



## TNFAIP3 (NM\_006290.4) - CDNA - 2024-05-18

GCAGTCTGCA GTCTTCGTGG CGGGCCAAGC GAGCTTGGAG CCCGCGGGGG -202  
CGGAGCGGTG AGAGCGGCCG CCAAGAGAGA TCACACCCCC AGCCGACCCCT -152  
GCCAGCGAGC GAGCCCGACC CCAGGCGTCC ATGGAGCGTC GCCTCCGCC -102  
GGTCCCTGCC CCGACCCCCG CCTGCGGCCG GCTCCTGCCT TGACCAGGAC -52  
TTGGGACTTT GCGAAAGGAT CGCGGGGCCG GGAGAGGTGT TGGAGAGCAC -2  
**AATG**GCTGAA CAAGTCCTTC CTCAGGCTTT GTATTGAGC AATATGCGGA 49  
AAGCTGTGAA GATACGGAG AGAACTCCAG AAGACATTT TAAACCTACT 99 R22Q  
AATGGGATCA TTCATCATTT TAAAACCATG CACCGATACA CACTGGAAAT 149 R45X  
GTTCAGAACT TGCCAGTTTT GTCCTCAGTT TCGGGAGATC ATCCACAAAG 199  
CCCTCATCGA CAGAACATC CAGGCCACCC TGGAAAGCCA GAAGAAACTC 249 L83F  
**AACTGGTGTC** GAGAAGTCCG **GAGCTTG**T GCGCTGAAAA CGAACGGTGA 299 p.W85GfsX11 R87X K91\*  
CGGCAATTGC CTCATGCATG CCACTTCTCA GTACATGTGG GGC~~G~~TCAGG 349 N102S T108A  
ACACAGACTT GGTACTGAGG AAGGCGCTGT **T**CAGCACGCT CAAGGAAACA 399 P127C T129M  
GACACACGCA ACTTTAAATT CCGCTGGCAA CTGGAGTCTC **T**CAAATCTCA 449 D134fs R141C c.436-437delTC K148Nfs\*68  
GGAATTGTT **GAAACGGGC** TTTGCTATGA TACTCGGAAC **T**GGAATGATG 499 E154\* T155M W164\*  
AATGGGACAA TCTTATCAAATGGCTTCCA CAGACACACC CATGGCCGA 549 A175P R183\*  
AGTGGACTTC AGTACAACTC ACTGGAAAGAA ATACACATAT TTGTCCTTTG 599 Q187X E192K C596\_598 del A  
CAACATCCTC AGAAGGCCA TCATTGTCA TTCAGACAAA ATGCTAAGA 649 I207L S217R  
GTTTGGAAATC AGGTTCCAAT **T**CGCCCCTT **T**GAAAGTGGG TGGAATTTAC 699 p.F224Sfs\*4 P226Lfs\*2 p.L227\*  
TTGCCTTCC ACTGGCCTGC CCAGGAATG TACAGATACC CCATTGTTCT 749 L236P C243Y  
CGGCTATGAC AGCCATCATT TTGTACCCCTT GGTGACCCCTG AAGGACAGTG 799 D253\_F257DEL  
GGCCTGAAAT CCGGAGCTGTT CCACTGTAA ACAGAGACCG GGGAAAGATT 849 p.P268Ifs\*19 p.R271\* P274Hfs L275P

