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| **Table S1. Results of Logistic Regression Models of Associations between Substance Use Behaviors and Prep Adherence Separately by Follow-Up Visit** |
| **Substance use behaviors** | **Visit 26** | **Visit 52** |
|  | **aOR**ǂ | **aOR**ǂ |
| **Marijuana use before/during CAI** |  |  |
| No | Ref. | Ref. |
| Yes | 2.53 (0.76, 8.37) | 1.48 (0.39, 5.57) |
| **Popper use before/during CAI** |  |  |
| No | Ref | Ref. |
| Yes | 1.93 (0.50, 7.50) | 2.33 (0.64, 8.46) |
| **Alcohol use before/during CAI** |  |  |
| No | Ref. | Ref. |
| Yes | 0.82 (0.31, 2.15) | 1.38 (0.53, 3.56) |
| **Stimulant use before/during CAI** |  |  |
| No | Ref. | Ref. |
| Yes | 0.06 (0.01, 0.78) \* | 0.11 (0.02, 0.77) \* |
| ǂ **Note**: Results are from a logistic regression model that adjusted for study site, age, education, and any sexually transmitted infection diagnosis at baseline; Stimulant use defined as methamphetamine or cocaine use; CAI=condomless anal intercourse, All substance use behaviors were assessed in the past three months; aOR=adjusted odds ratio, \*p<0.01; |