

Infevers - MEFV (NC_000016.9, GRCh37) - gDNA - 2023-02-09

tgggagtaca	ggtgogtgc	accatgoc	gtataat	gtat	3307584						
tagagatggg	gttttact	gttggccagg	ctggtctt	actcca	3307534	-979T>C					
tgaggtgac	caccac	ggoc	agtgt	ttacag	3307484						
tagccact	gt	gccc	caacat	cttct	3307434	-888G>A					
acctctggg	ccctgc	catatg	gaagg	cgtgc	3307384						
cacc	gtgta	gctcc	cttgg	tgtct	3307334	-792C>T -751A>G					
tgtgca	gga	agagc	ggctcc	agcg	3307284	-740C>T					
tgggaac	aga	tgagt	tggtg	ggcatt	3307234						
tcatgtg	gct	ggaaga	gtca	ac	3307184	-614C>G					
ggcatgg	caa	gagtt	ctgg	cctt	3307134						
tcttggg	cca	ggaa	agct	act	3307084						
cttcccc	g	cctgt	ggct	aggt	3307034						
ctggagg	aga	acag	agc	ggc	3306984						
tgttccc	act	cacc	gct	gcc	3306934	-382C>G					
ttggagg	ggg	tgtct	g	aat	3306884	-330G>A					
ccatctg	t	gtg	gtg	ggg	3306834						
tgtggg	gca	catg	t	g	3306784						
ctctga	acct	gta	aga	agag	3306734	-170G>A					
ttagt	ct	ag	ac	agag	3306684						
tatttc	acaa	cctg	cc	ttt	3306634						
CTACCAG	AAG	CCAGAC	AGCT	GGCTCG	AGCC	TCTC	CTGCTC	AGCACC	ATGG	3306584	chr16:g.3320350_3256171dup -12C>G
CTAAGAC	CCCC	TAGTGA	CCAT	CTGCTG	TCCA	CCCTGG	AGGA	GCTGGT	GCCC	3306534	L9L T12I
TATGACT	TTCG	AGAAGT	TCAA	GTTCA	AGCTG	CAGA	ACACCA	GTGTG	CAGAA	3306484	Y19C K25R L28V Q34P K35R
GGAGCA	CTCC	AGGAT	CCCC	GGAGCC	AGAT	CCAGAG	AGCC	CGGTGA		3306434	R39G R42W P50L
AGATGG	CCAC	TCTGCT	GGTC	ACCTAC	TATG	GGGAAG	AGTA	CGCCG	TGCAG	3306384	L57L G62W Y65Y V67E
CTCAC	CTGC	AGGTC	CTGC	GGCCAT	CAAC	CAGCGC	CTGC	TGGCC	GAGGA	3306334	R75Q E84K
GCTCC	A	CAGC	CA	AGG	gta	agcg	ggccc	aggcc	tcctc	3306284	H87R A89T
ccagt	gctga	gtgct	ggctg	ctttg	tggga	aagggg	acca	ggagc	tca	3306234	
gcagc	tcact	ctgac	ctggg	gattg	ggag	ctcag	gtc	ccaaa	tcca	3306184	
gatgac	ttta	gttcag	gaac	gtccc	ttct	tcact	ctggc	ctttg	gaac	3306134	
gggttag	taa	acttc	cttca	ggctc	ctaat	gggtt	ttt	aga	agcag	3306084	
caggg	tcacg	aaagg	cagga	gctg	gaac	ctgtt	ctttg	agact	tctt	3306034	
actac	attta	tgatta	atac	tcatg	tcaga	caaaca	ctc	taggt	tagca	3305984	
aaaagg	gatt	gctat	gcaat	catat	gaacg	gggtt	ggtat	agaat	cttct	3305934	
cagtg	ctg	caccat	gtt	gccag	gctg	tctoga	actc	ctgac	ctca	3305884	
gtgat	ctcc	cgcc	tcag	cccc	aaagt	ctggg	attt	agaca	tagg	3305834	
caccg	tgccc	ggctt	attt	tattt	taaa	gcgtat	aatc	tgggt	tttgc	3305784	

tgacctgtgt	aagatcttat	ttgaaacagt	tgtcctgctt	aaaacgtttg	3305734	
aaaagtacta	tttgagaaat	ataggctagg	catggtggct	cacacttata	3305684	
aataatctca	gcactttggg	aggctaagg	gggtggattg	ctagagctca	3305634	
ggagtttgag	accagcttgg	gcaacatggt	gaaaccctgt	ctctacccaa	3305584	
aatacaaaaa	aatgagccag	gcgtggtagc	acacacctgt	atthttcagct	3305534	
attgaaaaaa	cagaaaacag	gctgagggtga	gaggattgct	tgagcctggg	3305484	
aggcagaggt	tgcaagtgagc	tgagatcaca	tcagggcaac	agagcaagat	3305434	
cctgtctcaa	aaaataaaat	aagagagaga	gaaatacata	gcaacatcaa	3305384	
gcatgttctt	actgaatggt	aattgactgc	cattgtctag	tctaggaagt	3305334	
cctgaacttt	tgtttttgag	atggagtctt	gctctgtcac	tcaggctgga	3305284	
gtgcagtggc	ccgatctcag	ctcactgcaa	cctccacatc	ccgggctcaa	3305234	
gcgattctca	tgccctcagcc	tcccagtag	ctgggactac	agggtgcgcac	3305184	
caccgcgtct	ggctgagttt	cttattttta	gtaggaacgg	ggttttgcca	3305134	
tgttgccag	gctggtctcg	aactcctgac	ctcaaagtat	cctcccacct	3305084	
tggcctctgg	agaagctggg	attacaggca	tgccgccacca	cgctcagctt	3305034	
atthtttgat	tttttagtaga	gacggggttt	cacctgttg	gtcttgaact	3304984	
