

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	CG	+/-
CYP1B1 N453S	rs1800440	TT	-/-
CYP1B1 R48G	rs10012	CG	+/-
CYP2A6*2 1799T>A	rs1801272	AA	-/-
CYP2A6*20	rs28399444	II	-/-
CYP2C9*2 C430T	rs1799853	CC	-/-
CYP2C9*3 A1075C	rs1057910	AA	-/-
CYP2C19*17	rs12248560	CT	+/-
CYP2D6 S486T	rs1135840	GG	+/+
CYP2D6 100C>T	rs1065852	AG	+/-
CYP2D6 2850C>T	rs16947	AG	+/-
CYP2E1*1B 9896C>G	rs2070676	CC	-/-
CYP2E1*1B 10023G>A	rs55897648	GG	-/-
CYP2E1*4 4768G>A	rs6413419	GG	-/-
CYP3A4*1B	rs2740574	TT	-/-
CYP3A4*2 S222P	rs55785340	AA	-/-
CYP3A4*3 M445T	rs4986910	AA	-/-
CYP3A4*16 T185S	rs12721627	GG	-/-
GSTP1 I105V	rs1695	GG	+/+
GSTP1 A114V	rs1138272	CC	-/-
SOD2 A16V	rs4880	AA	-/-
NAT1 R187Q	rs4986782	GG	-/-
NAT1 R64W	rs1805158	CC	-/-
NAT2 I114T	rs1801280	CT	+/-
NAT2 R197Q	rs1799930	AG	+/-
NAT2 G286E	rs1799931	GG	-/-
NAT2 R64Q	rs1801279	GG	-/-
NAT2 K268R	rs1208	AG	+/-

Gene	Result
GSTT1	Present

It is not possible to determine if GSTM1 is present/absent with 23andMe.



Since you are ***that awesome***, please consider donating via PayPal by scanning this QR Code with your mobile device. You can also visit geneticgenie.org to donate (scroll to bottom of home page). Thank you for your support!