

Table 3: Distribution of the eight homozygote MTHFR 677 carriers according to age, gender and accompanying additional genetic mutations.

Age and Gender	PT G20210A	FVL	MTHFR 677	MTHFR 1298
40 F	WT	WT	MUT	WT
34 F	WT	WT	MUT	WT
50 M	WT	WT	MUT	WT
52 F	WT	WT	MUT	WT
17 F	WT	WT	MUT	WT
53 M	HET	WT	MUT	WT
48 F	WT	WT	MUT	WT
73 M	WT	WT	MUT	WT

M: male, F: female, FVL: Factor V Leiden, PT 20210A: Prothrombin gene mutation, MTHFR: Methylene tetrahydrofolate reductase, HET: heterozygous, WT: wild type, MUT: homozygous.