cctgatctca	ggtgatctc	ccgcctcggc	ctcccagagt	gccgggaata	3304934	
caggcatgag	ccaccgcgcc	cggcccgttg	ttttcctcaa	tttctaaact	3304884	
ttaatataca	aggggattct	ctctcctctg	ccctgaatct	tgggcccata	3304834	
acgtgggaca	gcttcatcat	tttgcatctg	gttgtccttc	cagAATATTC	3304784	
<u>CACA</u> CAAGAA	<u>AAC</u> GGCACAG	<u>ATGATT</u> CCGC	<u>AGCGTCC</u> AGC	<u>TCCCTGGGGG</u>	3304734	<u>Q97K</u> <u>Q97X</u> <u>Q97R</u> <u>N99N</u> <u>D102D</u> <u>D103D</u> <u>S104C</u> <u>A105E</u> <u>S108R</u> <u>S108G</u> <u>L110P</u> <u>L110L</u> <u>G111R</u> <u>G111E</u> <u>G111G</u>
<u>334 335insG</u>						
<u>AGAACAAG</u> CC	<u>CAG</u> GAGCCTG	<u>AAGACT</u> CCAG	<u>ACCACCC</u> CGA	<u>GGGGAAC</u> GAG	3304684	<u>P115T</u> <u>P115R</u> <u>R116S</u> <u>T120I</u> <u>H123Q</u> <u>P124P</u> <u>E125E</u> <u>E128</u> <u>N130del</u>
<u>GGGAAC</u> GGCC	<u>CTCGG</u> CCGTA	<u>CGGGG</u> GGCGA	<u>GCTGCC</u> AGCC	<u>TGCGGT</u> GCA	3304634	<u>390</u> <u>391ins</u> GAGGGGAAC <u>N130N</u> <u>G136R</u> <u>G136W</u> <u>G136E</u> <u>G136G</u> <u>G138G</u> <u>S141I</u> <u>R143P</u> <u>S145G</u>
<u>CCAGCC</u> CGAG	<u>GCCGG</u> GAGGG	<u>GGCTGT</u> TCGAG	<u>GAAGCCC</u> CTG	<u>AGCAAAC</u> GCA	3304584	<u>E148RfsX5</u> <u>E148Q</u> <u>E148V</u> <u>E148D</u> <u>G150G</u> <u>R151S</u> <u>G152R</u> <u>S154P</u> <u>R155T</u> <u>S159N</u>
<u>GAGAGA</u> AGGC	<u>CTCGG</u> AGGGC	<u>CTGGAC</u> GCGC	<u>AGGGCA</u> AGCC	<u>TCGGAC</u> CCGG	3304534	<u>E163A</u> <u>E163D</u> <u>A165T</u> <u>A165A</u> <u>S166L</u> <u>S166S</u> <u>E167D</u> <u>L169V</u> <u>Q172P</u> <u>P175H</u> <u>T177I</u>
<u>AGCC</u> CGGCC	<u>TGCC</u> GGCGG	<u>GAGAA</u> CCCC	<u>GGCCC</u> TGCA	<u>GGGCG</u> CTAGA	3304484	<u>S179I</u> <u>S179N</u> <u>P180R</u> <u>P180P</u> <u>P183T</u> <u>P183P</u> <u>S187N</u> <u>P188P</u> <u>A193V</u> <u>L194P</u> <u>E195E</u>
<u>GGGG</u> GGCCAG	<u>GCCG</u> AGGTCC	<u>GGCT</u> GCGCAG	<u>AAAC</u> GCCAGC	<u>TC</u> CGGGGA	3304434	<u>G196W</u> <u>G196R</u> <u>G197R</u> <u>R202Q</u> <u>L203P</u> <u>R204H</u> <u>N206S</u> <u>N206K</u> <u>606</u> <u>621dup</u> <u>S208C</u> <u>S208T</u> <u>S209S</u> <u>G211G</u>
<u>GGCTGC</u> AGGG	<u>GCTGG</u> CGGG	<u>GGCG</u> CCCCG	<u>GGCAG</u> AAGGA	<u>GTGC</u> AGGCC	3304384	<u>G218A</u> <u>G219G</u> <u>P221P</u> <u>G222R</u> <u>K224del</u> <u>E225G</u> <u>E225D</u>
<u>TTCGA</u> AGTGT	<u>ACCT</u> GCCCCTC	<u>GGGAA</u> AGATG	<u>CGAC</u> CTAGAA	<u>GC</u> TTGAGGT	3304334	<u>E230K</u> <u>E230Q</u> <u>Y232H</u> <u>c.698</u> <u>700dup</u> TGC <u>P234P</u> <u>S235L</u> <u>G236V</u> <u>M238I</u> <u>R239R</u> <u>R241K</u> <u>S242G</u> <u>S242S</u> <u>S242R</u>
<u>C>G</u> <u>S242R</u> <u>C>A</u> <u>E244K</u>						
<u>CACC</u> ATTTCT	<u>ACAG</u> GGGAGA	<u>AGGCGC</u> CGC	<u>AAATC</u> CAGAA	<u>ATTCT</u> CCTGA	3304284	<u>I247V</u> <u>T249A</u> <u>G250A</u> <u>E251K</u> <u>761</u> <u>764dup</u> <u>P257L</u> <u>I259V</u>
<u>CTCTAG</u> AGGA	<u>AAAGAC</u> AGCT	<u>GCGAA</u> TCTGG	<u>ACTCG</u> GCAAC	<u>AGAA</u> CCCCGG	3304234	<u>K266E</u> <u>T267I</u> <u>A268V</u> <u>N270D</u> <u>S273L</u> <u>P277T</u> <u>R278P</u>
<u>GCAAG</u> CCCA	<u>CTC</u> GGATGG	<u>AGGGC</u> CATCT	<u>GCGG</u> ACCTGA	<u>AGGA</u> AGGCC	3304184	<u>P283R</u> <u>P283L</u> <u>S288Y</u> <u>A289V</u> <u>A289E</u>
<u>TGGA</u> AATCCA	<u>GAA</u> CATTGG	<u>TCACCG</u> gtaa	attgtgttct	ttcctacttt	3304134	<u>E299G</u> <u>G304R</u>
