

Test Details

Gene	Alleles Tested
ANKK1/DRD2	DRD2:Taq1A
Apolipoprotein E	ε2, ε4, (ε3 is reference)
COMT	Val158Met
CYP1A2	*1C, *1D, *1F, *1K, *1L, *1V, *1W
CYP2B6	*6, *9
CYP2C19	*2, *3, *4A, *4B, *6, *7, *8, *9, *10, *17
CYP2C9	*2, *3, *4, *5, *6, *8, *11, *27
CYP2D6	*2, *3, *4, *4M, *6, *7, *8, *9, *10, *12, *114, *14, *17, *29, *35, *41
CYP3A4	*1B, *22
CYP3A5	*2, *3, *6, *7
F2	rs1799963, rs6025
F5	rs1799963, rs6025
ITGB3	176T>C
LPA	rs3798220, rs10455872
MTHFR	c.1286A>C, c.665C>T
OPRM1	A118G
SLCO1B1	521T>C
TPMT	*2, *3A, *3B, *3C
VKORC1	-1639G>A