

S4 Table. Prevalence of transmitted drug-resistance mutations in B_{CAR} and B_{PANDEMIC} PR/RT sequences.

Resistance Category	B _{CAR}		B _{PANDEMIC}		<i>p</i> -value
	# seq. analyzed	# seq. with SDRM (%)	# seq. analyzed	# seq. with SDRM (%)	
any SDRM	296	25 (8.4)	281	34 (12.1)	0.190
PI SDRM	295	5 (1.7)	280	6 (2.1)	0.930
NRTI SDRM	295	17 (5.8)	278	18 (6.5)	0.856
NNRTI SDRM	295	10 (3.4)	278	18 (6.5)	0.129

The table summarizes the surveillance drug-resistance mutations (SDRM) identified in PR/RT B_{CAR} and B_{PANDEMIC} sequences retrieved from drug naïve subjects. PI (protease inhibitor), NRTI (nucleoside analog reverse-transcriptase inhibitors), NNRTI (non-nucleoside analog reverse-transcriptase inhibitor). The *p*-values obtained in chi-squared tests are listed in the last column.