atatcggctg	cagagaaaga	atggctggcc	gggcacgata	gctcatgcct	3304084	<u>c.910+29C>T</u>
gtaatccag	cgctttggga	ggccagggcg	ggaggattgc	tggaggccaa	3304034	
gactttgaga	ccagcctggt	gaatgtagtg	agacccccgc	catctctata	3303984	
aacgaaatta	aaaaaataaa	aacccaaagg	ttgggcaggg	cgtggtagct	3303934	

ctgcctgta	atccagagc	tttgagaggc	ctgcacggga	ggatctcttg	3303884
accccaggag	ttccatacta	gcctaggcaa	cacagtgaga	ccccatctct	3303834
acaaaataca	atagtggcac	gcgcctgtag	tcccagctgc	tcgggttcac	3303784
ttgagcagac	ggagttccag	gctacagtga	gctgagatca	tgccactgca	3303734
caccagcctg	agcaacgtag	ccagactcca	cttctacaaa	actaaaaaaaa	3303684
aaattagctg	ggtatgggtg	cacacgcctg	taattctagc	cactcaggaa	3303634
gctgaggcag	gaggattgct	tgagccaggg	agttccaggc	tgcaagtgagc	3303584
tgaggatgtg	ccactgcact	ccggcctggg	caacagagca	agaccctgtc	3303534
tcttaaacad	tttgggggga	aaaaaaaaaga	aagaaagaat	gtccgattga	3303484
aaaaggcaat	caggtgttat	cagtggccaa	agaatggaga	aggggagctc	3303434
acctctgcag	gcgtctgctt	gccagggatg	ggaggcaggg	cgattttaga	3303384
gtccagggag	gggaagggag	ataggtaagc	aggcccaggg	cagggttcca	3303334
tatgtgcagg	cgctgtcccc	agcatgcttc	ttcctacatc	gcatggacac	3303284
aaaacctggg	ccatcttctt	ttaggggagg	gacctttagc	cttataacaa	3303234
tgtgtaaagt	atcttaaggt	aactggaagt	cacctcttcc	agtttgcact	3303184
ggttttgctc	tgatcttaac	ttcctctggg	ttttggcaag	ggatcaggag	3303134
gctccagggc	atctggattt	ttttaagcag	ctgtccctat	aggtaaagag	3303084
actaaaaaaaa	aactgtaaaa	gaaaaatgcc	accagtttag	agggtagcga	3303034
ggctatccag	gtgacaattc	catgctcgtg	gtggggggcag	cattcagaaa	3302984
cacactttcc	tttttttttt	tttttttttt	ttttgagaca	gagtctcagt	3302934
ctgtctccca	tgctggagtg	cagtagtggt	agcacagttt	actgcagcct	3302884
caacctccta	ggctcaagcg	atcctcccac	ctcagccttc	caagtagctg	3302834
agactatagg	tgctcaccac	cacacctggg	taattttttt	tttttttttt	3302784
gtattttttg	tagttacgag	gactgtctat	gttgcccagg	ctggttttga	3302734
actcttgggc	tcaagcgatc	ccccgcctta	gcctctaaaa	gtgctaggat	3302684
ttcaggtgtg	agtcactaca	cccagcctat	ggaacacact	ttccaatgca	3302634
ttgttggtcg	gagaggagaa	atcacagcac	tcaaggagga	gaaatagaat	3302584
tgggggtcca	ggccgggtgc	ggtggctcat	acctgtaatc	ccagcacttt	3302534
gggaggccaa	tgggggcgga	tcacctgagg	tgaggagttc	gagaccagcc	3302484
tgccaacatg	gtgaaacgcc	atctctacta	aaaatactaa	atgtgctggg	3302434
cgtggtggcg	ggtgtccata	atcccagcta	ctcagaaggc	ttcgaggcag	3302384
gagaattgct	tgaaccgagg	aggcagaggt	tgcaagtgagc	caagatcatg	3302334
ccactgcact	ctagcctggg	cgacaagagc	aaaactctgt	ctcaaaaaaa	3302284
aaaaaaaaaa	agaattggga	gtccagggac	ccctgagacc	tgggagggga	3302234
aaggatgtgg	tatgctgcat	gagtcttcaa	atccagaagt	ccctgggtct	3302184
tccagtgaga	aaggaccctg	ggatctggaa	aacctagcat	ccttaggaat	3302134
agtgacctga	aaagtactga	agtatttccc	ccctaatttt	cttttatccc	3302084
tactgtattt	tttttaattt	tttttttttt	ttagatatgg	ggtcttgcta	3302034
tgttgcccag	gttggctctg	aactcctgat	ctcaaacaat	cctcccactc	3301984

ttgctccga	aactgctggg	attacaggtg	tgcaccactg	caccaggtcc	3301934
ccactgtatt	tatatcattg	ggattcctgg	gtgtcttcta	gggccgcttc	3301884
gttaatctga	tgcaggctta	gacctgaaa	aatgcatata	tgcacagctt	3301834
cacaaatgtc	acatcaaatt	tcaggtagtt	cttggacact	ctgaagacca	3301784
tctttagaat	ccaaggggtt	tatggacacc	aggtagaaaa	tctggggaag	3301734
actggttaaa	aatactccct	ctcacaataa	cctcacagca	atgcatcctc	3301684
atggggttga	gattctacca	tttgcctttc	tctcagcaga	aagaaaagcc	3301634
