

Gene & Variation	rsID	Alleles	Result
CYP1A1*2C A4889G	rs1048943	TT	-/-
CYP1A1 m3 T3205C	rs4986883	TT	-/-
CYP1A1 C2453A	rs1799814	GG	-/-
CYP1A2 164A>C	rs762551	AC	+/-
CYP1B1 L432V	rs1056836	CC	-/-
CYP1B1 N453S	rs1800440	TT	-/-
CYP2A6*2 1799T>A	rs1801272	AA	-/-
CYP2A6*20	rs568811809	II	-/-
CYP2C9*2 C430T	rs1799853	CC	-/-
CYP2C9*3 A1075C	rs1057910	AA	-/-
CYP2C19*17	rs12248560	CC	-/-
CYP2D6 S486T	rs1135840	GC	+/-
CYP2E1*1B 9896C>G	rs2070676	CG	+/-
CYP2E1*1B 10023G>A	rs55897648	GG	-/-
CYP2E1*4 4768G>A	rs6413419	GG	-/-
CYP3A4*1B	rs2740574	TT	-/-
CYP3A4*2 S222P	rs55785340	AA	-/-
CYP3A4*16 T185S	rs12721627	GG	-/-
GSTP1 I105V	rs1695	AG	+/-
GSTP1 A114V	rs1138272	CC	-/-
SOD2 A16V	rs4880	GG	+/+
NAT1 R187Q	rs4986782	AG	+/-
NAT1 R64W	rs1805158	CC	-/-
NAT2 I114T	rs1801280	TC	+/-
NAT2 R197Q	rs1799930	GG	-/-
NAT2 G286E	rs1799931	GG	-/-
NAT2 R64Q	rs1801279	GG	-/-
NAT2 K268R	rs1208	AG	+/-

Legend

Homozygous	+/+
Heterozygous	+/-
Normal	-/-

Variants not found in your file: CYP1B1 R48G (rs10012), CYP2D6 100C>T (rs1065852), CYP2D6 2850C>T (rs16947), CYP3A4*3 M445T (rs4986910).

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