

Supplemental Table 6. Association of ART core classes with change in haemoglobin level during follow-up in adjusted analyses (linear mixed-effect model) excluding people with AZT use; N=14,486

ART class	Coefficient <sup>a</sup>	95% CI
NNRTI (REF)		
PI	0.00	-0.04, 0.04
INSTI	-0.05	-0.09, -0.01
Multiple core classes	-0.13	-0.17, -0.09

<sup>a</sup>Coefficient is the mean difference per year in Hb (g/dL) for each core regimen relative to the NNRTI core regimen, after adjustment for site, age, sex, race/ethnicity, hepatitis C virus coinfection, CD4 cell count, viral load, eGFR and years in study.

Abbreviations: ART: antiretroviral therapy, AZT: zidovudine, NNRTI: non-nucleoside reverse-transcriptase inhibitor, PI: protease inhibitor, INSTI: integrase strand transfer inhibitor