

| <b>DETOX</b>     |                            |             |                        |     |       |
|------------------|----------------------------|-------------|------------------------|-----|-------|
| 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           | GG                     | -/- |       |
| CYP1A2 C164A     | <a href="#">rs762551</a>   | C           | AA                     | -/- |       |
| CYP1B1 L432V     | <a href="#">rs1056836</a>  | C           | CC                     | +/+ |       |
| CYP1B1 N453S     | <a href="#">rs1800440</a>  | C           | TT                     | -/- |       |
| CYP1B1 R48G      | <a href="#">rs10012</a>    | C           | CG                     | +/- |       |
| CYP2A6*2 A1799T  | <a href="#">rs1801272</a>  | T           | AA                     | -/- |       |
| CYP2C19*17       | <a href="#">rs12248560</a> | T           | CC                     | -/- |       |
| 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           | CC                     | -/- |       |
| CYP2E1*4 A4768G  | <a href="#">rs6413419</a>  | A           | GG                     | -/- |       |
| CYP3A4*1B        | <a href="#">rs2740574</a>  | C           | TT                     | -/- |       |

|                       |                           |   |    |     |  |
|-----------------------|---------------------------|---|----|-----|--|
| CYP3A4*3 M445T        | <a href="#">rs4986910</a> | G | AA | -/- |  |
|                       |                           |   |    |     |  |
|                       |                           |   |    |     |  |
|                       |                           |   |    |     |  |
|                       |                           |   |    |     |  |
|                       |                           |   |    |     |  |
| GSTM1                 | rs1056806                 | T | CT | +/- |  |
|                       |                           |   |    |     |  |
|                       |                           |   |    |     |  |
| GSTP1 I105V           | <a href="#">rs1695</a>    | G | AG | +/- |  |
| GSTP1 A114V           | <a href="#">rs1138272</a> | T | CT | +/- |  |
| NAT1 A560G(?) (R187Q) | <a href="#">rs4986782</a> | A | GG | -/- |  |
| NAT2 A803G (K268R)    | <a href="#">rs1208</a>    | G | AG | +/- |  |
| NAT2 C190T (R64W)     | <a href="#">rs1805158</a> | T | CC | -/- |  |
| NAT2 G590A (R197Q)    | <a href="#">rs1799930</a> | A | AG | +/- |  |
| NAT2 G857A (G286E)    | <a href="#">rs1799931</a> | A | GG | -/- |  |
| NAT2 T341C (I114T)    | <a href="#">rs1801280</a> | C | CT | +/- |  |

| SOD2                                    | <a href="#">rs2758331</a>  | A           | AA                     | +/+ |       |
|---|----------------------------|-------------|------------------------|-----|-------|
| SOD3                                    | rs2855262                  | T           | CC                     | -/- |       |
| SOD2 A16V                               | <a href="#">rs4880</a>     | G           | GG                     | +/+ |       |
| PON1 Q192R                              | <a href="#">rs662</a>      | C           | TT                     | -/- |       |
| <b><u>TONGUE TIE / CLEFT PALATE</u></b> |                            |             |                        |     |       |
| Gene & Variation                        | rsID #                     | Risk Allele | Your Alleles & Results |     | Notes |
| CTH S4031I                              | <a href="#">rs1021737</a>  | T           | GT                     | +/- |       |
| IRF6                                    | <a href="#">rs987525</a>   | A           | AC                     | +/- |       |
| IRF6                                    | <a href="#">rs861020</a>   | A           | GG                     | -/- |       |
| RARA                                    | <a href="#">rs7217852</a>  | G           | AA                     | -/- |       |
|   |                            |             |                        |     |       |
| TBX22                                   | <a href="#">rs41307258</a> | A           | AT                     | +/- |       |
| TBX22                                   | <a href="#">rs28935177</a> | T           | AA                     | -/- |       |
| <b><u>ALLERGY/MOLD</u></b>              |                            |             |                        |     |       |
| Gene & Variation                        | rsID #                     | Risk Allele | Your Alleles & Results |     | Notes |
| HLA                                     | <a href="#">rs7775228</a>  | C           | TT                     | -/- |       |
| HLA                                     | <a href="#">rs2155219</a>  | T           | GG                     | -/- |       |
| <b><u>IgE</u></b>                       |                            |             |                        |     |       |

