**e Table 1: Comparison of demographic attributes and baseline risk behaviors of participants at CBO C based upon exclusions**

|  |  |  |  |
| --- | --- | --- | --- |
|  | Not Excluded *n*=48 | Excluded*n* =145 | Statistic |
| ***Demographic Attributes*** |  |  |  |
| Age Category |  |  |  |
|  13-17 | 27.1% | 8.3% | X2(2)=12.63\*\* |
|  18-24 | 68.8% | 78.6% |
|  25-30 | 4.2% | 12.4% |
|  Other/missing◊ | 0% | 0.7% |
| Race/Ethnicity |  |  |  |
|  Black/African American | 93.8% | 91.0% | X2(1)=1.81 |
|  Hispanic/Latino | 6.3% | 2.1% |
|  White◊ | 0% | 0% |
|  Other/missing◊ | 0% | 6.9% |
| ***Outcomes***  |  |  |  |
| No. of sex partners (mean) | 1.23 | 1.45 | RR=1.18 (95% CI: 0.95,1.60) |
| No. of serodiscordant/status unknown partners (mean) | 0.53 | 0.50 | RR=0.93 (95% CI: 0.59,1.47) |
| Odds of (any) serodiscordant/status unknown partners | 27.7% | 22.4% | X2(1)=0.55 |
| Odds of (any) sex without a condom *and* multiple partners | 6.4% | 15.4% | X2(1)=2.51 |
| No. of sex events without a condom (mean) | 1.49 | 4.88 | RR=3.28 (95% CI: 2.56,4.19)\*\*\* |
| Odds of (any) sex without a condom | 21.3% | 32.6% | X2(2)=2.19 |
| No. of sex events with serodiscordant/status unknown partners (mean) | 1.20 | 2.36 | RR=1.97 (95% CI: 1.48,2.62)\*\*\* |
| No. of sex events without a condom with serodiscordant/status unknown partners (mean) | 0.60 | 0.56 | RR=0.94 (95% CI: 0.61,1.45) |
| Odds of (any) sex without a condom with serodiscordant/status unknown partners | 10.6% | 10.4% | X2(2)<0.01 |
| No. of sex events without a condom with *male* serodiscordant/status unknown partners (mean) | 0.36 | 0.34 | RR=0.94 (95% CI: 0.53,1.65) |
| Odds of (any) sex without a condom with *male* serodiscordant/status unknown partners | 9.1% | 8.7% | X2(2)=0.01 |
| No. of sex events without a condom while intoxicated or high on non-injection drugs (mean) | 0.26 | 1.10 | RR=4.32 (95% CI: 2.41,7.78)\*\*\* |
| Odds of (any) sex without a condom while intoxicated or high on non-injection drugs | 6.4% | 16.0% | X2(2)=2.77 |

Note: Proportions were compared using Chi-Square test; Counts were compared with Poisson models.

 ◊Category excluded from analysis due to small sample size

\* *P* < 0.05; \*\* *P* < 0.01; \*\*\* *P* < 0.001