Fig. S1. AS-PCR for D816V. Ladder marker 50 bp (L), wild type DNA from saliva (Lines 1, 2), DNA from saliva isolated from twins (Lines 3, 4, 5, 6), DNA from D816V carriers (7-14), sample without DNA (Line 15) (2% agarose gel). PCR products were amplified with D816V specific primer in lines 4, 6, 8, 10, 12 and 14.