| Gene & Variation | rsID #                     | Risk Allele | Your Alleles & Results |     | Notes |
|------------------|----------------------------|-------------|------------------------|-----|-------|
| IL-13 C1112T     | <a href="#">rs1800925</a>  | T           | CC                     | -/- |       |
| DARC             | <a href="#">rs2814778</a>  | C           | TT                     | -/- |       |
| CD14             | <a href="#">rs2569191</a>  | C           | CT                     | +/- |       |
| SOCS-1 -820G>T   | <a href="#">rs33977706</a> | A           | CC                     | -/- |       |
|                  |                            |             |                        |     |       |
| FCER1A           | <a href="#">rs2251746</a>  | C           | CC                     | +/+ |       |
| 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           | CC                     | -/- |       |
| <b>IgA</b>       |                            |             |                        |     |       |

| Gene & Variation               | rsID #                     | Risk Allele | Your Alleles & Results |     | Notes |
|--------------------------------|----------------------------|-------------|------------------------|-----|-------|
| TRAF1                          | <a href="#">rs3761847</a>  | G           | AG                     | +/- |       |
| IRF5                           | <a href="#">rs4728142</a>  | A           | AG                     | +/- |       |
| IGF1R                          | <a href="#">rs2229765</a>  | A           | AA                     | +/+ |       |
| IFIH1 (HLA)                    | <a href="#">rs1990760</a>  | C           | CT                     | +/- |       |
| HLA                            | <a href="#">rs9271366</a>  | G           | AA                     | -/- |       |
| CFH                            | <a href="#">rs6677604</a>  | A           | GG                     | -/- |       |
| HLA-DQA2                       | <a href="#">rs9275224</a>  | A           | AG                     | +/- |       |
| MTC03P1                        | <a href="#">rs9275596</a>  | C           | CT                     | +/- |       |
|                                |                            |             |                        |     |       |
| HLA-DPB2 / COL11A2P            | <a href="#">rs1883414</a>  | A           | GG                     | -/- |       |
| <b><u>CLOTTING FACTORS</u></b> |                            |             |                        |     |       |
| Gene & Variation               | rsID #                     | Risk Allele | Your Alleles & Results |     | Notes |
| CETP                           | <a href="#">rs1800775</a>  | C           | AC                     | +/- |       |
| CYP4V2                         | <a href="#">rs13146272</a> | C           | AC                     | +/- |       |
| GP6                            | <a href="#">rs1613662</a>  | G           | AG                     | +/- |       |
| ITGB3 T196C                    | <a href="#">rs5918</a>     | C           | TT                     | -/- |       |
| KNG I598T                      | <a href="#">rs2731672</a>  | T           | TT                     | +/+ |       |

| NR1I2                   | <a href="#">rs1523127</a> | C           | AC                     | +/- |       |
|-------------------------|---------------------------|-------------|------------------------|-----|-------|
| SERPINC1                | <a href="#">rs2227589</a> | T           | CT                     | +/- |       |
| HRG                     | <a href="#">rs9898</a>    | T           | CT                     | +/- |       |
|                         |                           |             |                        |     |       |
| F11                     | <a href="#">rs2289252</a> | T           | CT                     | +/- |       |
|                         |                           |             |                        |     |       |
| F10 113777509           | <a href="#">rs3211719</a> | G           | AA                     | -/- |       |
| F7 A353G                | <a href="#">rs6046</a>    | A           | GG                     | -/- |       |
| F2 (Prothrombin 20210A) | <a href="#">i3002432</a>  | A           | GG                     | -/- |       |
|                         |                           |             |                        |     |       |
| F5 (Factor V Leiden)    | <a href="#">rs6025</a>    | T           | CC                     | -/- |       |
| F9 G580A                | <a href="#">rs6048</a>    | G           | GG                     | +/+ |       |
|                         |                           |             |                        |     |       |
| <b>METHYLATION</b>      |                           |             |                        |     |       |
| Gene & Variation        | rsID #                    | Risk Allele | Your Alleles & Results |     | Notes |
| ACE Del16               | <a href="#">rs4343</a>    | G           | GG                     | +/+ |       |
| ADD1 G460W              | <a href="#">rs4961</a>    | T           | GG                     | -/- |       |
| ACAT1-02                | <a href="#">rs3741049</a> | A           | GG                     | -/- |       |
| AGT M235T/C4072T        | <a href="#">rs699</a>     | G           | AG                     | +/- |       |