tattggctaa	agtcctaact	atctactgct	gaggtagtca	ttaaaattat	3301584
gtttggttgt	gaataataga	aacacccaaa	taacagtaac	ctcaacagaa	3301534
aagaagtttg	tgcctccttc	acataaatga	tacacaggcg	gtcccaggca	3301484
gatccgtggg	ccaggaccct	ggggtcctgc	tgttgctctg	tcccaccaag	3301434
tttgtcctca	agcttctgct	ctcagaaggt	gacgtcctca	tgccaggcag	3301384
caagatggag	gaacagaggg	gaatagtatc	cctcgggaaa	gctctagaag	3301334
tttctagaag	ctgcttgtga	cacctccatt	tacatccctt	tggtcatatt	3301284
attgtcaaat	agccacacct	aactgcaaag	gaggctgaga	aatgcagggc	3301234
atgtgggggg	caatgggagg	cagggaaaca	gggaaacgtg	gacaattaat	3301184
tctatcacga	gagaaggagg	gagaataatt	tctggtgact	actagcagtc	3301134
tcatttacag	atgtgctgtg	aatttctggg	acactgtgag	gtgggaggag	3301084
gtagcagggg	ctaaaggatt	gagtggtgtt	ctatttcttt	tttttttttt	3301034
tttttttttt	gagatggagt	ctctcttggg	caccagact	ggagtgcagt	3300984
ggcgcaactt	cagctcactg	caaactccgc	ctcccgggtt	caagcaattc	3300934
tcttgctca	gcctcccag	tagctgggat	tacaggtgcc	caccaccacg	3300884
tccggctaata	ttttgtattt	ttagtagaga	cagggtttca	ccatcttggc	3300834
caggctgggc	ttgaactcct	gacctcatga	cccaccgcc	tgggctccc	3300784
aaagtgctgg	gattacaggc	gtgagccact	gcgctcggcc	ttgtgtttct	3300734
atctctctct	gtatctctg	gcatgtctgc	ttatgaagtt	gcaattagag	3300684
tcttgaggta	gagctattca	taactgttag	gtcttcatga	tgagttccag	3300634
tctttagccc	tataatgccc	cccttctttg	ctttttcttt	taagatggca	3300584
tcttactctg	ttgcccaggc	tggagtgcag	tgggtgcagca	tcaacctcct	3300534
aggttcaagc	aatcctcctg	tctcagcctc	ccaagtagct	gggattagag	3300484
gtgtgcacca	ccacacctgg	ctaatttttt	aattttttgt	agaggtgggc	3300434
tcttgccatg	ttgcccaggc	tgggtctcaa	ctcctgagct	taagcagtc	3300384
tcccaccttg	gcctcccaa	gcaactgggat	tataggcatg	agccaccacc	3300334
cagccccttc	tttgctttca	tttaatgggt	attgaaactca	tatgtgagca	3300284
gtggtctatt	tattccttca	ttcaatactc	atcttccaaa	tgcttgcatt	3300234
tgccaggtag	tctgctaggg	gctgggatcc	agctaggagc	gaggtacaca	3300184
agtcaccatc	ccctggaagc	ctccactcac	gttatgggca	gccagggatg	3300134
ggttcaagtg	gcaaaggaac	actggtcaga	atgtctcttt	ccttggcatc	3300084
acctgctaga	tctatgtctg	tgcaggagga	acagcacaag	gccatgggtc	3300034

tttcttttagg	ataaatgcc	aagaattcca	aggctcagga	atgtctgagg	3299984	
tctggccctt	agctctcagg	cccagtgcc	tgtttgcttc	ctcactggat	3299934	
ggaagtccgg	ggaggacaag	ctaggaagt	ggcagagtct	aactgagaac	3299884	
tcgcacatct	caggcaaggg	ctgtgtccgc	tgtgctttgt	gatacctctg	3299834	911-78T>C
tgtaagcaac	ttgggtttgc	cattcagggg	gtttttccac	tqcatgtccc	3299784	c.911-22T>G c.911-12G>A
cagGAAGGCC	ACCAGACACG	GCTGCGAGTC	CCCGCTGCCA	CGCCAGGAA	3299734	P307P T309M P313H R314C R314H R314R A317T E319K
GGAGACCCAG	TTGACGGTAC	CTGTGTGCGT	GATTCTTGCA	GCTTCCCCGA	3299684	V328A R329H E336K
GGCAGTTTCT	GGGCACCCCC	AGGCCTCAGG	CAGCCGCTCA	CCTGGCTGCC	3299634	V338L S339F R348H P350S P350R C352C P353A
CCCGGTGCCA	GGACTCCCAT	GAAGGAAGA	GCCCGGGAAG	CCTAAGCCCC	3299584	R354W R361T S363N S363S P364L P364P L367V P369S
CAGCCCCTGC	CACAGTGTA	GCGCCACCTG	AAGCAGGTC	AGCTGCTCTT	3299534	L372P P373L K376R Q383K L384P
CTGTGAGGAT	CACGATGAGC	CCATCTGCCT	CATCTGCAGT	CTGAGTCAGG	3299484	D389V D391N P393P L396F E403K
AGCACCAAGG	CCACCGGGTG	CGCCCCATTG	AGGAGGTCG	CCTGGAACAC	3299434	H404R R408Q c.1229G>A V415V
AAGgtaggca	ctccctgct	gtgggctctt	ctctgccagg	cacttggaca	3299384	1260+10C>T 1260+18G>C
cactgggctt	tacttcattt	tccaacaac	tctgggttgt	tggtgcatta	3299334	c.1260+92G>A
accagcattc	ttgggctgga	aatggcaaga	acacaatata	aaccagtcca	3299284	
