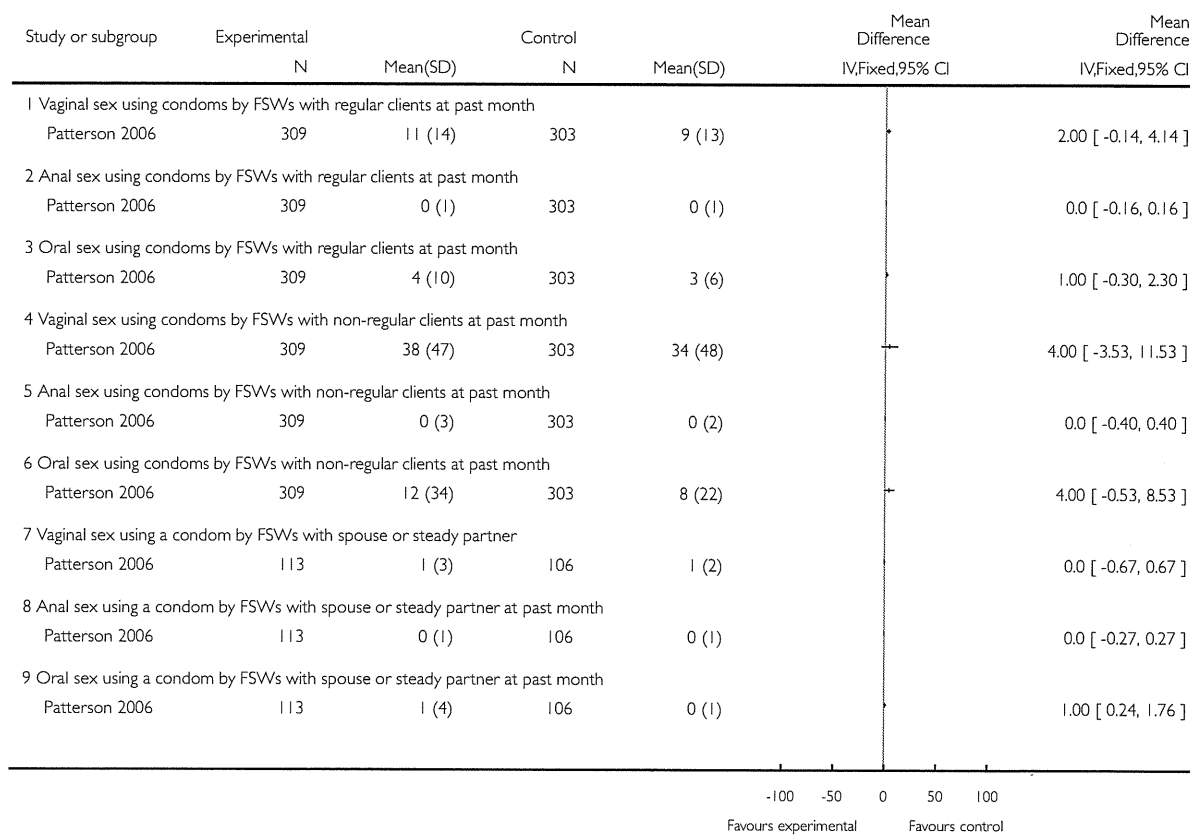


Analysis 1.4. Comparison 1 Social cognitive theory versus standard counseling for promotion of condom use, Outcome 4 Mean number of condom use by FSWs at past month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 1 Social cognitive theory versus standard counseling for promotion of condom use

Outcome: 4 Mean number of condom use by FSWs at past month

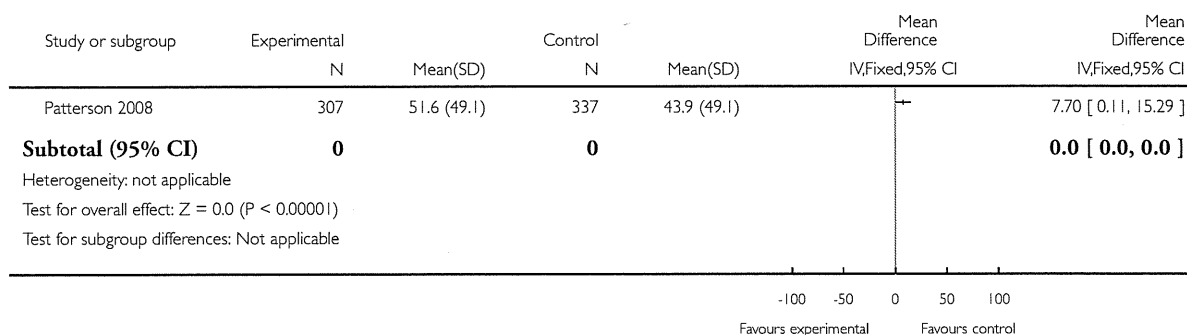


Analysis 1.5. Comparison 1 Social cognitive theory versus standard counseling for promotion of condom use, Outcome 5 Mean number of protected sex among FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 1 Social cognitive theory versus standard counseling for promotion of condom use

