

Gene & Variation	rsID #	Risk Allele	My Alleles		Gene & Variation	rsID #	Risk Allele	My Alleles	
<b>METHYLATION</b>					<b>TONGUE TIE / CLEFT PALATE</b>				
ADD1 G460W	<a href="#">rs4961</a>	T	TT	+/+	CTH S4031I	<a href="#">rs1021737</a>	T	GT	+/-
AGT M235T/C4072T	<a href="#">rs699</a>	G	AG	+/-	<b>ALLERGY/MOLD (IgE)</b>				
BHMT	<a href="#">rs16876512</a>	T	TT	+/+	SOCS-1 -820G>T	<a href="#">rs33977706</a>	A	AC	+/-
BHMT	<a href="#">rs6875201</a>	G	GG	+/+	FCER1A / OR10J2P	<a href="#">rs2494262</a>	A	AC	+/-
BHMT-04	<a href="#">rs617219</a>	C	AC	+/-	<b>IgG (FCGR2A)</b>	<a href="#">rs1801274</a>	A	AA	+/+
BHMT R239Q	<a href="#">rs3733890</a>	A	AG	+/-	<b>IgA</b>				
CBS C699T	<a href="#">rs234706</a>	A	AG	+/-	IRF5	<a href="#">rs4728142</a>	A	AG	+/-
COMT H62H	<a href="#">rs4633</a>	T	TT	+/+	IGF1R	<a href="#">rs2229765</a>	A	AG	+/-
COMT V158M	<a href="#">rs4680</a>	A	AA	+/+	IFIH1 (HLA)	<a href="#">rs1990760</a>	C	CT	+/-
DAO	<a href="#">rs2111902</a>	G	GT	+/-	HLA-DQA2	<a href="#">rs9275224</a>	A	AG	+/-
DAO	<a href="#">rs3741775</a>	C	CC	+/+	MTC03P1	<a href="#">rs9275596</a>	C	CT	+/-
FUT2	<a href="#">rs492602</a>	G	AG	+/-	<b>CELIAC DISEASE/GLUTEN INTOLERANCE</b>				
FUT2	<a href="#">rs601338</a>	A	AG	+/-	HLA DQA1	<a href="#">rs2187668</a>	T	CT	+/-
FUT2	<a href="#">rs602662</a>	A	AG	+/-	<b>THYROID</b>				
GAD1	<a href="#">rs2241165</a>	C	CT	+/-	CTLA4	<a href="#">rs231775</a>	G	AG	+/-
GAD1	<a href="#">rs769407</a>	C	CG	+/-	<b>EYE HEALTH</b>				
GAD1	<a href="#">rs2058725</a>	C	CT	+/-	BCMO1	<a href="#">rs4889294</a>	C	CT	+/-
GAD1	<a href="#">rs3791851</a>	C	CT	+/-	BCMO1 R267S	<a href="#">rs12934922</a>	T	AT	+/-
GAD1	<a href="#">rs3791850</a>	A	AG	+/-	<b>MITOCHONDRIAL FUNCTION</b>				
GAD1	<a href="#">rs3791878</a>	T	TT	+/+	ATP5c1	<a href="#">rs2778475</a>	A	AG	+/-
GAD1	<a href="#">rs701492</a>	T	CT	+/-	ATP5c1	<a href="#">rs1244422</a>	T	CT	+/-
GAD1	<a href="#">rs769395</a>	G	AG	+/-	ATP5c1	<a href="#">rs12770829</a>	T	CT	+/-
MTHFD1L	<a href="#">rs17349743</a>	C	CC	+/+	ATP5c1	<a href="#">rs4655</a>	C	CT	+/-
MTHFD1L	<a href="#">rs6922269</a>	A	AG	+/-	NDUFS7	<a href="#">rs2332496</a>	A	AG	+/-