gcaagagggg	gagctacagg	tttatgttgc	tcagagatcc	agggggagct	3299234	
ggcttcaggt	atggctgaat	ccagaggctc	agaggaagtg	cctctcagct	3299184	
ctgctgcctt	tggcaattca	gccattcctc	cctcctcttt	cctgagcacc	3299134	
cctccccatg	ccgctggcag	cagcaccctc	agccttgcta	ccagaaggag	3299084	
atgttcccct	ccagagttgg	caccagctaa	agatggcagg	agccaaattc	3299034	
aagcttttca	acaagtgtg	tttttccagA	AGAAAATTCA	GAAGCAGCTG	3298984	1261-28A>G 1261-11T>G I423V I423T Q426R
GAGCATCTGA	AGAAGCTGAG	AAAATCAGGG	GAGGAGCAGC	GATCCTATGG	3298934	Q440E S442T
GGAGGAGAAG	GCAGTGAGCT	TTCTGgtaag	gtcagaggtg	gctgatggcc	3298884	
catccgtccc	tgggaggaag	gtgggaagag	tgagcagggg	tccccgat	3298834	1356+31G>T 1356+44A>G
tctgctgtgg	ttcacagggc	agcagggatg	gccacctcct	ctcaggggac	3298784	1356+98C>T
agagggtaac	cagcagccaa	gggtaagctc	atccctgtag	agggagacca	3298734	
ccccagcag	gcaggggtca	cctctgagga	tcctgtcatg	ctttctcata	3298684	
ctcaccagaa	gatggtagag	agcaacctat	gccggtgact	actgcagaaa	3298634	
gatgggattg	aggaaaaggg	aggagaacgc	cactttcttt	ttttgtgacg	3298584	
gagtctcgct	ctgtcaccca	ggttgtagt	cagtgggtg	atcttggtctc	3298534	
actgcaacct	ctgcctccc	ggttcaagcg	attctcctgc	ctcagcctcc	3298484	
tgagtagctg	ggattatagg	tgagtgccac	catgcctggc	taatttttgt	3298434	
agtttttagta	gagatgggg	ttcaccatgt	tggtcaggct	gttctcgaac	3298384	
tctgaaactc	gtgatccgcc	cgcttgggc	tcccaaagta	ctgggattac	3298334	
agatgtgagc	cactgcgcc	ggccaagaac	acttttaact	tcataattta	3298284	
ctctctgttt	ttttgtttt	tttccaagat	ggagtctcgc	tctgtcacc	3298234	
aggctggagt	acagtggcac	gatcttggct	tgctccaacc	tccacctccg	3298184	
aggttcaagc	aattctcctg	cctcagcctc	cttagtggct	ggaattacag	3298134	
gcgcctgcca	ccgcgcctgg	ctaattttt	tatttttagt	agagacggga	3298084	

tttcaccgtg	ttggccaggc	tggtctcaaa	ctcctgacct	caggtgatcc	3298034	
acctgcctcg	gcctcccaaa	gtgctgggat	tacaggtgtg	agccatcgtg	3297984	
cctgggctgg	tttttttggt	tttttagggt	tttttttttt	tttttttttg	3297934	
agatggaatc	tcactccgtc	gtccaggctg	gggtgcagtg	gtgcaatctc	3297884	
ggctcactgc	aaaccttcgc	ctccccagtt	gaagcaattc	tcctgcctca	3297834	
gcctcccagag	ttgctgggac	tgtaggcaca	tgccaccact	cctgggctaat	3297784	
ttttgtattt	ttagtaaaga	cagagtttcc	ccatgttggc	caggctggtc	3297734	
tcgaactcct	gatctcaagt	gatctgccc	actcagcctc	ccaaagtgct	3297684	
gggattacag	acatgagcca	atgcacccag	cccaaatttc	cccattttat	3297634	
aagacaacat	ttatattgga	ttagggaccc	acccaatccc	agtaggacca	3297584	
catcttaact	aattacatct	gcaagaactc	ttatctccaa	ataagatcac	3297534	
atgctgagta	ctgggggtta	gggcttcaac	gtgtaaattt	tggaaggggac	3297484	
acagttaaac	cttaacacca	ggtttaagga	cattttccca	gagctagccc	3297434	
cagccatgct	cagtcttttc	tggaaggttc	cagacaatat	cgctcctgc	3297384	
tctggaatct	aggccttgaa	gaggcagcat	aagcccacct	cttatccacc	3297334	
tccaggagggt	gggcttctgg	gggttctcgg	acatccacgt	ccaccacag	3297284	
cacagacccc	catacctccc	tgtcctctgc	tccccagAAA	CAA ACT GAAG	3297234	E456D A457V
CGCTGAAGCA	GCGGGTGCAG	AGGAAGCTGG	AGCAGGTGTA	CTACTTCCTG	3297184	A457A R461Q Q468Q V469L Y471X E474K
GAGCAGCAAG	AGCATTTCCTT	TGTGGCCTCA	CTGGAGGACG	TGGGCCAGAT	3297134	E474E Q476Q H478Y F479L L484M V487M V487L Q489Q
GGTTGGGCAG	ATCAGGAAGG	CATATGACAC	CCGCGTATCC	CAGGACATCG	3297084	R495K R501G R501C R501H R501R S503C D505G I506V I506I
CCCTGCTCGA	TGCCTGATT	GGGAACTGG	AGGCCAAGGA	GTGCCAGTCA	3297034	L508Q D510N D510D A511V A511E I513T G514E E520V
GAATGGGAAC	TTCTGCAGgt	gggtgtgcct	gggccgggct	ttcttgggctc	3296984	1587+18C>T c.1587+29G>T 1587+33C>G
