

Supplementary information

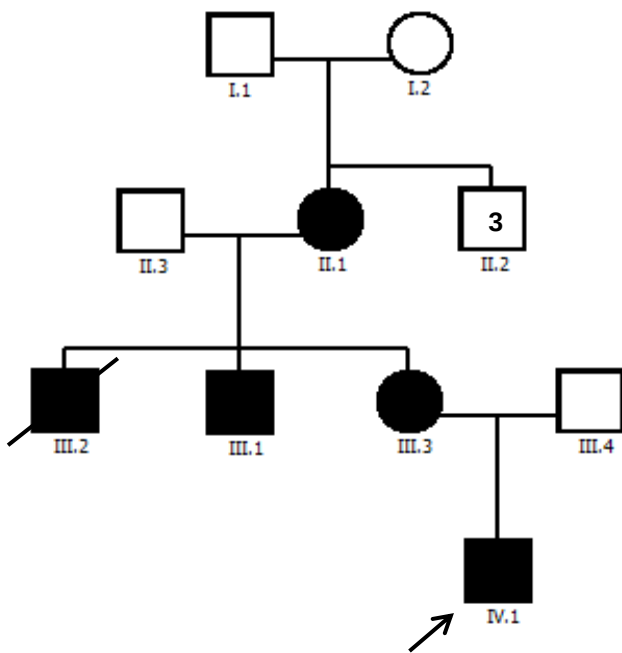


Fig. 4 Pedigree of family 4 where the S183X (c.548C>A) mutation is being segregated (VHL Type 1).

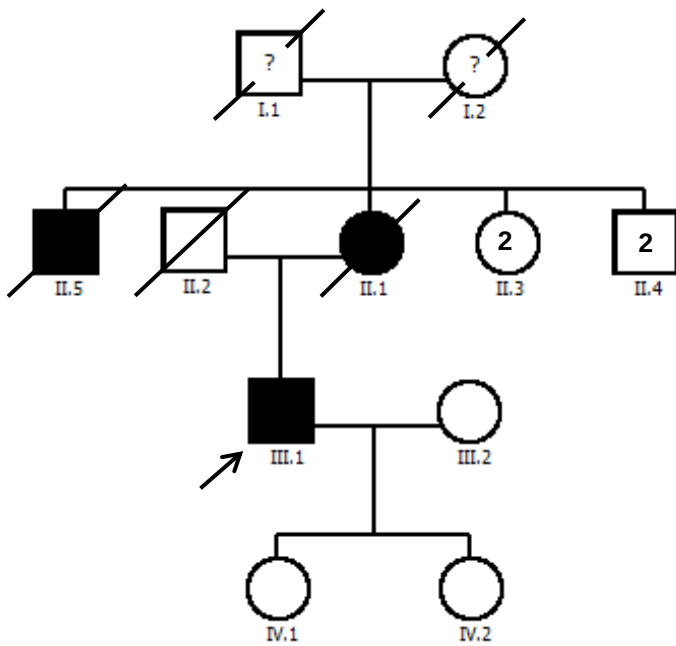


Fig. 5 Pedigree of family 5 where the c.463+2T>C mutation is being segregated (VHL Type 2).

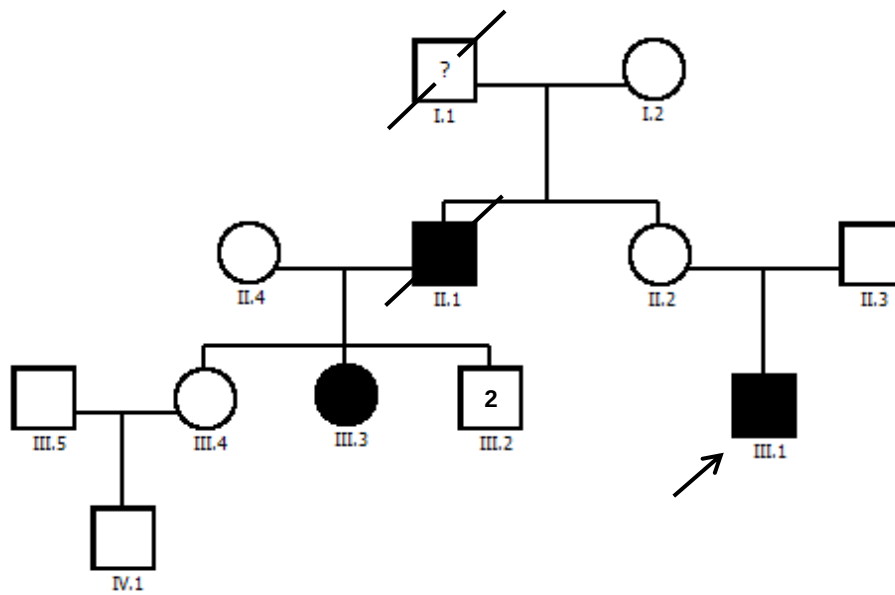


Fig. 6 Pedigree of family 6 where the R167W (c.499C>T) mutation is being segregated (VHL Type 2).

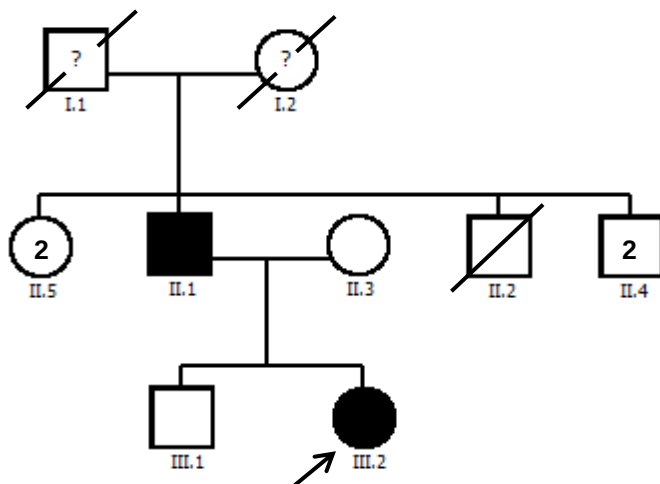


Fig. 7 Pedigree of family 7 where the C162W (c.486C>G) mutation is being segregated (VHL Type 1).