***Table S2 – Adjusted Association Between Having Heard MC was Protective, HIV Risk Perception and Condom Use Behaviors Among Those Who Tested HIV Negative During CAPS 2009***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | (1) | (2) | (3) | (4) |
|  | OLS | Probit | Probit | Probit |
|   | Perception of HIV risk (0-3) | Used Condom at Last Sex | Always/usually Used Condoms | Riskier Unprotected Sex |
| ***Men*** |  |  |  |  |
| Heard Male Circumcision is Protective | 0.206\*\* | 0.081\* | -0.011 | -0.067 |
|  | (0.098) | (0.046) | (0.056) | (0.043) |
|  |  |  |  |  |
| N | 354 | 396 | 408 | 387 |
|   |   |   |   |   |
| ***Women*** |  |  |  |  |
| Heard Male Circumcision is Protective | -0.219\*\* | -0.062 | -0.142\*\*\* | 0.206\*\*\* |
|  | (0.101) | (0.050) | (0.048) | (0.048) |
|  |  |  |  |  |
| N | 460 | 511 | 521 | 506 |

Notes:

-Each cell represents an estimate from a different regression.

-The coefficients for the model for Perception of HIV Risk were estimated using OLS. The coefficients in the models for the condom use variables reflect probit marginal effects.

-Robust standard errors in parentheses.

-\*\*\* p<0.01, \*\* p<0.05, \* p<0.1

-Models are the same as those estimated in Tables 3 and 4. However, here the sample excludes those who tested HIV positive during CAPS fieldwork in 2009 and who were tested for HIV prior to this.

-See Table 3 and 4 for a listing of the other covariates included (not shown here to reduce clutter).