GAAGACTTAA AAGTTCACTT TTTGACAGAT CCTGAAAATG AGATGAAGGA 899 T292P  
GAAGCTCTTA AAAGAGTACT TAATGGGTGAT AGAAATCCCC GTCCAAGGCT 949 p.L303fs p.Y306\* v309dup I310T  
GGGACCATGG CACAACTCAT CTCATCAATG CCGCAAAGT GGATGAAGCT 999 p.(L324Qfs\*7) Exon7-8deletion E32\* A333fs2  
AACTTACCAA AAGAAATCAA TCTGGTAGAT GATTACTTTG AACTTGTTCA 1049 P336fs E338\*  
GCATGAGTAC AAGAAATGGC AGGAAAACAG CGAGCAGGGG AGGAGAGAGG 1099 W356R  
GGCACGCCCA GAATCCCATG GAACCTTCCG TGCCCCAGCT TTCTCTCATG 1149 Q370Rfs\*16 p.(N371Sfs\*17)  
GATGTAAAAT GTGAAACGCC CAACTGCCCC TTCTTCATGT CTGTGAACAC 1199 D384G  
CCAGCCTTTA TGCCATGAGT GCTCAGAGAG GCGGCAAAAG AATCAAAACA 1249 Q415fs  
AACTCCAAA GCTGAACTCC AAGCCGGGCC CTGAGGGGCT CCCTGGCATG 1299  
GGGCTCGGGG CCTCTCGGGG AGAACCCTTAT GAGCCCTGG CGTGGAACCC 1349 A434\* A434V c.1316\_1317del W448C N449Tfs\*28  
TGAGGAGTCC ACTGGGGGGC CTCATTCGGC CCCACCGACA GCACCCAGCC 1399 P457Afs\*16  
CTTTCTGTT CAGTGAGACC ACTGCCATGA AGTGCAGGAG CCCCGGCTGC 1449 M476I C478\*  
CCCTTCACAC TGAATGTGCA GCACAACGGA TTTTGTGAAC GTTGCCACAA 1499 V489Afs\*7  
CGCCCGGCAA CTTCACGCCA GCCACGCC AGACCACACA AGGCACTTTGG 1549 R502W Q503\*  
ATCCCGGGA GTGCCAAGCC TGCCTCCAGG ATGTTACCAG GACATTTAAT 1599 L525V  
GGGATCTGCA GTACTTGCTT CAAAAGGACT ACAGCAGAGG CCTCCTCCAG 1649 A547T  
CCTCAGCACC AGCCTCCCTC CTTCCGTCA CCAGCGTCC AAGTCAGATC 1699  
CCTCGCGGGCT CGTCCGGAGC CCCTCCCCG ATTCTTGCCA CAGAGCTGGA 1749 H577Afs\*95  
AACGACGCC CTGCTGGCTG CCTGTCTCAA GCTGCACGGA CTCCTGGGGA 1799 A588Vfs\*80 Q593X  
CAGGACGGG ACGAGCAAGT GCAGAAAAGC CGGCTGCGTG TATTTTGGGA 1849 T602S G603R p.T604Rfs\*93  
CTCCAGAAAA CAAGGGCTTT TGCACACTGT GTTTCATCGA GTACAGAGAA 1899  
AACAAACATT TTGCTGCTGC CTCAGGGAAA GTCAGTCCA CAGCGTCCAG 1949 p.His636fsTer1 T647P  
GTTCCAGAAC ACCATTCCGT GCCTGGGGAG GGAATGCGGC ACCCTGGAA 1999  
GCACCATGTT TGAAGGATAC TGCCAGAAGGT GTTTCTTGA AGCTCAGAAT 2049 I679T  
CAGAGATTTC ATGAGGCCA AAGGACAGAA GAGCAACTGA GATCGGAGCCA 2099  
GGCAGAGAT GTGCCTCGAA CCACACAAG CACCTCAAGG CCCAAGTGCG 2149 Q709R  
CCCGGGCCTC CTGCAAGAAC ATCCTGGCCT GCCCGAGCGA GGAGCTCTGC 2199 L725P  
ATGGAGTGTC AGCATCCAA CCAGAGGATG GGCCCTGGGG CCCACCGGGG 2249 Q737Sfs\*79