|                |                           |   |    |     |  |
|----------------|---------------------------|---|----|-----|--|
| AHCY-01        | <a href="#">rs819147</a>  | C | TT | -/- |  |
|                |                           |   |    |     |  |
| AHCY-19        | <a href="#">rs819171</a>  | C | TT | -/- |  |
|                |                           |   |    |     |  |
| BHMT           | <a href="#">rs6875201</a> | G | AA | -/- |  |
| BHMT-02        | <a href="#">rs567754</a>  | T | CC | -/- |  |
|                |                           |   |    |     |  |
| BHMT-08        | <a href="#">rs651852</a>  | T | CC | -/- |  |
| BHMT R239Q     | <a href="#">rs3733890</a> | A | GG | -/- |  |
| CBS A13637G    | <a href="#">rs2851391</a> | T | CT | +/- |  |
| CBS A360A      | <a href="#">rs1801181</a> | A | AG | +/- |  |
| CBS C19150T    | <a href="#">rs4920037</a> | A | GG | -/- |  |
| CBS C699T      | <a href="#">rs234706</a>  | A | GG | -/- |  |
|                |                           |   |    |     |  |
| COMT           | <a href="#">rs6269</a>    | G | AA | -/- |  |
| COMT -61 P199P | <a href="#">rs769224</a>  | A | GG | -/- |  |
| COMT H62H      | <a href="#">rs4633</a>    | T | TT | +/+ |  |

|            |                           |   |    |     |  |
|------------|---------------------------|---|----|-----|--|
| COMT V158M | <a href="#">rs4680</a>    | A | AA | +/+ |  |
| DAO        | <a href="#">rs2070586</a> | A | GG | -/- |  |
|            |                           |   |    |     |  |
| DAO        | <a href="#">rs3741775</a> | C | AC | +/- |  |
| DHFR       | <a href="#">rs1643649</a> | C | TT | -/- |  |
| FOLR1      | rs2071010                 | A | GG | -/- |  |
| FOLR2      | rs651933                  | A | AA | +/+ |  |
| FOLR3      | <a href="#">rs7925545</a> | G | AA | -/- |  |
|            |                           |   |    |     |  |
| FUT2       | <a href="#">rs492602</a>  | G | AA | -/- |  |
| FUT2       | <a href="#">rs601338</a>  | A | GG | -/- |  |
| FUT2       | <a href="#">rs602662</a>  | A | GG | -/- |  |
| G6PD       | <a href="#">rs1050828</a> | T | CC | -/- |  |
| G6PD       | <a href="#">rs1050829</a> | C | TT | -/- |  |
| GAD1       | <a href="#">rs3749034</a> | A | AG | +/- |  |
| GAD1       | <a href="#">rs2241165</a> | C | CT | +/- |  |
| GAD1       | <a href="#">rs769407</a>  | C | GG | -/- |  |



|               |                            |   |    |     |  |
|---------------|----------------------------|---|----|-----|--|
| GAD1          | <a href="#">rs2058725</a>  | C | CT | +/- |  |
| GAD1          | <a href="#">rs3791851</a>  | C | TT | -/- |  |
| GAD1          | <a href="#">rs3791850</a>  | A | AG | +/- |  |
| GAD1          | <a href="#">rs12185692</a> | A | AC | +/- |  |
| GAD1          | <a href="#">rs3791878</a>  | T | GG | -/- |  |
| GAD1          | rs10432420                 | A | AG | +/- |  |
| GAD1          | <a href="#">rs3828275</a>  | T | CT | +/- |  |
| GAD1          | rs701492                   | T | CC | -/- |  |
|               |                            |   |    |     |  |
|               |                            |   |    |     |  |
| GAMT          | rs17851582                 | A | GG | -/- |  |
| GAMT          | rs55776826                 | T | CC | -/- |  |
| GIF (TCN3)    | rs558660                   | A | GG | -/- |  |
| MAO A R297R   | <a href="#">rs6323</a>     | T | GT | +/- |  |
|               |                            |   |    |     |  |
| MTHFD1 C105T  | <a href="#">rs1076991</a>  | C | CT | +/- |  |
| MTHFD1 G1958A | <a href="#">rs2236225</a>  | A | AG | +/- |  |

