

Supplemental Digital Content 4. Biomarkers of atherogenesis in the SWORD-1 and SWORD-2 studies post-switch to dolutegravir + rilpivirine. Absolute values as median (IQR) or mean (SD) for biomarkers of atherogenesis in SWORD-1 and SWORD-2. Estimated median or mean change from Baseline or LS Baseline (95% CI) at each time point is listed above the IQR or SD bars. For D-dimer, *P* values and 95% CIs for longitudinal change from **(A)** Baseline or **(B)** LS Baseline were derived from median values using a 1-sample Wilcoxon signed rank test because the data distribution was skewed. For FABP-2 and sVCAM-1, *P* values and 95% CIs for longitudinal change from **(C, E)** Baseline or **(D, F)** LS Baseline were derived from mean values using a 1-sample 2-sided *t* test. If the *P* value for longitudinal change from Baseline or LS Baseline reached $P < 0.05$, this is indicated by * above the median or mean value at that time point (Week 48, 100, or 148). The *n* value represents the number of participants with data at each time point. The *n* value for change from Baseline or LS Baseline may be lower because participants required a result at both Baseline or LS Baseline and the time point of interest. ES, Early Switch; FABP-2, fatty acid binding protein-2; FEU, fibrinogen-equivalent units; LS, Late Switch; sVCAM-1, soluble vascular cell adhesion molecule-1.

