGCTCTCC ACTGGCCTGC CCAGGAATGC TACAGATACC CCATTGTTCT 749 C243Y
CGGCTATGAC AGCCATCATT TTGTACCCTT GGTGACCCTG AAGGACAGTG 799 D253 F257DEL
GGCCTGAAAT CCGAGCTGTT CCACTTGTTA ACAGAGACCG GGAAGATTT 849 p.P268Lfs\*19 p.R271\*
GAAGACTTAA AAGTTCACTT TTTGACAGAT CCTGAAAATG AGATGAAGGA 899 T292P
GAAGCTCTTA AAAGAGTACT TAATGGTGAT AGAAATCCCC GTCCAAGGCT 949 p.Y306\*
GGGACCATGG CACAACATC CATCATCAATG CCGCAAAGTT GGATGAAGCT 999
AACTTACCAA AAGAAATCAA TCTGGTAGAT GATTACTTTG AACTTGTTCA 1049 P336fs E338\*
GCATGAGTAC AAGAAATGGC AGGAAAACAG CGAGCAGGGG AGGAGAGAGG 1099
GGCACGCCCA GAATCCCATG GAACCTTCCG TGCCCCAGCT TTCTCTCATG 1149 Q370Rfs\*16
GATGTAAAAAT GTGAAACGCC CAACTGCCCC TTCTTCATGT CTGTGAACAC 1199 D384G
CCAGCCTTTA TGCCATGAGT GCTCAGAGAG GCGGCAAAAG AATCAAACA 1249 Q415fs
AACTCCCAA GCTGAACTCC AAGCCGGGCC CTGAGGGGCT CCCTGGCATG 1299
GCGCTCGGGG CCTCTCGGGG AGAAGCCTAT GAGCCCTTGG CGTGGAACCC 1349 W448C N449Tfs\*28
TGAGGAGTCC ACTGGGGGGC CTCATTCCGC CCCACCGACA GCACCCAGCC 1399
CTTTTCTGTT CAGTGAGACC ACTGCCATGA AGTGCAAGGAG CCCCAGGCTGC 1449 M476I C478\*
CCCTTCACAC TGAATGTGCA GCACAACGGA TTTTGTGAAC GTTGCCACAA 1499 V489Afs\*7
CGCCCCGCAA CTTACGCCA GCCACGCCCC AGACCACACA AGGCACTTGG 1549
ATCCCCGGAA GTGCCAAGCC TGCCTCCAGG ATGTTACCAG GACATTTAAT 1599

```

GGGATCTGCA GTACTTGCTT CAAAAGGACT ACAGCAGAGG CCTCCTCCAG 1649  
CCTCAGCACC AGCCTCCCTC CTTCTGTGCA CCAGCGTTCC AAGTCAGATC 1699  
CCTCGCGGCT CGTCCGGAGC CCCTCCCCGC ATTCTTGCCA CAGAGCTGGA 1749  
AACGACGCCC CTGCTGGCTG CCTGTCTCAA GCTGCACGGA CTCCTGGGGA 1799 A588Vfs\*80  
CAGGACGGGG ACGAGCAAGT GCAGAAAAGC CGGCTGCGTG TATTTTGGGA 1849 p.T604Rfs\*93  
CTCCAGAAAA CAAGGGCTTT TGCACACTGT GTTTCATCGA GTACAGAGAA 1899  
AACAAACATT TTGCTGCTGC CTCAGGGAAA GTCAGTCCCA CAGCGTCCAG 1949 p.His636fsTer1 T647P  
GTTCCAGAAC ACCATTCCGT GCCTGGGGAG GGAATGCGGC ACCCTTGGAA 1999  
GCACCATGTT TGAAGGATAC TGCCAGAAGT GTTTCATTGA AGCTCAGAAT 2049 I679T  
CAGAGATTTT ATGAGGCCAA AAGGACAGAA GAGCAACTGA GATCGAGCCA 2099  
GCGCAGAGAT GTGCCTCGAA CCACACAAAG CACCTCAAGG CCCAAGTGCG 2149  
CCCGGGCCTC CTGCAAGAAC ATCCTGGCCT GCCGCAGCGA GGAGCTCTGC 2199  
ATGGAGTGTC AGCATCCCAA CCAGAGGATG GGCCCTGGGG CCCACCGGGG 2249 Q737Sfs\*79  
TGAGCCTGCC CCCGAAGACC CCCCCAAGCA GCGTTGCCGG GCCCCCGCCT 2299  
GTGATCATT TGGCAATGCC AAGTGCAACG GCTACTGCAA CGAATGCTTT 2349  
CAGTTCAAGC AGATGTATGG CTAACCGGAA ACAGGTGGGT CACCTCCTGC \*26  
AAGAAGTGGG GCCTCGAGCT GTCAGTCATC ATGGTGCTAT CCTCTGAACC \*76  
CCTCAGCTGC CACTGCAACA GTGGGCTTAA GGGTGTCTGA GCAGGAGAGG \*126  
