**e Table 2: Testing for association of attributes with losses to follow-up** (N=459)

|  |  |
| --- | --- |
| Attribute | Parameter |
| ***CBO and Demographics*** | ***OR (95% CI)*** |
| CBO (ref=CBO B) |  |
|  CBO A | 0.50 (0.29,0.84)\*\* |
|  CBO C | 0.49 (0.20,1.22) |
| Age group (ref=18-24) |  |
|  13-17 | 0.94 (0.48,1.86) |
|  25-30 | 2.16 (0.94,4.95) |
| Race/ethnicity (ref=Black/African American) |  |
|  Hispanic/Latino | 1.39 (0.83,2.33) |
| Education (ref=less than high school graduate) |  |
|  High school graduate | 0.72 (0.39,1.35) |
|  Some college | 0.87 (0.47,1.60) |
|  Bachelor’s degree or higher | 1.67 (0.48,5.80) |
| ***Partners***  |  |
| Number of partners | 1.17 (0.97,1.41) |
| Number of serodiscordant/ status unknown partners  | 1.43 (1.06,1.92)\* |
| Odds of (any) serodiscordant/status unknown partners  | 1.24 (0.73,2.09) |
| Multiple partners and any sex without a condom | 1.45 (0.79,2.66) |
|  |  |
| ***Sex Events*** |  |
| Number of sex events without a condom | 1.54 (1.36,1.74)\*\*\* |
| Odds of (any) sex without a condom | 1.32 (0.80,2.18) |
| Number of sex events with serodiscordant/status unknown partners | 1.24 (1.05,1.45)\* |
| Number of sex events without a condom with serodiscordant/status unknown partners  | 1.47 (1.04,2.07)\* |
| Odds of (any) sex without a condom with serodiscordant/status unknown partners  | 1.58 (0.80,3.10) |
| Number of sex events without a condom with *male* serodiscordant/status unknown partners  | 1.02 (0.64,1.64) |
| Odds of (any) sex without a condom with *male* serodiscordant/status unknown partners  | 1.43 (0.68,3.04) |
| No. of sex events without a condom while intoxicated or high on non-injection drugs  | 1.09 (0.75,1.57) |
| Odds of (any) sex without a condom while intoxicated or high on non-injection drugs  | 1.10 (0.53,2.29) |

Note: Lost to follow-up defined as missing data at bothfollow-up time points. Testing for dichotomous/categorical variables was conducted using logistic regression. Testing for counts was conducted using Poisson regression. \* *P* < 0.05; \*\* *P* < 0.01; \*\*\* *P* < 0.001