



NLRP1 (NM_033004.4) - cDNA - 2024-05-19

GTTGACTAGG CGCTGTTCTT GCTGGCTGGT GCCCCAGGGC CTGGAGAGGT -503
CTGAAGAAAC CTGGGAGCCA GCAGCCCGGG GCTCCACTCT GGGTTCTGAA -453
AGCCCATTCC CTGCTCTGCG GCTCCTCCCA CCCCACCTCT TCTCAGCCTT -403
GCAGCTCAAG GGTGATCTC AGGAGTCCAG GACCCAGGAG AGGGAAGAAT -353
CTGAGGAACA CAGAACAGTG AGCGTTGCC ACACCCCATC TCCCGTCACC -303
ACATCTCCCC TCACCCTCAC CCTCCCTGCC TGGCCCTGGA CCCCATCCCA -253
GGACCTCCCT ATCAGCTGAC TTCTTCCAGT GTCTTGCAGG CCCCTCTGGG -203
CTCCTCCCTC CCCTGGCTTT TCCTACCACT CCCCCTCTAT CGGCGTCTAT -153
CTGTAGGTGC CCTGGGATTT ATAAAACTGG GTTCCGAATG CTGAATAAGA -103
GACGGTAAGA GCCAAGGCAA AGGACAGCAC TGTCTCTGCTG CTGCCTGATA -53
CCCTCACCAC CTGGGAACAT CCCCAGACA CCCTCTTAAC TCCGGGACAG -3
AGATGGCTGG CGGAGCCTGG GGCCGCCTGG CCTGTTACTT GGAGTTCCTG 48
AAGAAGGAGG AGCTGAAGGA GTTCCAGCTT CTGCTCGCCA ATAAAGCGCA 98 F24L
CTCCAGGAGC TCTTCGGGTG AGACACCCGC TCAGCCAGAG AAGACGAGTG 148
GCATGGAGGT GGCTCTGTAC CTGGTGCTC AGTATGGGGA GCAGCGGGCC 198 A54I A59P A66V
TGGGACCTAG CCCTCCATAC CTGGGAGCAG ATGGGGCTGA GGTCAGTGTG 248 M77I
CGCCCAAGCC CAGGAAGGGG CAGGCCACTC TCCCTCATTC CCCTACAGCC 298
CAAGTGAACC CCACCTGGGG TCTCCCAGCC AACCCACCTC CACCGCAGTG 348
CTAATGCCCT GGATCCATGA ATTGCCGGCG GGGTGCACCC AGGGCTCAGA 398
GAGAAGGGTT TTGAAGACAGC TGCCTGACAC ATCTGGACGC CGCTGGAGAG 448 R138*
AAATCTCTGC CTCATCCTC TACCAAGCTC TTCCAAGCTC CCCAGACCAT 498
GAGTCTCCAA GCCAGGAGTC ACCCAACGCC CCCACATCCA CAGCAGTGCT 548

GGGGAGCTGG GGATCCCCAC CTCAGCCCAG CCTAGCACCC AGAGAGCAGG 598
AGGCTCCTGG GACCCAATGG CCTCTGGATG AAACGTCAGG AATTTACTAC 648
ACAGAAATCA GAGAAAGAGA GAGAGAGAAA TCAGAGAAAAG GCAGGCCCCC 698
ATGGGCAGCG GTGGTAGGAA CGCCCCACA GGCGCACACC AGCCTACAGC 748
CCCACCACCA CCCATGGGAG CCTTCTGTGA GAGAGAGCCT CTGTTCCACA 798
TGGCCCTGGA AAAATGAGGA TTTTAACCAA AAATTCACAC AGCTGCTACT 848
TCTACAAAGA CCTCACCCCA GAAGCCAAGA TCCCCTGGTC AAGAGAAGCT 898 [R290G](#)
GGCCTGATTA TGTGGAGGAG AATCGAGGAC ATTTAATTGA GATCAGAGAC 948
TTATTTGGCC CAGGCCTGGA TACCCAAGAA CCTCGCATAG TCATACTGCA 998
GGGGGCTGCT GGAATTGGGA AGTCAACACT GGCCAGGCAG GTGAAGGAAG 1048
CCTGGGGGAG AGGCCAGCTG TATGGGGACC GCTTCCAGCA TGTCTTCTAC 1098 [G352W](#)
TTCAGCTGCA GAGAGCTGGC CCAGTCCAAG GTGGTGAGTC TCGCTGAGCT 1148
CATCGGAAAA GATGGGACAG CCACTCCGGC TCCCATTAGA CAGATCCTGT 1198
CTAGGCCAGA GCGGCTGCTC TTCATCCTCG ATGGTGTAGA TGAGCCAGGA 1248
TGGGTCTTGC AGGAGCCGAG TTCTGAGCTC TGTCTGCACT GGAGCCAGCC 1298
ACAGCCGGCG GATGCACTGC TGGGCAGTTT GCTGGGGAAA ACTATACTTC 1348
CCGAGGCATC CTTCTGATC ACGGCTCGGA CCACAGCTCT GCAGAACCTC 1398
ATTCCTTCTT TGGAGCAGGC ACGTTGGGTA GAGGTCCTGG GGTCTCTGA 1448
GTCCAGCAGG AAGGAATATT TCTACAGATA TTTCACAGAT GAAAGGCAAG 1498
CAATTAGAGC CTTTAGGTTG GTCAAATCAA ACAAAGAGCT CTGGGCCCTG 1548
TGTCTTGTGC CCTGGGTGTC CTGGCTGGCC TGAATTGCC TGATGCAGCA 1598
GATGAAGCGG AAGGAAAAAC TCACACTGAC TTCCAAGACC ACCACAACCC 1648
TCTGTCTACA TTACCTTGCC CAGGCTCTCC AAGCTCAGCC ATTGGGACCC 1698
CAGCTCAGAG ACCTCTGCTC TCTGGCTGCT GAGGGCATCT GGCAAAAAAA 1748
GACCCTTTTT AGTCCAGATG ACCTCAGGAA GCATGGGTTA GATGGGGCCA 1798
TCATCTCCAC CTTCTTGAAG ATGGGTATTC TTCAAGAGCA CCCCATCCCT 1848
CTGAGCTACA GCTTCATTCA CCTCTGTTTC CAAGAGTTCT TTGCAGCAAT 1898
GTCCTATGTC TTGGAGGATG AGAAGGGGAG AGGTAAACAT TCTAATTGCA 1948

