**S3 Table.** Results of multiple imputation of viral load data with adjusted results from additive binomial models (n=471). Model includes all covariates shown.

|  |  |  |
| --- | --- | --- |
|  | *Risk difference* | *95% Confidence Interval* |
| Trial arm: *Intervention minus control* | 0.177 | 0.090 to 0.265 |
| Maternal age (years) | 0.015 | 0.007 to 0.023  |
| Married or cohabiting (versus single) | 0.046 | -0.045 to 0.137  |
| Newly diagnosed with HIV during pregnancy | 0.005 | -0.086 to 0.096  |
| Gestation at ART initiation (weeks) | -0.009 | -0.017 to -0.002 |
| ART initiation under Option B+ (versus Option A) | 0.024 | -0.088 to 0.137  |
| Previous TB diagnosis (vs no previous TB diagnosis) | -0.154 | -0.296 to -0.013  |
| Viral load at randomisation (log10 copies/mL) | -0.159 | -0.234 to -0.084  |
| Duration of ART use at time of outcome assessment (weeks) | -0.005 | -0.012 to 0.001 |