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| **Supplemental table 1: CYP2D6 and CYP2C19 allele variants** |
| CYP2D6 (Genotype) | % | CYP2C19 (Genotype) | % |
| \*1/\*2A | 17.35 | \*1/\*1 | 69.09 |
| \*1/\*1 | 14.51 | \*1/\*2 | 25.55 |
| \*1/\*4 | 14.2 | \*2/\*2 | 3.15 |
| \*2A/\*2A | 7.57 | \*1/\*8 | 1.26 |
| \*2A/\*4 | 6.94 | \*1/\*8 | 1.26 |
| \*1/\*41,\*4/\*4, \*4/\*41 | 4.73 | \*1/\*4,\*2/\*1,\*2/\*3 | 0.32 |
| \*2A/\*41 | 2.84 |  |  |
| \*1/\*9 | 2.52  |  |  |
| \*1/\*3, \*1/\*5 | 2.21 |  |  |
| \*1/\*10 | 1.89 |  |  |
| \*1/\*2,\*2A/\*6, \*4/\*10, \*9/\*41 | 1.26 |  |  |
| \*2A/\*5,\*3/\*4, \*41/\*41 | 0.95 |  |  |
| \*2A/\*10,\*2A/\*3, \*2A/\*9,\*4/\*6, \*5/\*41 | 0.63 |  |  |
| \*1/\*6,\*10/\*17, \*2/\*17,\*2/\*41, \*2A/\*17,\*3/\*5, \*4/\*9, \*5/\*10 | 0.32 |  |  |

Base on the Human Cytochrome P450 (CYP) Allele Nomenclature

Committee website (Sim and Ingelman-Sundberg, 2010).

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