TCATAGATTT GGAAAAGACG CTAGAAGCAT ATGGAATACA TGGCCTGTT**I** 1998 [F666L](#)
 GGGGCATCAA CCACACGTTT CCTATTGGGC CTGTTAA**G**TG ATGAGGGGGA 2048 [S679N](#)
 GAGAGAGATG GAGAACATCT TTCACTGCCG GCTGTCTCAG GGGAGGAACC 2098
 TGATGCAGTG GGTCCCGTCC CTGCAGCTGC TGCTGCAGCC ACACTCTCTG 2148
 GAGTCCCTCC ACTGCTTGTA CGAGACT**C**GG AACAAAACGT TCCTGACACA 2198 [R726W](#)
 AGTGATGGCC CATTTCTGAAG AAATGGGCAT GTGTGTAGAA ACAGACATGG 2248
 AGCTCTTAGT GTGCA**C**TTTC TGCATTAAAT TCAGCCGCCA CGTGAAGAAG 2298 [T755N](#)
 CTTCAGCTGA TTGAGGGCAG GCAGCACAGA TCAACATGGA GCCCCACCAT 2348
 GGTAGTCCTG **I**TCAGGTGGG TCCCAGTCAC AGATGCCTAT TGGCAGATTC 2398 [F787](#) [R843del](#)
 TCTTCTCCGT CCTCAAGGTC ACCAGAAACC TGAAGGAGC**I** GGACCTAAGT 2448 [L813P](#)
 GGAAACTCGC TGAGCCACTC TGCAGTGAAG AGTCTTTGTA AGACCCTGAG 2498
 ACGCCCTCGC TGCCTCCTGG AGACCCTGCG GTTGGCTGGC TGTGGCCTCA 2548
 CAGCTGAGGA CTGCAAGGAC CTTGCCTTTG GGCTGAGAGC CAACCAGACC 2598
 CTGACCGAGC TGGACCTGAG CTTCAATGTG CTCACGGATG CTGGAGCCAA 2648
 ACACCTTTGC CAGAGACTGA GACAGCCGAG CTGCAAGCTA CAGCGACTGC 2698
 AGCTGGTCAG CTGTGGCCTC ACGTCTGACT GCTGCCAGGA CCTGGCCTCT 2748
 GTGCTTAGTG CCAGCCCCAG CCTGAAGGAG CTAGACCTGC AGCAGAACAA 2798
 CCTG**G**ATGAC GTTGGCGTGC GACTGCTCTG TGAGGGGCTC AGGCATCCTG 2848 [D935N](#)
 CCTGCAAACT CATACGCCTG GGGCTGGACC AGACAACTCT GAGTGATGAG 2898
 ATGAGGCAGG AACTGAGGGC CCTGGAGCAG GAGAAACCTC AGCTGCTCAT 2948
 CTTCAGCAGA CGGAAACCAA GTGTGATGAC CCCTACTGAG GGCCTGGATA 2998
 CGGGAGAGAT GAGTAATAGC ACATCCTCAC TCAAGCGGCA GAGACTCGGA 3048
 TCAGAGAGGG CGGCTTCCCA TGTTGCTCAG GCTAATCTCA AACTCCTGGA 3098
 CGTGAGCAAG ATCTTCCCAA TTGCTGAGAT TGCAGAGGAA AGCTCCCCAG 3148
 AGGTAGTACC GGTGGAATC TTGTGCGTGC CTTCTCCTGC CTCTCAAGGG 3198
 GACCTGCATA CGAAGCCTTT GGGGACTGAC GATGACTTCT GGGGCCCCAC 3248
 GGGGCCTGTG GCTACTGAGG TAGTTGACAA AGAAAAGAAC TTGTACCGAG 3298
 TTCACT**C**CC TGTAGCTGGC TCCTAC**C**GCT GGCCCAACAC GGGTCTCTGC 3348 [F1102L](#) [R1109C](#)