ccctgtgcct	atcaggatgc	ctcaggctcc	cagctctgcc	atcagccgtg	3296934	
ctggaacaag	tgggtgaagc	ccctaaggcc	taggatagga	cttggctctg	3296884	
gtgaccacaca	gtgcctcttg	tgcccagacc	cctttgatga	ggtctctcag	3296834	
gagcccaggg	tggcctggta	tccaggggat	ctctgccatt	tcccagaagg	3296784	
gatcagcagg	gcttgagggc	cgttccattg	caggcctcgc	cacctgggat	3296734	
gcctgaattc	ccgtggttag	aattagactt	gaagaaaggt	gctccacttc	3296684	
caactgacacc	ctagggcagg	gagccctggt	aagtgcagcg	gggagctaaa	3296634	
agtccaggag	cccagaa g ta	gaggccagga	gtcagcccag	ccactaggag	3296584	c.1588-69G>A
cctggtaacc	gacagtttcc	ttcttttttc	tcctagGACA	TTGGAGACAT	3296534	c.1588-17C>G
CTTGCACAGg	tacagcgagg	tctctggtg	taccctgggg	tgtcttgcat	3296484	
aaagc a tatg	ggggagacag	tcccagaagg	gacctgggag	ggagatgttc	3296434	c.1610+47A>T
ccaa c cccg	ggtctgtgat	tccagactcc	tccttttttc	tgcagcttcc	3296384	1610+96C>T
caaagcctct	ctggatttga	tagggagaag	ggcatctggt	cagcagggag	3296334	
gctggccggg	tatggagctg	cagactggga	aggggtgaatt	cagcccatcc	3296284	
tgctgaaaca	agatggaggc	tcctaagaa	accttccgag	tgcattgtgt	3296234	
cccgtgcagt	tcactctgatg	aaagctgccc	cttcaggcct	actggtggcc	3296184	
ttgggaagct	tgtttggagt	ggagctgggc	taagcccagc	aggaagggga	3296134	

ggggaggga	gggacaggaa	gaggctaagc	cttaaaatca	cctgggagct	3296084	
ttacaaaatc	ccggtgtcct	tttgtgtctg	gcttcttcac	ttagcataat	3296034	
gtcttcgggc	ttcatccgtg	ttgtaacgtg	tatcagaatt	tattttcttt	3295984	
ttatggctga	atcatagtc	agtgtgtggt	catacatttt	gcttatccat	3295934	
tcatggatat	cgggacttct	tctaactttt	ggtttgtgaa	taatgttgct	3295884	
atgaacaagg	gtgtacaaat	atctgcttga	gaccctgctt	tgttattttg	3295834	
ggtacctacc	cagaagtgga	actgcgggac	catgtgggta	tcctgtggtt	3295784	
aatttttttt	gaggaaccac	catcctaatt	ctcacagggg	ctgcatcgct	3295734	
tcacattccc	accagcagca	cacaggggct	ccagtttctc	cacatctttg	3295684	
ccatcactta	ttttcttctg	tttcaactctc	tctctctctc	tttttttttg	3295634	
aagacagcgt	cttgctctgt	catccaggct	ggagtgcagt	ggcgcgatct	3295584	
tggctcacta	caacctctgc	ctcccagggt	caagggattc	tcccacctca	3295534	
gcctccctag	tagctgggac	tacaggagcg	tgccaccatg	cccagctaat	3295484	
ttttttggta	gacagggttt	caccatatta	gccaggctgg	tctcaaactc	3295434	
ctgacctcaa	gtgatccacc	caccttggcc	tccc aaagcg	ctgggattgc	3295384	
aggcgtgagc	caccgtgcc	agccatttct	ctttccttcc	ttccctccct	3295334	
ccctcccttc	cttcccttct	tccttccctc	ctttcttttc	ttcttgagac	3295284	
aaggctctac	tcccatcact	aaggctggag	agcagtggca	cagtcacagc	3295234	
tcaactgcagg	ctcagcttcc	tgggctcggg	tgattctgag	tagctggcat	3295184	
cctgagtagc	tgggactaca	ggcatgtgct	accacttccg	gctacttttt	3295134	
tgtattttta	atagagacag	ggtttcgcca	tgttgcccaa	gctggacttg	3295084	
aactcctggg	ctcaagcgat	cccactgccc	cggcctcctg	aagtgctagg	3295034	
attacaggca	tgagccacca	tacctggtct	atTTTTTct	gttgttgctg	3294984	
tttttataat	agccattcta	atggatgtga	agggatattt	tgttgtgtgt	3294934	
gttttttttt	catttattat	ctttttattt	caatagaaag	aaaggggtgt	3294884	
ataatcaatt	tgacatagat	aattctagta	gataatatca	atgtcatttt	3294834	
aagtccattc	tgaaaactcc	ttgtggtttt	gatatccatg	tctttaaagc	3294784	
acccagtac	atgacagtct	gtggccaaag	ttgaggacca	gcatttagac	3294734	
ctctgaatcc	agggagact	tttctttgtg	tagctcaggc	tgggctaggt	3294684	
gtgccctgtg	gagaatgtag	ttcatttcca	gctcacgggt	acttgggcca	3294634	
ccccctcgct	ccggccttct	ctggctcaaca	gtcttttgtc	tctagGGCTA	3294584	1611-1G>C
AGACAGTGCC	TGTCCTGAA	AAGTGGACCA	CTCCTCAAGA	GATAAAACAA	3294534	K539N P550A E552D
