

Infevers - ELF4 (NM\_001421.4) - cDNA - 2023-02-09

ACTTCTCCTT TCGCCGGCGC CGAGTTCCTG GCGCCGCTCG CCCGGCCCGG -333  
 CTTCCGAGGG GAGAGGACGG GCTGGCGGGG CTGGGGACCC GCGTCTCGGC -283  
 CCCC GGAGCG GGGACCACGG AGACAGACCC CGGCCCGGCG ACCGAGCTGG -233  
 GCCCGTGAGC CACTCGGCCT CAGGTCGCTC CTGTGGTTGG TCCAGCCCAG -183  
 AATGCAGCCT TGAGCCTGGC TTAGGCCACC ACCTACTCCA GCTCTCTCCA -133  
 CCCCCTATTT TACTGCAGCT CAGGGGGTAG GCTCTAGGCT CCAAAGTACC -83  
 TGGGTATTGT CCCTTCATCA AGAAAAGCCC ACAGCTCTGG AGGGCTCTGA -33  
 TAATCCCGTT GTCAGCTCTC TGAAAAGACA GCATGGCTAT TACCCTACAG 18  
 CCCAGTGACC TGATCTTTGA GTTCGCAAGC AACGGGATGG ATGATGATAT 68  
 CCACCAGCTG GAAGACCCCT CTGTGTTCCC AGCTGTGATC GTGGAGCAGG 118  
 TACCCTACCC TGATTTACTG CATCTGTACT CGGGACTGGA GTTGGACGAC 168  
 GTTCACAATG GCATCATAAC AGACGGGACC TTGTGCATGA CGCAGGATCA 218  
 GATCCTGGAA GGCAGTTTTT TGCTGACAGA TGACAATGAG GCCACCTCGC 268  
 ACACCATGTC AACCGCGGAA GTCTTACTCA ATATGGAGTC TCCCAGCGAT 318  
 ATCCTGGATG AGAAGCAGAT CTTCAGTACC TCCGAAATGC TTCCAGACTC 368  
 GGACCCTGCA CCAGCTGTCA CTCTGCCCAA CTACCTGTTT CCTGCCTCTG 418  
 AGCCCCGATG CCTGAACAGG GCGGGTGACA CTAGTGACCA GGAGGGGCAT 468  
 TCTCTGGAGG AGAAGGCCTC CAGAGAGGAA AGTGCCAAGA AGACTGGGAA 518  
 ATCAAAGAAG AGAATCCGGA AGACCAAGGG CAACCGAAGT ACCTCACCTG 568  
 TCACTGACCC CAGCATCCCC ATTAGGAAGA AATCAAAGGA TGGCAAAGGC 618  
 AGCACCATCT ATCTGTGGGA GTTCCTCCTG GCTCTTCTGC AAGACAGAAA 668  
 CACCTGTCCC AAGTACATCA AGTGGACCCA GCGAGAGAAA GGCATCTTCA 718 [p.W231R](#)  
 AACTGGTGGA CTCCAAAGCT GTGTCCAAGC TGTGGGGGAA GCAGAAAAAC 768 [p.W251S](#)  
 AAGCCTGACA TGAACTATGA GACAATGGGG CGGGCACTAA GATACTACTA 818  
 CCAAAGAGGC ATRACTGCCA AAGTGGAAGG GCAGAGGCTG GTGTACCAGT 868  
 TTAAGGAGAT GCCCAAGGAC CTGGTGGTCA TTGAAGATGA GGATGAGAGC 918  
 AGCGAAGCCA CAGCAGCCCC ACCTCAGGCC TCCACGGCCT CTGTGGCCTC 968  
 TGCCAGTACC ACCCGGCGAA CCAGCTCCAG GGTCTCATCC AGATCTGCC 1018 [p.A339fs](#)  
 CCCAGGGCAA GGGCAGCTCT TCTTGGGAGA AGCCAAAAAT TCAGCATGTC 1068  
 GGTCTCCAGC CATCTGCGAG TCTGGAATTG GGACCGTCGC TAGACGAGGA 1118  
 GATCCCCACT ACCTCCACCA TGCTCGTCTC TCCAGCAGAG GGCCAGGTCA 1168  
 AGCTCACCAA AGCTGTGAGT GCATCTTCAG TGCCCAGCAA CATCCACCTA 1218  