MTHFD1L	<a href="#">rs803422</a>	A	AG	+/-	NDUFS7	<a href="#">rs7254913</a>	G	AG	+/-
MTHFR C677T	<a href="#">rs1801133</a>	A	AA	+/+	NDUFS7	<a href="#">rs1142530</a>	T	CT	+/-
MTHFS	<a href="#">rs6495446</a>	C	CC	+/+	NDUFS7	<a href="#">rs7258846</a>	T	GT	+/-
MTRR A66G	<a href="#">rs1801394</a>	G	AG	+/-	NDUFS7	<a href="#">rs11666067</a>	A	AC	+/-
MTRR-11 A664A	<a href="#">rs1802059</a>	A	AG	+/-	NDUFS7	<a href="#">rs2074895</a>	A	AC	+/-
MTRR	<a href="#">rs10520873</a>	C	CT	+/-	NDUFS8	<a href="#">rs1104739</a>	C	AC	+/-
MTRR	<a href="#">rs1532268</a>	T	CT	+/-	NDUFS8	<a href="#">rs1051806</a>	T	CT	+/-
NOS3	<a href="#">rs3918188</a>	A	AA	+/+	<b>OTHER IMMUNE FACTORS</b>				
PEMT	<a href="#">rs4244593</a>	T	GT	+/-	ATG16L1	<a href="#">rs10210302</a>	C	CT	+/-
PEMT	<a href="#">rs7946</a>	C	CT	+/-	GSDMB	<a href="#">rs7216389</a>	T	TT	+/+
SLC19A1	<a href="#">rs1888530</a>	T	CT	+/-	HLA-DRB1	<a href="#">rs660895</a>	G	AG	+/-
SLC19A1	<a href="#">rs3788200</a>	A	AG	+/-	IL5	<a href="#">rs2069812</a>	A	AG	+/-
TYMS	<a href="#">rs502396</a>	C	CT	+/-	IL4R Q576R	<a href="#">rs1801275</a>	G	AG	+/-
VDR Bsm	<a href="#">rs1544410</a>	T	CT	+/-	<b>SULFONOTRANSFERASE</b>				
VDR Taq	<a href="#">rs731236</a>		AG	+/-	SULT2A1	<a href="#">rs4149452</a>	T	CT	+/-
<b>DETOX</b>					<b>CLOTTING FACTORS</b>				
CYP1B1 R48G	<a href="#">rs10012</a>	C	CC	+/+	CETP	<a href="#">rs1800775</a>	C	AC	+/-
CYP2C19*17	<a href="#">rs12248560</a>	T	CT	+/-	CYP4V2	<a href="#">rs13146272</a>	C	AC	+/-
CYP2D6 S486T	<a href="#">rs1135840</a>	G	GG	+/+	ITGB3 T196C	<a href="#">rs5918</a>	C	CT	+/-
CYP2D6 T100C	<a href="#">rs1065852</a>	A	AG	+/-	KNG I598T	<a href="#">rs2731672</a>	T	CT	+/-
CYP2D6 T2850C	<a href="#">rs16947</a>	A	AG	+/-	NR1I2	<a href="#">rs1523127</a>	C	AC	+/-
GSTP I105V	<a href="#">rs1695</a>	G	AG	+/-	F12	<a href="#">rs1801020</a>	A	AG	+/-
NAT2 A803G (K268R)	<a href="#">rs1208</a>	G	AG	+/-	F11	<a href="#">rs2289252</a>	T	CT	+/-
NAT2 T341C (I114T)	<a href="#">rs1801280</a>	C	CT	+/-	F11	<a href="#">rs2036914</a>	T	TT	+/+
SOD2	<a href="#">rs2758331</a>	A	AA	+/+	F3 94997288	<a href="#">rs1324214</a>	A	AG	+/-
SOD2 A16V	<a href="#">rs4880</a>	G	GG	+/+	F3 94997288	<a href="#">rs1324214</a>	A	AG	+/-