AAGATCCAAC	TCCTCCACCA	GAAGTCAGAG	TTTGTGGAGA	AGAGCACAAA	3294484	L559F
GTACTTCTCA	Ggtagatggg	cttgggagaa	gattggaggt	gcatgctcac	3294434	
ttcctcccta	agatccacat	agcccagagc	ccctcacttc	cctcctcttc	3294384	
ccctggctct	gctgacctgc	cttcaacctc	tcctccatct	gtccctggct	3294334	1727-61A>G 1727-58T>C
gagggaccta	actccagctt	ctctctgctc	cctttcccac	atTTtagAAA	3294284	T577SAT T577A T577N T577SCG
CCTGCGTTC	AGAAATGGAA	ATGTTCAATG	gtgagtcCag	cggtaatggt	3294234	M582L IVS8+8 C-T
gtgtgctggc	ctggggttgt	tgcagtgctc	ccttgtgctg	ttgacttgag	3294184	

gggccctatt tagaagacaa aaaaaaaaaac caaacacctg gagcaaaggt 3294134 [c.1759+76_1759+77insC](#)
 aggagaaagg tcatggcagg cccccaggc tctgtgcgtg actcattgac 3294084
 tgagttgact cattagacca cagtcccaa catggcctgg gttcctggga 3294034
 ggaacgggat tataccaac atagcatgca gggccctaag caggggggttc 3293984
 cttgtctttc cttgttgtca ggacagtgta atttagcccc tcttaatgct 3293934
 aatgctcagg [atttttttcc](#) ctatctgatt [tttctc](#)[cgta](#) [gTTCCGGAGC](#) 3293884 [1760-30A>T](#) [1760-28T>A](#) [c.1760-5C>T](#) [1760-4G>A](#) [P588P](#)
[TGATTGGCGC](#) [TCAGGCACAT](#) [GCTG](#)gtaagt [gccc](#)agatca aggcaagtgg 3293834 [I591T](#) [I591M](#) [G592G](#) [A595V](#) [c.1792G>A](#) [c.1792+8C>T](#)
 ccctggcctg [ctgg](#)atccct gtgctctccc [ct](#)accacggt ccagaagaac 3293784 [1792+39](#) [G>A](#) [IVS9+57C>T](#)
 taccctgtcc [ctg](#)tttctctg caggtgggga gaaccctgta gggatggtgc 3293734
 ccatggaccc ctacctaggt attca[a](#)attt tctttgcagT [TAATGTGATT](#) 3293684 [1793-14A>G](#) [N599D](#)
[CTGGATGCAG](#) [AAACCGCTTA](#) [CCC](#)[CA](#)ACCTC [ATCTTCTCTG](#) [ATGATCTGAA](#) 3293634 [L602L](#) [T606T](#) [P609P](#) [N610D](#)
[GAGTGTTAGA](#) [CTTGAAACA](#) [AGTGGGAGAG](#) [GCTGCCTGAT](#) [GGCCCGCAAA](#) 3293584 [W626R](#) [R628K](#) [P630AfsX2](#) [G632S](#) [G632A](#) [P633L](#)
[GATTTGACAG](#) [CTGTATCATT](#) [GTTCTGGGCT](#) [CTCCGAGTTT](#) [CCTCTCTGGC](#) 3293534 [F636Y](#) [D637G](#) [I640M](#) [I641F](#) [V642A](#) [P646L](#) [P646P](#) [L649F](#) [L649P](#) [S650Y](#) [R652C](#)
[CGCCGTTACT](#) [GGGAGGTGGA](#) [GTTTGAGAC](#) [AAGACAGCAT](#) [GGATCCTGGG](#) 3293484 [R652H](#) [R652R](#) [R653S](#) [R653H](#) [E656A](#) [V659F](#) [D661N](#) [D661Y](#) [K662Dfs*36](#) [I666V](#) [G668R](#)
[AGCCTGCAAG](#) [ACATCCATAA](#) [GCAGGAAAGG](#) [GAACATGACT](#) [CTGTCCAGC](#) 3293434 [K671M](#) [S675N](#) [G678E](#) [N679H](#) [M680L](#) [M680V](#) [M680IGC](#) [M680IGA](#) [M680IGT](#) [T681I](#) [S683S](#) [E685K](#)
[AGAATGGCTA](#) [CTGGGTGGTG](#) [ATAATGATGA](#) [AGGAAAATGA](#) [GTACCAGGCG](#) 3293384 [G687D](#) [Y688C](#) [Y688F](#) [Y688X](#) [V690L](#) [V690G](#) [V691G](#) [V691A](#) [I692DEL](#) [M693K](#) [M693I](#) [M694V](#) [M694L](#) [M694DEL](#)
[M694K](#) [M694I](#) [K695R](#) [K695M](#) [K695N](#) [E698D](#) [A701A](#)

[TCCAGCGTTC](#) [CCCCGACCCG](#) [CCTGCTAATA](#) [AAGGAGCCTC](#) [CCAAGCGTGT](#) 3293334 [S702C](#) [S703S](#) [V704I](#) [P705S](#) [P706P](#) [R708C](#) [L709R](#) [R717S](#) [R717H](#) [R717L](#)
[GGGCATCTTC](#) [GTGGACTACA](#) [GAGTTGGAAG](#) [CATCTCCTTT](#) [TACAATGTGA](#) 3293284 [I720M](#) [F721F](#) [V722M](#) [D723D](#) [V726A](#) [I729V](#) [I729M](#) [S730C](#) [N733S](#)
[CAGCCAGATC](#) [CCACATCTAT](#) [ACATTCGCCA](#) [GCTGCTCTTT](#) [CTCTGGGCCC](#) 3293234 [R737K](#) [F743Y](#) [F743L](#) [F743F](#) [A744S](#) [A744T](#) [A744D](#) [S747C](#) [S749C](#)