TGAGCCTGCC CCCGAAGACC CCCCCAAGCA GCGTTGCCGG GCCCCCCGCT 2299  
GTGATCATT TGGCAATGCC AAGTGCAACG GCTACTGCAA CGAATGCTT 2349  
CAGTTCA~~AG~~C AGATGTATGG CTAACCGGAA ACAGGTGGGT CACCTCCTGC \*26 K786T  
AAGAAGTGGG GCCTCGAGCT GTCAGTCATC ATGGTGCTAT CCTCTGAACC \*76  
CCTCAGCTGC CACTGCAACA GTGGGCTTAA GGGTGTCTGA GCAGGAGAGG \*126  
AAAGATAAGC TCTTCGTGGT GCCCACGATG CTCAGGTTG GTAACCCGGG \*176  
AGTGTCCCA GGTGGCCTTA GAAAGCAAAG CTTGTAACTG GCAAGGGATG \*226  
ATGTCAGATT CAGCCAAGG TTCCCTCCTCT CCTACCAAGC AGGAGGCCAG \*276  
GAACCTCTTT GGACTTGGAA GGTGTGCCGG GACTGGCCGA GGCCCTGCA \*326  
CCCTGCGCAT CAGGACTGCT TCATCGTCTT GGCTGAGAAA GGGAAAAGAC \*376  
ACACAAGTCG CGTGGGTTGG AGAACCCAGA GCCATTCCAC CTCCCCTCCC \*426  
CCAGCATCTC TCAGAGATGT GAAGCCAGAT CCTCATGGCA GCGAGGCCCT \*476  
CTGCAAGAAG CTCAAGGAAG CTCAGGGAAA ATGGACGTAT TCAGAGAGTG \*526  
TTTGTAGTTC ATGGTTTTTC CCTACCTGCC CGGTTCTTT CCTGAGGACC \*576  
CGGCAGAAAT GCAGAACCAT CCATGGACTG TGATTCTGAG GCTGCTGAGA \*626  
CTGAACATGT TCACATTGAC AGAAAAACAA GCTGCTCTT ATAATATGCA \*676  
CCTTTAAAAA AATTAGAATA TTTTACTGGG AAGACGTGTA ACTCTTGGG \*726  
TTATTACTGT CTTTACTTCT AAAGAAGTTA GCTTGAACGT AGGAGTAAA \*776  
GTGTGTACAT ATATAATATA CCCTTACATT ATGTATGAGG GATTTTTTA \*826  
AATTATATTG AAATGCTGCC CTAGAAGTAC AATAGGAAGG CTAATAATA \*876  
ATAACCTGTT TTCTGGTTGT TGTTGGGCA TGAGCTTGTG TATACACTGC \*926  
TTGCATAAAC TCAACCAGCT GCCTTTAA AGGGAGCTCT AGTCCTTTT \*976  
GTGTAATTCA CTTTATTTAT TTTATTACAA ACTTCAAGAT TATTTAAGTG \*1026  
AAGATATTTTC TTCAGCTCTG GGGAAATGC CACAGTGTTC TCCTGAGAGA \*1076  
ACATCCTTGC TTTGAGTCAG GCTGTGGGCA AGTTCCCTGAC CACAGGGAGT \*1126  
AAATTGGCCT CTTTGATACA CTTTGCTTG CCTCCCCAGG AAAGAAGGAA \*1176  
TTGCATCCAA GGTATACATA CATATTCATC GATGTTTCGT GCTTCTCCTT \*1226  
ATGAAACTCC AGCTATGTAA TAAAAAACTA TACTCTGTGT TCTGTTAATG \*1276

CCTCTGAGTG TCCTACCTCC TTGGAGATGA GATAGGGAAG GAGCAGGGAT \*1326  
GAGACTGGCA ATGGTCACAG GGAAAGATGT GGCCTTTGT GATGGTTTA \*1376  
TTTTCTGTTA ACACTGTGTC CTGGGGGGC TGGGAAGTCC CCTGCATCCC \*1426  
ATGGTACCCCT GGTATTGGGA CAGCAAAGC CAGTAACCAT GAGTATGAGG \*1476  
AAATCTCTT CTGTTGCTGG CTTACAGTT CTCTGTGTGC TTTGTGGTTG \*1526  
CTGTCATATT TGCTCTAGAA GAAAAAAA AAAGGAGGG AAATGCATT \*1576  
TCCCCAGAGA TAAAGGCTGC CATTGGGG GTCTGTACTT ATGGCCTGAA \*1626  
AATATTTGTG ATCCATAACT CTACACAGCC TTTACTCATA CTATTAGGCA \*1676  
CACTTCCCC TTAGAGCCCC CTAAGTTTT CCCAGACGAA TCTTTATAAT \*1726  
TTCTTCCAA AGATACAAA TAAACTTCAG TGTTTCATC TAATTCTCTT \*1776  
AAAGTTGATA TCTTAATATT TTGTGTTGAT CATTATTCC ATTCTTAATG \*1826  
TGAAAAAAAG TAATTATTTA TACTTATTAT AAAAAGTATT TGAAATTGCG \*1876  
ACATTTAATT GTCCCTAATA GAAAGGCCACC TATTCTTGT TGGATTCTT \*1926  
CAAGTTTTTC TAAATAATG TAACTTTCA CAAGAGTCAA CATTAAAAAA \*1976  
TAAATTATTT AAGAACCA

**TNFAIP3 (NM\_006290.4) - cDNA - 2024-05-18**

