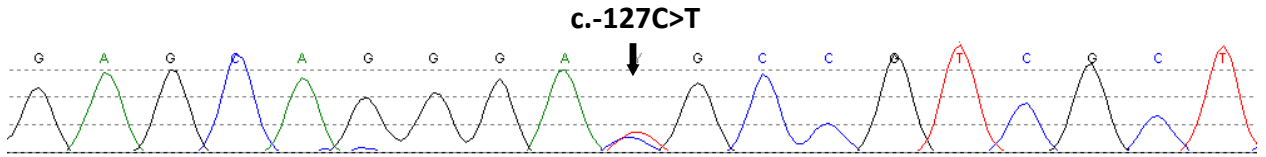


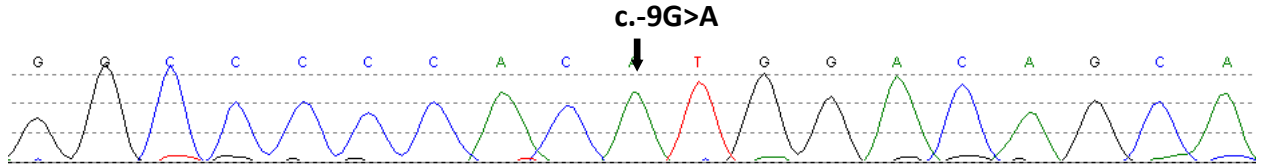
2A.

c.-127C>T heterozygous forward sequencing result

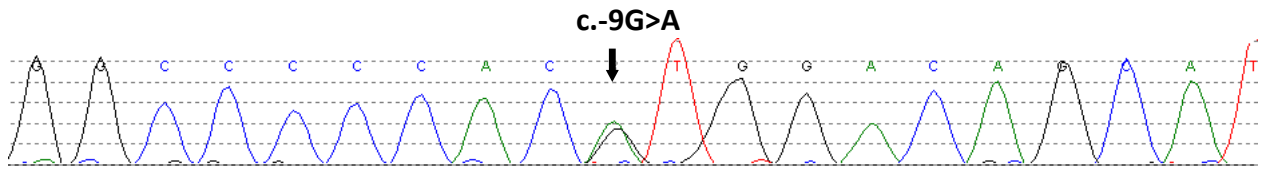


2B.

c.-9G>A homozygous forward sequencing result

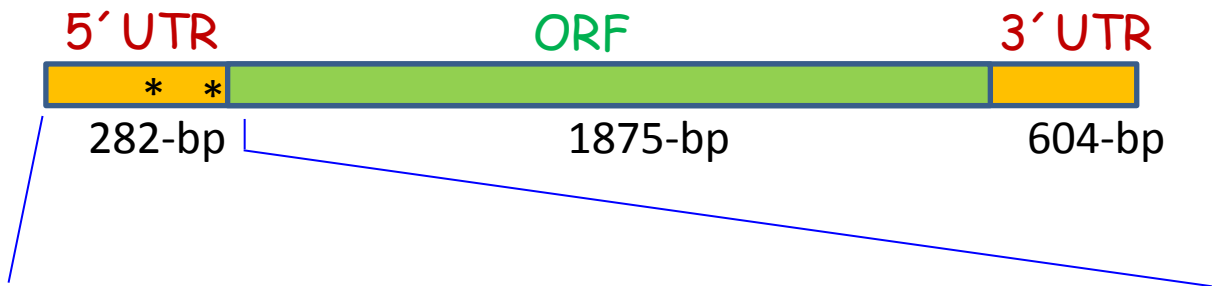


c.-9G>A heterozygous forward sequencing result



2C.

Endoglin cDNA (X72012; GI: 402206)



-282 CCC TGG GGC CAG GAC TGC TGC TGT CAC TGC CAT CCA TTG GAG CCC AGC ACC CCC TCC CCG
-222 CCC ATC CTT CGG ACA GCA ACT CCA GCC CAG CCC CGC GTC CCT GTG TCC ACT TCT CCT GAC
-162 CCC TCG GCC GCC ACC CCA GAA GGC TGG AGC AGG GAC^{*} GCC GTC GCT CCG GCC GCC TGC TCC
-102 CCT CGG GTC CCC GTG CGA GCC CAC GCC GGC CCC GGT GCC CGC CCG CAG CCC TGC CAC TGG
- 42 ACA CAG GAT AAG GCC CAG CGC ACA GGC CCC CAC GTG GAC AGC^{*} ATG⁺¹ GAC CGC GGC ACG
Met Asp Arg Gly Thr