[CTTCAACCTA](#) [TCTTCAGCC](#) [TGGGACACGT](#) [GATGGAGGGA](#) [AGAACACAGC](#) 3293184 [Q753Q](#) [Q753H](#) [P754R](#) [I755V](#) [P758S](#) [R761C](#) [R761H](#) [G764G](#) [N766H](#)
[TCTCTGACT](#) [ATCTGTCCAG](#) [TGGGTGCTCA](#) [GGGGCTGAC](#) [TGAATGCCCA](#) 3293134 [P769A](#) [I772V](#) [Q778Sfs*4](#) [Q778L](#) [G779G](#) [P780T](#)
[ACACTGCATC](#) [TCTTTCCTG](#) [CTTCTGGCCT](#) [TGTATCTTGC](#) [ATTCACACTC](#) 3293084 [*9C>T](#) [*12T>C](#) [*21C>G](#)
 AATAGTCACG GAATGCCGAC TAGGTGCTAG CTGCTATGGG AAATGCAAAA 3293034
 ATAACAAAAT AGTTACTGTG CCCACGGAGC CTACCCGATT ATAGCAGAGG 3292984 [c.*133G>A](#)
 TAAGTTAGGA ACGAACATGT TAGTCAATCC GGGTGAAGAC ATGTACTGAT 3292934
 GACACACCAT GGATTTCAGA GGAGGAAGTA CGGAGTCGTT GCATAATCCG 3292884 [c.*245G>A](#)
 CCCCTGGTG [G](#) GTGGCACTCT CAGGTGCTCC TGAACAGAAG ATTTGGCCCT 3292834 [c.*267G>A](#)
 CTTTTCCCT CAGAACCCA CGGCAAGGAT ATATGTCCCC TTGTTCTCTC 3292784
 TGCTTCTGTC TTGAGGATAT GGGAAACCTA GAGAAACGCA AGCAGACTGG 3292734
 ATTGGGATAG AAGTATTTGT GTACCTGGAT TAATGAACTA TGATTTTTTT 3292684
 TTTTTTTTTT TGAGACAAA TCTTGCTCTG TGGCCAGGC TGGAGTGCAG 3292634
 TGGCACGATC TCAGCTCACT GCAACCTCCA CCTCCCAGGT TCAAGCGATT 3292584
 CTCCTGCCTC AGCCTCCTGA GCAGCTGGGA TTACAGGTGC GTGCCACCAC 3292534
 ACCAGGCTGG TTTTCTTGTA TTTTGTAGTAG AGACGGGGT TTCACCATGT 3292484
 TAGCCAGGCT GGTCTCGAAC TCCTGACCTC AGGTGATCCA CCCGCCTCAG 3292434
 CCTCCAAAG TGCTGGGATT ACAGGCATGA GCCACTGTGC CCGGCCTATG 3292384
 ATTCTTTTTT TTTTTTTTTT TTGAGACAAA GTTTTGCTCT TGTCACCCAG 3292334
 GCTGGAGTGC AGTGGTGCAA TCTTGCTCG CAACCTCCGC CTCCCAGGTT 3292284

CAAGAGATTC TCCTGCCTCA GCCTCCGAAG TAGCTGGGAT TACAGGCGCC 3292234
CGCCACCATG CCCGGCTAAT TTTTTCATT TTTAGTAGAC ATGAGGTTTC 3292184
ATCATGTTGG CCAGGCCGGT CTCAAACCTCC TGACCTCAGG TGATGCACCC 3292134
ACCTCAGCCT CCCAAAGTGC AGGGATTACA GGCATGAGCC ACCATGCCGG 3292084
GCCATGATTC TTAAGAGAAT TGACTGGGCC TCATGAATAA AAAAATTAGA 3292034
AAATCTGgtc atttgcattt gtcactcaat cactgtggaa tcccatttcc 3291984
cgactgcatt tcaggaagca gatgggacta ctgtatggaa aaacatttgg 3291934
catgtattcc aagtgtcaga ttattctgtc ttggtttgta tgggaaaatc 3291884
tgcgggttgt ggaatattag gttctacttc acacacatcc cgtgcatttg 3291834
tcttccattt aaagagatgt aaaggggocg ggcattggtga ctcacatctg 3291784
taatctcagc attttgggag gcaaaggcgg gtggatcgcc tgagcccagg 3291734
gattgagacc agctgggcaa tgtggcgaaa acccgtctct acaaaaaata 3291684
caaaaattag ccatagggat ggggggtggga ggatggcttg agcgcaggag 3291634
atcgaggctg cagcagtga ctagactgc actacggcaa tccagcctgg 3291584
gcaacagagt gagtccctgt ctccaaaaag tggatgtaag aagaaaaaaa 3291534
tcaaatgaag attaaattcc aaactctat gccaaactct ctgtcttcac 3291484
tactagagtg tagattagac tcagatactc catggctatg atgagagcag 3291434
gtaaacttgc tgggctttcc tccacgagtt ttattctata agagtaatcc 3291384
acatcccagg acagttcaca tgacctacgg cttagctggt cctgcgggtg 3291334
ggatcatgtct tattccgat tctcccttgt tataagcttt tcatgaatat 3291284
ctttgtgtat attttccacc acctcaccat atacatattt ttttctctg 3291234
tgttattcct aaaatggttc ctgaatgtga aatatctgat aatgcttct 3291184
acgggttgcc ataccatcct ttgcaaagat ttttaaata tttcatgcc 3291134
aaagcaatga ctgccattta aaatTTTTT gctgatttaa tagggatgta 3291084
atgaggcctt acttctgttt tatttcatta cctgttaatg aggctgtgaa 3291034
tttttcc

Infevers - MEFV (NC_000016.9, GRCh37) - gDNA - 2023-02-09