|                      |                            |   |    |     |  |
|----------------------|----------------------------|---|----|-----|--|
| MTHFD1L              | <a href="#">rs11754661</a> | A | GG | -/- |  |
| MTHFD1L              | <a href="#">rs17349743</a> | C | TT | -/- |  |
| MTHFD1L              | <a href="#">rs6922269</a>  | A | GG | -/- |  |
| MTHFD1L              | <a href="#">rs803422</a>   | A | GG | -/- |  |
| MTHFR 03 P39P        | <a href="#">rs2066470</a>  | A | AG | +/- |  |
| MTHFR A1298C         | <a href="#">rs1801131</a>  | G | GG | +/+ |  |
| MTHFR A1572G         | <a href="#">rs17367504</a> | G | AG | +/- |  |
| MTHFR C677T          | <a href="#">rs1801133</a>  | A | GG | -/- |  |
| MTHFR G1793A (R594Q) | <a href="#">rs2274976</a>  | T | CC | -/- |  |
|                      |                            |   |    |     |  |
| MTHFR                | <a href="#">rs13306560</a> | T | CC | -/- |  |
|                      |                            |   |    |     |  |
| MTHFR                | <a href="#">rs1476413</a>  | T | TT | +/+ |  |
| MTHFR                | <a href="#">rs17037390</a> | A | AG | +/- |  |
|                      |                            |   |    |     |  |
| MTHFR                | <a href="#">rs3737964</a>  | T | CT | +/- |  |
| MTHFR                | <a href="#">rs4846048</a>  | G | AG | +/- |  |

|               |                           |   |    |     |  |
|---------------|---------------------------|---|----|-----|--|
| MTHFR         | <a href="#">rs4846049</a> | T | TT | +/+ |  |
| MTHFS         | <a href="#">rs6495446</a> | C | CC | +/+ |  |
| MTR A2756G    | <a href="#">rs1805087</a> | G | AA | -/- |  |
| MTRR A66G     | <a href="#">rs1801394</a> | G | AG | +/- |  |
|               |                           |   |    |     |  |
| MTRR K350A    | <a href="#">rs162036</a>  | G | AA | -/- |  |
|               |                           |   |    |     |  |
| MTRR-11 A664A | <a href="#">rs1802059</a> | A | AG | +/- |  |
|               |                           |   |    |     |  |
| MTRR          | rs1532268                 | T | CT | +/- |  |
|               |                           |   |    |     |  |
| MTRR          | rs3776467                 | G | AA | -/- |  |
| MTRR          | rs9332                    | A | GG | -/- |  |
|               |                           |   |    |     |  |
| NOS2          | <a href="#">rs2297518</a> | A | GG | -/- |  |
| NOS2          | <a href="#">rs2274894</a> | T | GG | -/- |  |
| NOS2          | <a href="#">rs2248814</a> | A | GG | -/- |  |

|            |                           |   |    |     |  |
|------------|---------------------------|---|----|-----|--|
| NOS3       | <a href="#">rs1800783</a> | A | TT | -/- |  |
| NOS3       | <a href="#">rs1800779</a> | G | AA | -/- |  |
| NOS3       | <a href="#">rs3918188</a> | A | CC | -/- |  |
|            |                           |   |    |     |  |
|            |                           |   |    |     |  |
| PEMT       | <a href="#">rs4244593</a> | T | GT | +/- |  |
| PEMT       | <a href="#">rs4646406</a> | A | AT | +/- |  |
| PEMT       | <a href="#">rs7946</a>    | C | TT | -/- |  |
|            |                           |   |    |     |  |
|            |                           |   |    |     |  |
|            |                           |   |    |     |  |
| SHMT2      | rs34095989                | A | AA | +/+ |  |
|            |                           |   |    |     |  |
|            |                           |   |    |     |  |
| TCN1       | <a href="#">rs526934</a>  | G | AA | -/- |  |
| TCN2 C766G | <a href="#">rs1801198</a> | G | CG | +/- |  |
|            |                           |   |    |     |  |

