

Supplementary Data

SUPPLEMENTARY TABLE S1. BASELINE CHARACTERISTICS COMPARISON:
WILDTYPE VERSUS TRANSMITTED DRUG RESISTANCE

	<i>AMU</i> (n=81)				<i>MBA</i> (n=491)			
	<i>Wildtype</i> (n=75)	<i>TDR</i> (n=6)	<i>Test (2-tailed)</i>	<i>p-value</i>	<i>Wildtype</i> (n=476)	<i>TDR</i> (n=15)	<i>Test (2-tailed)</i>	<i>p-value</i>
Baseline VL (median)	6	5	Mann–Whitney	0.0751	5	5	Mann–Whitney	0.089
Baseline CD4 (median)	64	36	Mann–Whitney	0.6327	131	159	Mann–Whitney	0.6736
Age at enrollment (median)	36	34	Mann–Whitney	0.5942	35	28	Mann–Whitney	0.001
Gender (% female)	59%	100%	Fisher’s exact	0.0774	69%	93%	Fisher’s exact	0.0464
Subtype (% D) [“D” vs. “non-D”]	43%	67%	Fisher’s exact	0.3986	43%	53%	Fisher’s exact	0.4374

TDR, transmitted drug resistance.

SUPPLEMENTARY TABLE S3. BASELINE CHARACTERISTICS COMPARISON: ROWS 1–7

	AMU (n = 74)			MBA (n = 439)		
	VSupp03—Yes (n = 67)	VSupp03—No (n = 7)	Test (2-tailed) p-value	VSupp03—Yes (n = 434)	VSupp03—No (n = 5)	Test (2-tailed) p-value
1 Baseline VL (median)	5.561985775	5.436507718	Mann–Whitney 0.704	5.1	4.9	Mann–Whitney 0.766
2 Baseline CD4 (median)	64	17	Mann–Whitney 0.0647	132	196	Mann–Whitney 0.4333
3 Age at enrollment (median)	36	27	Mann–Whitney 0.0653	34	30	Mann–Whitney 0.0755
4 Gender (% female)	61%	86%	Fisher's exact 0.4109	71%	40%	Fisher's exact 0.1538
5 Subtype (% D) ["D", vs. "non-D"]	40%	71%	Fisher's exact 0.2276	42%	60%	Fisher's exact 0.6549
6 Gender: time-to-VSupp03 (F vs. M, median days)	91 (female) vs. 91 (male)	—	Kaplan–Meier 0.8013	86 (female) vs. 84 (male)	—	Kaplan–Meier 0.1463
7 Subtype: time-to-VSupp03 (A vs. D vs. non-AD, median days)	93 (A) vs. 90 (D) vs. 91 (non-AD)	—	Kaplan–Meier 0.3978	86 (A) vs. 85 (D) vs. 85 (non-AD)	—	Kaplan–Meier 0.3267

Rows 1–5: Patients who achieved suppression (ever achieved viral load ≤ 400 copies/ml; abbreviated as “VSupp03”) versus patients who did not achieve suppression. Rows 6–7: Time to VSupp03 stratified by gender or subtype among those who achieved VSupp03.