

'03:148/A*03:149/A*03:161N/A*03:179/A*03:180/A*03:01:37/A*03:201/A*03:205/A*03:206/A*03:217/A*03:221/A*03:01:42/A*03:

Sample size: 411

Estimated heterozygosity: 0.8480

Hardy–Weinberg equilibrium test p–value: 0.03487194

Ewens–Watterson–Slatkin neutrality test: FDR p.adj min: 0.903 max: 0.999

Follows the complete list of alleles, including those with lower
and null frequencies not shown before.

Allele or Haplotype Name

49/A*03:161N/A*03:179/A*03:180/A*03:01:37/A*03:201/A*03:205/A*03:206/A*03:217/A*03:221

A*23:01:01/A*23:01:13

A*02:05:01/A*02:179

A*01:38

A*02:02:01

A*24:03:01

A*74:01:01

A*68:12:01

A*66:01:01

A*33:03:01

A*30:04:01

A*02:01:01N/A*02:614

A*02:17:02

A*02:06:01

A*69:01:01

A*29:02:01

A*68:01:02/A*68:164

A*30:02:01

A*02:05:01

A*68:02:01

A*03:02:01

A*29:01:01

A*33:01:01

A*30:01:01

A*31:01:02

A*68:01:02

A*23:01:01

A*25:01:01

A*68:01:01

A*26:01:01

A*11:01:01

A*32:01:01

A*03:01:01

A*01:01:01

A*24:02:01

A*02:01:01