|                                   |                            |             |                        |     |       |
|-----------------------------------|----------------------------|-------------|------------------------|-----|-------|
| VDR Bsm                           | <a href="#">rs1544410</a>  | T           | CT                     | +/- |       |
| CELIAC DISEASE/GLUTEN INTOLERANCE |                            |             |                        |     |       |
| Gene & Variation                  | rsID #                     | Risk Allele | Your Alleles & Results |     | Notes |
| HLA                               | <a href="#">rs2858331</a>  | G           | AA                     | -/- |       |
| HLA DQA1                          | <a href="#">rs2187668</a>  | T           | CC                     | -/- |       |
| THYROID                           |                            |             |                        |     |       |
| Gene & Variation                  | rsID #                     | Risk Allele | Your Alleles & Results |     | Notes |
| CTLA4                             | <a href="#">rs231775</a>   | G           | AG                     | +/- |       |
| FOXE1                             | <a href="#">rs1867277</a>  | A           | GG                     | -/- |       |
|                                   |                            |             |                        |     |       |
| FOXE1                             | rs10984009                 | A           | GG                     | -/- |       |
| EYE HEALTH                        |                            |             |                        |     |       |
| Gene & Variation                  | rsID #                     | Risk Allele | Your Alleles & Results |     | Notes |
| BCMO1                             | <a href="#">rs4889294</a>  | C           | CC                     | +/+ |       |
| BCMO1 R267S                       | <a href="#">rs12934922</a> | T           | TT                     | +/+ |       |
| BCMO1 A379V                       | <a href="#">rs7501331</a>  | T           | CC                     | -/- |       |
| MITOCHONDRIAL FUNCTION            |                            |             |                        |     |       |
| Gene & Variation                  | rsID #                     | Risk Allele | Your Alleles & Results |     | Notes |
|                                   |                            |             |                        |     |       |

|        |                            |   |    |     |  |
|--------|----------------------------|---|----|-----|--|
| ATP5g3 | <a href="#">rs36089250</a> | C | TT | -/- |  |
|        |                            |   |    |     |  |
| ATP5c1 | rs1244414                  | T | CC | -/- |  |
|        |                            |   |    |     |  |
|        |                            |   |    |     |  |
|        |                            |   |    |     |  |
| COX5A  | rs8042694                  | G | AA | -/- |  |
| COX6C  | rs4626565                  | C | CT | +/- |  |
|        |                            |   |    |     |  |
|        |                            |   |    |     |  |
|        |                            |   |    |     |  |
|        |                            |   |    |     |  |
|        |                            |   |    |     |  |
|        |                            |   |    |     |  |
|        |                            |   |    |     |  |
|        |                            |   |    |     |  |
| NDUFS3 | rs4147730                  | A | GG | -/- |  |
|        |                            |   |    |     |  |

|        |                           |   |    |     |  |
|--------|---------------------------|---|----|-----|--|
| NDUFS7 | rs2332496                 | A | AG | +/- |  |
|        |                           |   |    |     |  |
| NDUFS7 | <a href="#">rs1142530</a> | T | CT | +/- |  |
| NDUFS7 | <a href="#">rs7258846</a> | T | GT | +/- |  |
|        |                           |   |    |     |  |
|        |                           |   |    |     |  |
| NDUFS7 | rs809359                  | G | AA | -/- |  |
|        |                           |   |    |     |  |
|        |                           |   |    |     |  |
| NDUFS8 | rs999571                  | A | AG | +/- |  |
| NDUFS8 | rs2075626                 | C | CT | +/- |  |
|        |                           |   |    |     |  |
|        |                           |   |    |     |  |
| NDUFS8 | rs1051806                 | T | CT | +/- |  |
|        |                           |   |    |     |  |
| UQCRC2 | rs4850                    | A | GG | -/- |  |
| UQCRC2 | rs11648723                | T | GG | -/- |  |