AAAGATAAGC TCTTCGTGGT GCCCACGATG CTCAGGTTTG GTAACCCGGG \*176  
AGTGTTCCCA GGTGGCCTTA GAAAGCAAAG CTTGTAACTG GCAAGGGATG \*226  
ATGTCAGATT CAGCCCAAGG TTCCTCCTCT CCTACCAAGC AGGAGGCCAG \*276  
GAACTTCTTT GGACTTGGAA GGTGTGCGGG GACTGGCCGA GGCCCTGCA \*326  
CCCTGCGCAT CAGGACTGCT TCATCGTCTT GGCTGAGAAA GGGAAAAGAC \*376  
ACACAAGTCG CGTGGGTTGG AGAAGCCAGA GCCATTCCAC CTCCCCTCCC \*426  
CCAGCATCTC TCAGAGATGT GAAGCCAGAT CCTCATGGCA GCGAGGCCCT \*476  
CTGCAAGAAG CTCAAGGAAG CTCAGGGAAA ATGGACGTAT TCAGAGAGTG \*526  
TTTGTAGTTC ATGGTTTTTC CCTACCTGCC CGGTTCTTTT CCTGAGGACC \*576  
CGGCAGAAAAT GCAGAACCAT CCATGGACTG TGATTCTGAG GCTGCTGAGA \*626  
CTGAACATGT TCACATTGAC AGAAAAACAA GCTGCTCTTT ATAATATGCA \*676  
CCTTTTAAAA AATTAGAATA TTTTACTGGG AAGACGTGTA ACTCTTTGGG \*726  
TTATTACTGT CTTTACTTCT AAAGAAGTTA GCTTGAAGT AGGAGTAAAA \*776  
GTGTGTACAT ATATAATATA CCCTTACATT ATGTATGAGG GATTTTTTTTA \*826  
AATTATATTG AAATGCTGCC CTAGAAGTAC AATAGGAAGG CTAAATAATA \*876  
ATAACCTGTT TTCTGGTTGT TGTGTTGGCA TGAGCTTGTG TATACTGC \*926  
TTGCATAAAC TCAACCAGCT GCCTTTTTAA AGGGAGCTCT AGTCCTTTTT \*976  
GTGTAATTCA CTTTATTTAT TTTATTACAA ACTTCAAGAT TATTTAAGTG \*1026  
AAGATATTTT TTCAGCTCTG GGGAAAATGC CACAGTGTTT TCCTGAGAGA \*1076  
ACATCCTTGC TTTGAGTCAG GCTGTGGGCA AGTTCTTGAC CACAGGGAGT \*1126  
AAATTGGCCT CTTTGATACA CTTTTGCTTG CCTCCCCAGG AAAGAAGGAA \*1176

TTGCATCCAA GGTATACATA CATATTCATC GATGTTTCGT GCTTCTCCTT \*1226  
ATGAAACTCC AGCTATGTAA TAAAAAACTA TACTCTGTGT TCTGTTAATG \*1276  
CCTCTGAGTG TCCTACCTCC TTGGAGATGA GATAGGGAAG GAGCAGGGAT \*1326  
GAGACTGGCA ATGGTCACAG GGAAAGATGT GGCTTTTTGT GATGGTTTTA \*1376  
TTTTCTGTTA ACACTGTGTC CTGGGGGGGC TGGGAAGTCC CCTGCATCCC \*1426  
ATGGTACCTT GGTATTGGGA CAGCAAAAGC CAGTAACCAT GAGTATGAGG \*1476  
AAATCTCTTT CTGTTGCTGG CTTACAGTTT CTCTGTGTGC TTTGTGGTTG \*1526  
CTGTCATATT TGCTCTAGAA GAAAAAAAAA AAAGGAGGGG AAATGCATTT \*1576  
TCCCAGAGA TAAAGGCTGC CATTTTGGGG GTCTGTACTT ATGGCCTGAA \*1626  
AATATTTGTG ATCCATAACT CTACACAGCC TTTACTCATA CTATTAGGCA \*1676  
CACTTTCCCC TTAGAGCCCC CTAAGTTTTT CCCAGACGAA TCTTTATAAT \*1726  
TTCTTTCCAA AGATACCAA TAAACTTCAG TGTTTTCATC TAATTCTCTT \*1776  
AAAGTTGATA TCTTAATATT TTGTGTTGAT CATTATTTCC ATTCTTAATG \*1826  
TGAAAAAAG TAATTATTTA TACTTATTAT AAAAAGTATT TGAAATTTGC \*1876  
ACATTTAATT GTCCTAATA GAAAGCCACC TATTCTTTGT TGGATTTCTT \*1926  
CAAGTTTTTC TAAATAAATG TAACTTTTCA CAAGAGTCAA CATTAAAAAA \*1976  
TAAATTATTT AAGAACA

**Infervers - TNFAIP3 (NM\_006290.4) - cDNA - 2020-07-05**