

DETOX					
Gene & Variation	rsID #	Risk Allele	Your Alleles & Results	Notes	
CYP1A1*2C A4889G	<a href="#">rs1048943</a>	C	TT	-/-	
CYP1A1*4 C2453A	<a href="#">rs1799814</a>	T	GT	+/-	
CYP1A2 C164A	<a href="#">rs762551</a>	C	AC	+/-	
CYP1B1 L432V	<a href="#">rs1056836</a>	C	CG	+/-	
CYP1B1 N453S	<a href="#">rs1800440</a>	C	CT	+/-	
CYP1B1 R48G	<a href="#">rs10012</a>	C	GG	-/-	
CYP2A6*2 A1799T	<a href="#">rs1801272</a>	T	AT	+/-	
CYP2C19*17	<a href="#">rs12248560</a>	T	CT	+/-	
CYP2C9*2 C430T	<a href="#">rs1799853</a>	T	CC	-/-	
CYP2C9*3 A1075C	<a href="#">rs1057910</a>	C	AA	-/-	
CYP2D6 S486T	<a href="#">rs1135840</a>	G	CG	+/-	
CYP2D6 T100C	<a href="#">rs1065852</a>	A	GG	-/-	
CYP2D6 T2850C	<a href="#">rs16947</a>	A	AG	+/-	
CYP2E1*1B G9896C	<a href="#">rs2070676</a>	G	CG	+/-	
CYP2E1*4 A4768G	<a href="#">rs6413419</a>	A	GG	-/-	
CYP3A4*1B	<a href="#">rs2740574</a>	C	TT	-/-	

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CYP3A4*3 M445T	<a href="#">rs4986910</a>	G	AA	-/-	
GPX3	<a href="#">rs8177412</a>	C	TT	-/-	
GSTM1	rs12068997	T	CC	-/-	
GSTM1	<a href="#">rs4147565</a>	A	GG	-/-	
GSTM1	rs4147567	G	AA	-/-	
GSTM1	rs4147568	A	TT	-/-	
GSTM1	rs1056806	T	CC	-/-	
GSTM1	rs12562055	A	TT	-/-	
GSTM1	rs2239892	G	AA	-/-	
GSTP1 I105V	<a href="#">rs1695</a>	G	AA	-/-	
GSTP1 A114V	<a href="#">rs1138272</a>	T	CC	-/-	
NAT1 A560G(?) (R187Q)	<a href="#">rs4986782</a>	A	GG	-/-	
NAT2 A803G (K268R)	<a href="#">rs1208</a>	G	GG	+/+	
NAT2 C190T (R04W)	<a href="#">rs1805158</a>	T	CC	-/-	
NAT2 G590A (R197Q)	<a href="#">rs1799930</a>	A	GG	-/-	
NAT2 G857A (G286E)	<a href="#">rs1799931</a>	A	GG	-/-	
NAT2 T341C (I114T)	<a href="#">rs1801280</a>	C	CC	+/+	

SOD2	<a href="#">rs2758331</a>	A	AC	+/-	
SOD2	rs2855262	T	TT	+/+	
SOD2 A16V	<a href="#">rs4880</a>	G	AG	+/-	
PON1 Q192R	<a href="#">rs662</a>	C	TT	-/-	
<b>TONGUE TIE / CLEFT PALATE</b>					
Gene & Variation	rsID #	Risk Allele	Your Alleles & Results	Notes	
CTH S4031I	<a href="#">rs1021737</a>	T	GT	+/-	
IRF6	<a href="#">rs987525</a>	A	CC	-/-	
IRF6	<a href="#">rs861020</a>	A	AG	+/-	
RARA	<a href="#">rs7217852</a>	G	AA	-/-	
RARA	<a href="#">rs9904270</a>	T	CC	-/-	
TBX22	<a href="#">rs41307258</a>	A	TT	-/-	
TBX22	<a href="#">rs28935177</a>	T	AA	-/-	
<b>ALLERGY/MOLD</b>					
Gene & Variation	rsID #	Risk Allele	Your Alleles & Results	Notes	
HLA	<a href="#">rs7775228</a>	C	CT	+/-	
HLA	<a href="#">rs2155219</a>	T	GT	+/-	
<b>IgE</b>					



# MTHFRSupport Variant Report v1

Prepared For:

<http://www.mthfrsupport.com>

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FCER1A	<a href="#">rs2427837</a>	A	AG	+/-
IL-13 C1112T	<a href="#">rs1800925</a>	T	CC	-/-
DARC	<a href="#">rs2814778</a>	C	TT	-/-
IL13	<a href="#">rs1295685</a>	A	GG	-/-
CD14	<a href="#">rs2569191</a>	C	CC	+/+
SOCS-1 -820G>T	<a href="#">rs33977706</a>	A	CC	-/-
C3	<a href="#">rs366510</a>	G	GT	+/-
FCER1A / OR10J2P	<a href="#">rs2494262</a>	A	AA	+/+
FCER1A	<a href="#">rs2251746</a>	C	CT	+/-
RAD50	<a href="#">rs2040704</a>	G	AA	-/-
RAD50	<a href="#">rs2240032</a>	T	CC	-/-
<b>IgG</b>				
Gene & Variation	rsID #	Risk Allele	Your Alleles & Results	Notes
FCGR2A	<a href="#">rs1801274</a>	A	AG	+/-
GSTM3 V224I	<a href="#">rs7483</a>	T	CT	+/-
TNFRSF13B	<a href="#">rs4792800</a>	G	AG	+/-
<b>IgA</b>				

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TRAF1	<a href="#">rs3761817</a>	G	AA	-/-
IRF5	<a href="#">rs4728142</a>	A	GG	-/-
IGF1R	<a href="#">rs2229765</a>	A	AG	+/-
IFIH1 (HLA)	<a href="#">rs1990760</a>	C	CT	+/-
HLA	<a href="#">rs9271366</a>	G	AA	-/-
CFH	<a href="#">rs6677604</a>	A	AG	+/-
HLA-DQA2	<a href="#">rs9275224</a>	A	AG	+/-
MTC03P1	<a href="#">rs9275596</a>	C	TT	-/-
PSMB8 / TAP1 / TAP2	<a href="#">rs9357155</a>	A	GG	-/-
HLA-DPB2 / COL11A2P	<a href="#">rs1883414</a>	A	GG	-/-
<b>CLOTTING FACTORS</b>				
Gene & Variation	rsID #	Risk Allele	Your Alleles & Results	Notes
CETP	<a href="#">rs1800775</a>	C	AC	+/-
CYP4V2	<a href="#">rs13146272</a>	C	CC	+/+
GP6	<a href="#">rs1613662</a>	G	AG	+/-
ITGB3 T196C	<a href="#">rs5918</a>	C	TT	-/-
KN1G I598T	<a href="#">rs2731672</a>	T	CC	-/-