

# Infevers - RBCK1 (NM\_031229.4) - cDNA - 2023-04-02

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ACTTTCACTT TCTCTTCCGC CGAAGCCGCT CCCCTTGCGA AGAACTGGGG -410 c.ex1\_ex4del
CCTCCCGGGA GGAGAGAGGG CTTTGCCTTG AAACCCGGGA CGCCAGGGGC -360
GCTCCCGCAA GTGGGGGTCC TCCGGGACTT GGAACGCCCC GGCTGGGTGG -310
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CCCACGCAGG ATCCCGCCT GGTACCCGGG CAGTGTGATG CTTCCCGACT -160
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GAGGTAGCAT TTCCAGGAG GCACGGTCCC CCCCAGGGGG ATGGGCACAG -10
CCACGCCAGA TGGACGAGAA GACCAAGAAA GCAGAGGAAA TGGCCCTGAG 41
CCTCACCCGA GCAGTGGCGG GCGGGGATGA ACAGGTGGCA ATGAAGTGTG 91 c.52G>C
CCATCTGGCT GGCAGAGCAA CGGGTGCCCC CTGAGTGTGCA ACTGAAGCCT 141 L41fsX7
GAGGTCTCCC CAACGCAGGA CATCAGGCTG TGGGTGAGCG TGGAGGATGC 191
TCAGATGCAC ACCGTCACCA TCTGGCTCAC AGTGCGCCCT GATATGACAG 241
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TTGCAGCAGT GGGTGATTGG GCACGGCTG GCACGAGACC AGGAGACCCT 341
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TGTCAGCCCG CAACACCTCC CTCAACCCTC AGGAGCTGCA GCGGGAGCGG 441
CAGCTGCGGA TGCTGGAAGA TCTGGGCTTC AAGGACCTCA CGCTGCAGCC 491 c.456+1G>C
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CAGTGCCCCG GGTGCACCTT CATCAACAAG CCCACGCGGC CTGGCTGTGA 641
GATGTGCTGC CGGGCGCGCC CCGAGGCCTA CCAGGTCCCC GCCTCATAC 691 Q231sfs\*45
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AGTGCCCCGT GTGCTACTCG GTGCTGGCGC CCGGCGAGGC CTGGTGCTG 891 V295L
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CAACAGCCAG GAGGCGGAGG TCTCCTGCC CTTCATTGAC AACACCTACT 991 A319V
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AACTGCCTGC TCTGCAAGGC CATCCATGAG CAGATGAACT GCAAGGAGTA 1241
TCAGGAGGAC CTGGCCCTGC GGGCTCAGAA CGATGTGGCT GCCCGGCAGA 1291
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CTGCACCGTC TGCCACACCG AGATCTGCTG GGTCACCAAG GGCCACGCT 1441 [T470S](#) [E471K](#)  
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 AATGGGATTC CTTGCCACCC AAGCTGTCAG AACTGCCACT **GAGCTAAAGA** \*8 [N508Pfs\\*4](#)  
 TGGTGGGGCC ACATGCTGAC CCAGCCCCAC ATCCACATTC TGTTAGAATG \*58  
 TAGCTCAGGG AGCTTCGTGG ACGGCCTTGC TTGCTGTAGC GTTGTAGGGG \*108  
 CCCTGCCTGC ACTGCGGTTG TCCACGGTCA CATCTGCCCC AGTGCCTTTG \*158  
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 GGTGGAGCCT CTGTGTGACT CCATACTCCT CCCACCACAA CACTCATCTG \*308  
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 CGGGAGGGGA AGTCTTGCCA CTCCTGCTCC CTTTTGACCT CTCAGCAGGC \*858  
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 TTACTAAGAC AGGGTCCTGG GATGTTTATT CTCTAAGTCT TTCCTCCGCT \*1058  
 CTGTGACCCA CCTCCTTCC CTTTTGAGA TCTGGTATTT GATGCCCAAC \*1108  
 ACATTGTCCA CGCTGTGACG TGACCATCAT CATAGCAGGC AGAGGGCGCC \*1158  
 TCTGCTGCTG AAGGCCTGTG ATTTTGTGGG GAAGGGCCTG TTCTAGCAAC \*1208  
 TGGAAAGGCA CTGCCACCTG CCGTTGGATG CCAGGACTCA AGAGCTGGCC \*1258  
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 CACCCAGTGT TGTTTTAGAA ATTTAAATCG GTTGCCCATC TTTTTAAATT \*1658  
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