

Table S2. HLA allele frequencies in PTC, HIC and the French population

Alleles	French population frequency N=6094 ¹	HIC frequency N=148	PTC frequency N=28	<i>p</i> value	Pop vs HIC (<i>p</i> value)	Pop vs PTC (<i>p</i> value)	HIC vs PTC (<i>p</i> value)
B*27	0.038	0.088	0.071	0.006	0.004	0.671	0.933
B*57	0.025	0.23	0.036	<0.001	0.001	0.808	0.036
B*07	0.115	0.047	0.107	0.037	0.015	0.868	0.418
B*35	0.089	0.047	0.179	0.051	0.105	0.185	0.034
B*27+B*57	0.063	0.318	0.107	<0.001	0.001	0.570	0.042
B*07+B*35	0.192	0.094	0.286	0.003	0.001	0.404	0.013

HIC : HIV controllers, PTC : Post-treatment controllers.

¹from www.allelefrequencies.com ; ²in bold statistically significant differences.