| OTHER IMMUNE FACTORS |                            |             |                        |     |       |
|----------------------|----------------------------|-------------|------------------------|-----|-------|
| Gene & Variation     | rsID #                     | Risk Allele | Your Alleles & Results |     | Notes |
| 4q27 Region          | <a href="#">rs6822844</a>  | T           | GT                     | +/- |       |
| APOE                 | <a href="#">rs429358</a>   | C           | TT                     | -/- |       |
| ATG16L1              | <a href="#">rs10210302</a> | T           | CC                     | -/- |       |
| GSDMB                | <a href="#">rs7216389</a>  | T           | CT                     | +/- |       |
| HLA-DRB1             | <a href="#">rs660895</a>   | G           | AG                     | +/- |       |
| IL5                  | <a href="#">rs2069812</a>  | A           | AG                     | +/- |       |
| IL-13                | <a href="#">rs20541</a>    | A           | AG                     | +/- |       |
| IL4R Q576R           | <a href="#">rs1801275</a>  | G           | AG                     | +/- |       |
| MeFV A744S           | i4000409                   | A           | CC                     | -/- |       |
| MeFV E148Q           | <a href="#">rs3743930</a>  | G           | CC                     | -/- |       |
| MeFV F479L           | i4000403                   | C           | GG                     | -/- |       |
| MeFV K695R           | i4000407                   | C           | TT                     | -/- |       |
| MeFV M680I           | <a href="#">rs28940580</a> | G           | CC                     | -/- |       |
| MeFV M694I           | <a href="#">rs28940578</a> | T           | CC                     | -/- |       |



| MeFV M694V                       | i4000406                   | C           | TT                     | -/- |       |
|----------------------------------|----------------------------|-------------|------------------------|-----|-------|
| MeFV P369S                       | <a href="#">rs11466023</a> | A           | GG                     | -/- |       |
| MeFV R761H                       | i4000410                   | T           | CC                     | -/- |       |
| STAT4                            | <a href="#">rs10181656</a> | G           | GG                     | +/+ |       |
| TNF -308                         | <a href="#">rs1800629</a>  | A           | GG                     | -/- |       |
| TNF -238                         | <a href="#">rs361525</a>   | A           | GG                     | -/- |       |
| TYR (MeFV) V726A                 | <a href="#">rs28940879</a> | A           | GG                     | -/- |       |
| <b><u>SULFONOTRANSFERASE</u></b> |                            |             |                        |     |       |
| Gene & Variation                 | rsID #                     | Risk Allele | Your Alleles & Results |     | Notes |
| SULT1A1                          | rs35728980                 | G           | GT                     | +/- |       |
|                                  |                            |             |                        |     |       |
| SULT1A1                          | rs1042157                  | A           | AG                     | +/- |       |
| SULT1A1                          | rs36043491                 | T           | CC                     | -/- |       |
| SULT1A1                          | rs60749306                 | C           | TT                     | -/- |       |
| SULT1A1                          | rs9282862                  | C           | TT                     | -/- |       |
| SULT1A1                          | rs1042008                  | A           | GG                     | -/- |       |
|                                  |                            |             |                        |     |       |
|                                  |                            |             |                        |     |       |

|         |            |   |    |     |  |
|---------|------------|---|----|-----|--|
|         |            |   |    |     |  |
| SULT1A1 | rs4149385  | T | CC | -/- |  |
| SULT1A1 | rs60701883 | A | CC | -/- |  |
| SULT1A1 | rs4149381  | G | TT | -/- |  |
|         |            |   |    |     |  |
|         |            |   |    |     |  |
|         |            |   |    |     |  |
| SULT1A1 | rs7192559  | T | CC | -/- |  |
|         |            |   |    |     |  |
| SULT2A1 | rs296366   | T | CC | -/- |  |
|         |            |   |    |     |  |
| SULT2A1 | rs11569679 | T | CC | -/- |  |
| SULT2A1 | rs4149452  | T | CC | -/- |  |
|         |            |   |    |     |  |
|         |            |   |    |     |  |
|         |            |   |    |     |  |
| SULT2A1 | rs4149449  | T | CT | +/- |  |

|         |            |   |    |     |  |
|---------|------------|---|----|-----|--|
| SULT2A1 | rs2547231  | C | AA | -/- |  |
|         |            |   |    |     |  |
| SULT2A1 | rs11083907 | A | GG | -/- |  |