 GGAGTGGCCC CCGTGGGGTC GGGCTCGGCC CTGACCCTGC AGACGATCCC 1268  
 ACTGACCACG GTGCTGACCA ATGGGCCTCC TGCCAGTACT ACTGCTCCCA 1318  
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CTTCATCAGG ACTTCTGGCA CTACAGCAGC CCCTAGGGTC AAGGAGGGGC 1618  
CACTGAGGTC CTCCTCCTAT GTTCAGGGTA TGGTGACGGG GGCCCCCATG 1668  
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ATCCGAGCCT TCTGGGCAAC CAGACTTTGT CTCCTCCCAG CCGCCCCACT 1818  
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CCTGCTGATG GCTGAGCCTA GTGTGACCAC ATCTGGGAGC CTTCTGACAA 1918  
GATCCCCCAG CCCAGCCCCT TTCTCCCCAT TCAACCCTAC TTCCCTCATT 1968  
AAGATGGAGC CCCATGACAT ATAGCAAAG GGGTCAGGGC AAGTGTGACC \*26  
CACCAGGCAA AATTGAGCAG CATTTCATA GGGACCGACT TCAGTAGCAC \*76  
ACCTGCCCCT GCATTTTCAGT GGGATGTCAA TACACTTGAC CCCAAGTCCC \*126  
CCGGCCCTGC CTGGTGTAC TGTGGCCAAA CAGTGCCAG CTTAAGCATC \*176  
CCTGGCATCA GACTATGGCC TTCAAGAGCA CTAGGGCATA TGCTTTTGGC \*226  
AGCATAACGG GCTGACTTGG TGATGGAGGG AAAAAGCCTT GAGCCAGGCA \*276  
GAAGTTTGTG GCCAGGGTTT GTGCAGCAGC TTTGTGAGAA GAGCCCTTCT \*326  
ACCTGGCTCT ATCTCACTGG CTGCATTCCC TACACAGGGA ATTTACTACC \*376  
CTATATGTGA ATATCCCTGT ATGTACTTGT GTGTACTTGT TGGTCTGTAT \*426  
CTTAGTTTCT TTGGGGAGGA CAGGGCTGTA GCTGTGAGGT CTTGTCTCCA \*476  
AGGGTGTGTG TATGTCTCCG TGGATCAGCC ACAGGGATAG GGATTTTGTG \*526  
TTTAAGGGAA AGCATTCTCT AATTCCCTTT GTTCATGCCG AGATTCAGTT \*576  
GCTCTGAGAC TATGGGGTAC AAGTTTGATC CTCCGAATCT GGAGATGTTG \*626  
TAGAGCTGGA ACGAGTGCAG AGTAGGAACG CTTTGATGCG CATGCACATT \*676  
GGGGAAGATG CGCTCCTCAG GGACACAAAAG GCCGAGTGGG GTAAAACCAC \*726  
GAAGGGAGGG AAGGGAAGTC AGCTCTGGGA GCAGCCCTCA CTGGCTGGAC \*776  
CAAGGTAATC TTCCTGGAGT TTGCCGTGTT AGCAACCACA GTCACCTTGC \*826  
AGTCAGGCTG GAATCTTGGG CCACCCCAA GTGCTTTGCT GAAGGATTTA \*876  
GACGGGGATG AAGTGCCCTC CAGCCTCAGA GCTAGCCACA AAGCCCCCAG \*926  
AGCTGAATTC ATTGAGTATT TGTGCCTAGG GCTTGGGCTG TTTGTGTGAT \*976  
ACCGGCCCCC CGCCAGACAA TAGCCTTTGC TGACACCCCA GCCTACTTCC \*1026  
CCGATCCTGG GCTCCCTCTT GATTACTTTT TGACATTTTC CAGCTGTGAG \*1076  
GCATCACTGC GGCTAGTCCG GCAGCGACCT AGATGGGGTC CACCCCCATT \*1126  
CCTGCTCAAG CATGGGCACC TACCACATGG TTTCTGCTGC TCAGCCTGCC \*1176  
