**List of Analysis Datasets**

| Analysis Datasets |
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| ADSL[1] with baseline characteristics, study and treatment status |
| Time to disposition events including off study, off treatment, non-study statin use |
| Details of CVD clinical events and deaths with adjudication results |
| Time to first MACE endpoints (including components) |
| Details of targeted events (COVID-19, hypertension, VTE, PTE) |
| Time to first targeted event |
| Details of serious non-CVD clinical events aka non-adjudicated events (AIDS-defining events, non AIDS-defining cancers, end-stage renal disease, end-stage liver disease) |
| Time to first non-CVD clinical event (non-adjudicated event), including START outcome |
| Longitudinal measures of CCTA plaque results – A5333s mechanistic substudy participants only (entry and 24m) |
| Details of adverse events (targeted events including myalgia, rhabdomyolysis, diabetes, ALT elevations, SAEs, and all AEs that met protocol-specified reporting criteria) |
| Time to first adverse event |
| Medical history (see Protocol for reportable events) |
| Longitudinal vital signs (weight, height, BMI, blood pressure, waist circumference) (Q12m, excl. waist circumference) |
| Concomitant medication use over time (see Protocol for reporting requirements) |
| ARV regimens over time (on-study only) |
| Longitudinal CD4 and HIV-1 RNA over time (from SOC[2], captured Q12m) |
| Longitudinal muscle ache and weakness assessment per self-report (Q4m) |
| Longitudinal study treatment adherence per self-report (Q4m) |
| Longitudinal DASI (functional status) and REAP (diet, physical activity, alcohol use) scores (see SOE[3] for timepoints) |
| Longitudinal SF-36 version 2 scores – A5333s mechanistic substudy participants only (entry and 24m) |
| Menopausal status – cis-gender females only (entry and end of study) |
| Longitudinal biomarkers (see SOE[3] for timepoints and available markers) |
| Longitudinal lipids and glucose (Q12m) |
| Metabolic syndrome and its components (entry only) |

[1] *ADSL denotes the subject-level analysis dataset;* [2] *SOC denotes data captured were as available from participant standard of care;* [3] *SOE denotes schedule of evaluations.*