

Thrombophilic Risk (8 mutations) Real-Time PCR Kit

- F2: 20210 G>A
- F5: 1691 G>A
- F7: 10976 G>A
- F13: G>T
- FGB: -455 G>A
- ITGA2: 807 C>T
- ITGB3: 1565 T>C
- SERPINE1 (PAI-1): -675 5G>4G

Folate Metabolism (4 SNPs) Real-Time PCR Kit

- MTHFR: 677 C>T (Ala222Val)
- MTHFR: 1298 A>C (Glu429Ala)
- MTR: 2756 A>G (Asp919Gly)
- MTRR: 66 A>G (Ile22Met)