TGCAACTCAC CTCGAAGGCG GACCAGCCTG CCTCTGTGAT GACTGCAGCA \*1226  
GACCTCCTTG GGTGTACCAA TGCCCCCAT CTCCCCTTT CACACCTAAC \*1276  
CCTGACTCCT TCACCAAGAA GACGGGAGTC GGCAGCCAGG AGTTCCCGTG \*1326  
GCACCTCTCT CTCTTCGTGG CTCCCTGCTT CCCCCTTCCC TCTTTCCGAG \*1376  
GAAGGGTCAA CCTATTCTCT CTCAAAGCCA ACCCCTAGGC CAATTGCCTG \*1426

GATCTCCTCC CCTCTCCCTT CTTTAAACGA GCTTGCCTCC CTCCTGCCAA \*1476  
GTTTGAGGGC AAGGCTAAGA AATGTCAGCC ACGGAAACAA CTCTATTATC \*1526  
TGGTGACTION GGGTAATGTG AATCAGTGCC TGAGGACCTT TGCTGTGTCC \*1576  
TTGGTACAGA ACCATCCACT TGACCTAACT ACCTCCCCTG GCCGCGCTCT \*1626  
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CTTCTCCCTG CCCCCTGGAG GGCAGTGTG TTGGTTGTGC AAATGTATTT \*1726  
ACTATGCGTG TTTCCAGCAG TTGGCATTAA AGTGCCTTTT TCTAATAAAA \*1776  
TCAGTTTATT ATGACAGTTT CCTGATGGTT GAAAGTAAGC ATCTTGATAA \*1826  
AGGGTCACCA TTAATAAAAA ATTTTGCATA AAGGTGCTGC ATGGGTTGGG \*1876  
GTAGCCCCGC CCCCACCTGA AAAGTGGTTT CTGCCACCCC TACTCCAAC \*1926  
CCATGGAAC TCATTGCTGG AAGGTCATCA ATGACCTCAT GGTGAAATCA \*1976  
AATGCTTCT TCACAGTTCT CGGGCCCCCG TGAGCCACA CTAGCTGGGC \*2026  
TCTCCTGCAT CCCCATCAC CCTTTCCGGG GCTGGTTCTT CACCTACCAC \*2076  
TTCCAACGTG GCTGTTCAAG AATCTCATCC ATTTTGGGCT CATTTTGGCT \*2126  
CCTCGGAGAT GGGTCCTAAA TCTAGAGCTC CAGTCCCAAC CTTTCTCTTA \*2176  
AGCTCCTGGC TCACATTTCC AGCAATCTGC TGAACATTTT CATGTGGGTG \*2226  
CTTGTCAGCT CCTTAAAGAT AGCCCCCTA TCAACAATGT TTTTGTGTTG \*2276  
TCGTTTGTGTT TTGAGTCAGA GTCTTGCTCT GTCGGCTGGA GTGCAGTGGT \*2326  
GCAATCTCGG TTCACTGCAA CCTCTGCCTC CCAGGCTCAA GTGATTCTCC \*2376  
TGCTCAGCC TCCTGAGTAG CTGGGAGTAC AGGCACATGC CACCATGCC \*2426  
AGCTAATTTT TGTATTTTCA GTAGAGCCAG GGTTCACCA TTTCCGGCCAG \*2476  
GCTGGTCTCG AACTCCTGGC CTCAGGTGAT CCACCCACCT TGGCCTCCCA \*2526  
AAGTGCTGGG ATTACAGGCG TGAGCAACCA CGGCTGGCCA ACAATGGATT \*2576  
TTTAAATTAT TTCCACGCTC ACAAAAAACC TTTCCAAGAT GACGGGTTGA \*2626  
TGGGTGCAGC AAACCACCAT GGCACATGTA TACCTATGTA ACAAACCTGC \*2676  
ACGTTCTGCA CATGTATCCC AGAACTTAAA GTATAATAAT AATAATAATA \*2726  
ATAATAATA TAATAATAAT AAAAAACA CAAACAAAA

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