TTTGTGATGA GAGAAGCGGT GACCGTTGAG ATTGAATTCT GTGTGTGGGA 3398
 CCAGTTCCTG GGTGAGATCA ACCCACAGCA CAGCTGGATG GTGGCAGGGC 3448
 CTCTGCTGGA CATCAAGGCT GAGCCTGGAG CTGTGGAAGC TGTGCACCTC 3498
 CCTCACTTTG TGGCTCTCCA AGGGGGCCAT GTGGACACAT CCCTGTTCCA 3548
 AATGGCCAC TTTAAAGAGG AGGGGATGCT CCTGGAGAAG CCAGCCAGGG 3598
 TGGAGCTGCA TCACATAGTT CTGGA AAAACC CCAGCTTCTC CCCTTGGGA 3648 [P1214R](#) [P1214L](#)
 GTCCTCCTGA AAATGATCCA TAATGCCCTG CGCTTCATTC CCGTCACCTC 3698
 TGTGGTGTG CTTTACCACC GCGTCCATCC TGAGGAAGTC ACCTTCCACC 3748
 TCTACCTGAT CCAAAGTGAC TGCTCCATTC GGAAGGCCAT AGATGATCTA 3798
 GAAATGAAAT TCCAGTTTGT GCGAATCCAC AAGCCACCCC CGCTGACCCC 3848
 ACTTTATATG GGCTGTCGTT ACACTGTGTC TGGGTCTGGT TCAGGGATGC 3898
 TGGAAATACT CCCC AAGAA CTGGAGCTCT GCTATCGAAG CCCTGGAGAA 3948
 GACCAGCTGT TCTCGGAGTT CTACGTTGGC CACTTGGGAT CAGGGATCAG 3998
 GCTGCAAGTG AAAGACAAGA AAGATGAGAC TCTGGTGTGG GAGGCCCTGG 4048
 TGAAACCAGG AGATCTCATG CCTGCAACTA CTCTGATCCC TCCAGCCCGC 4098
 ATAGCCGTAC CTTACCTCT GGATGCCCCG CAGTTGCTGC ACTTTGTGGA 4148
 CCAGTATCGA GAGCAGCTGA TAGCCCGAGT GACATCGGTG GAGGTTGTCT 4198 [Q1384P](#)
 TGGACAAACT GCATGGACAG GTGCTGAGCC AGGAGCAGTA CGAGAGGGTG 4248
 CTGGCTGAGA ACACGAGGCC CAGCCAGATG CGGAAGCTGT TCAGCTTGAG 4298 [N1420K](#) [S1424C](#)
 CCAGTCCTGG GACC GGAAGT GCAAAGATGG ACTCTACCAA GCCCTGAAGG 4348
 AGACCCATCC TCACCTCATT ATGGAAGTCT GGGAGAAGGG CAGCAAAAAG 4398
 GGACTCCTGC CACTCAGCAG CTGAAGTATC AACACCAGCC CTTGACCCTT *26
 GAGTCCTGGC TTTGGCTGAC CCTTCTTTGG GTCTCAGTTT CTTTCTCTGC *76
 AAACAAGTTG CCATCTGGTT TGCCTTCCAG CACTAAAGTA ATGGAAGTTT *126
 GATGATGCCT TTGCTGGGCA TTATGTGTCC ATGCCAGGGA TGCCACAGGG *176
 GGCCCCAGTC CAGGTGGCCT AACAGCATCT CAGGGAATGT CCATCTGGAG *226
 CTGGCAAGAC CCCTGCAGAC CTCATAGAGC CTCATCTGGT GGCCACAGCA *276
 GCCAAGCCTA GAGCCCTCCG GATCCCATCC AGGCGCAAAG AGGAATAGGA *326

GGGACATGGA ACCATTTGCC TCTGGCTGTG TCACAGGGTG AGCCCCAAAA *376
TTGGGGTTCA GCGTGGGAGG CCACGTGGAT TCTTGGCTTT GTACAGGAAG *426
ATCTACAAGA GCAAGCCAAC AGAGTAAAGT GGAAGGAAGT TTATTCAGAA *476
AATAAAGGAG TATCACAGCT CTTTGTAGAAT TTGTCTAGCA GGCTTTCCAG *526
TTTTTACCAG AAAACCCCTA TAAATTAAAA ATTTTACT TAAATTTAAG *576
AATTAAAAAA ATACAAAAAA GAAAAAATGA AAATAAAGGA ATAAGAAGTT *626
ACCTACTCCA

***NLRP1* (NM_033004.4) - cDNA - 2024-05-19**