Outcome: 5 Mean number of protected sex among FSWs at 6-month

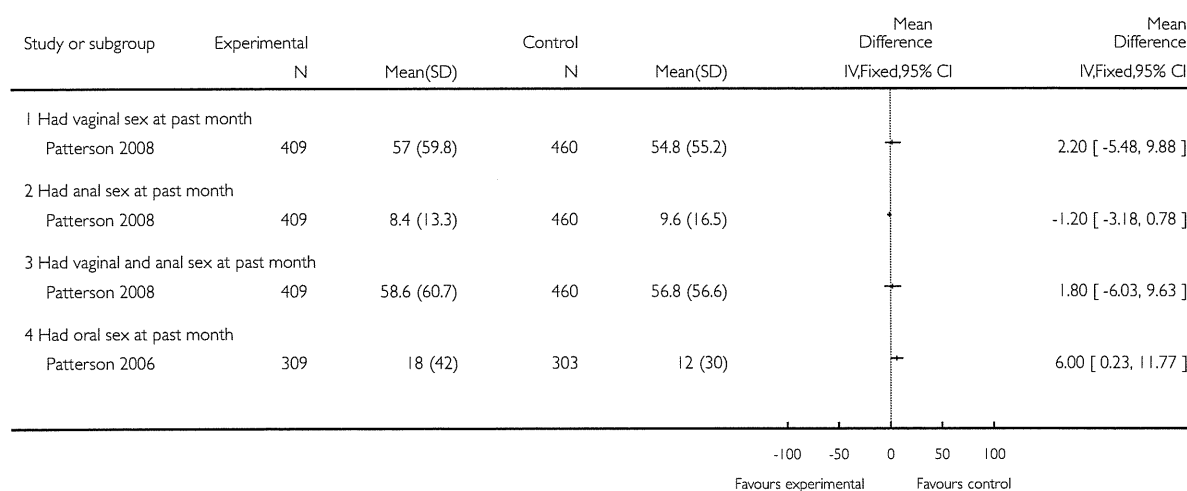


Analysis 1.6. Comparison 1 Social cognitive theory versus standard counseling for promotion of condom use, Outcome 6 Sexual activity outcomes by FSWs at past month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 1 Social cognitive theory versus standard counseling for promotion of condom use

Outcome: 6 Sexual activity outcomes by FSWs at past month

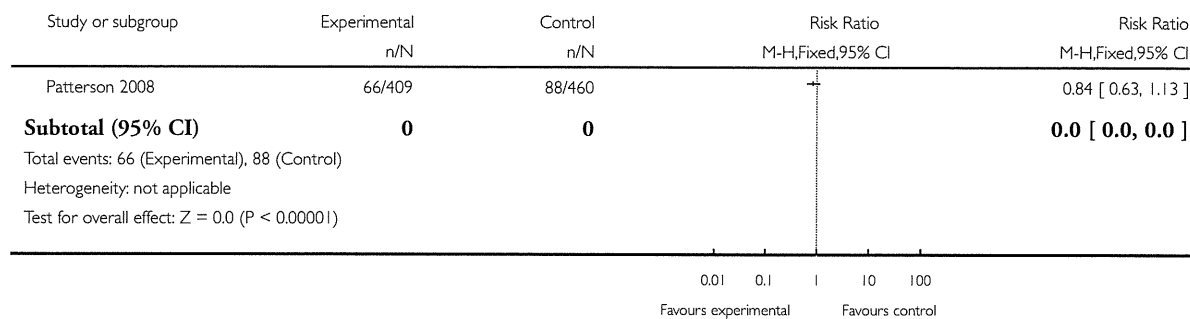


Analysis 1.7. Comparison 1 Social cognitive theory versus standard counseling for promotion of condom use, Outcome 7 Injected drug use among FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 1 Social cognitive theory versus standard counseling for promotion of condom use

Outcome: 7 Injected drug use among FSWs at 6-month

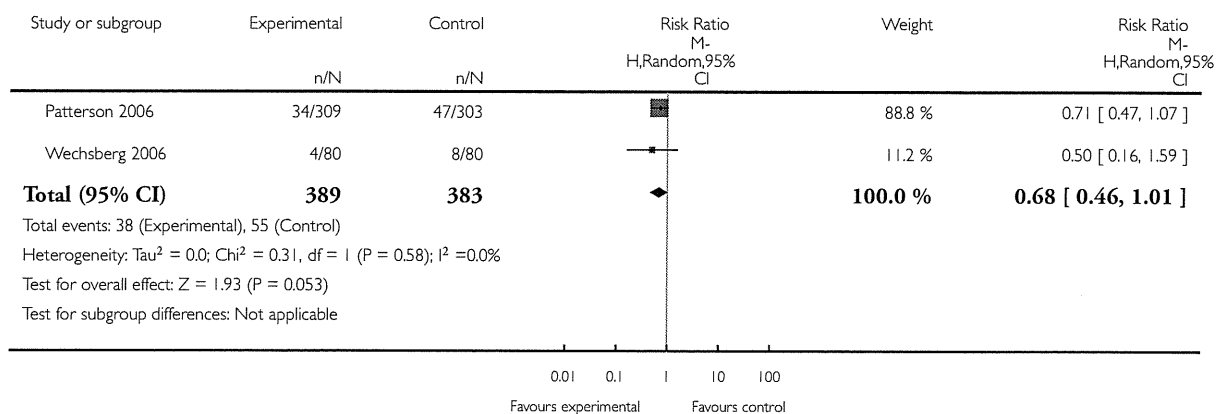


Analysis 1.8. Comparison 1 Social cognitive theory versus standard counseling for promotion of condom use, Outcome 8 Alcohol use among FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 1 Social cognitive theory versus standard counseling for promotion of condom use

Outcome: 8 Alcohol use among FSWs at 6-month

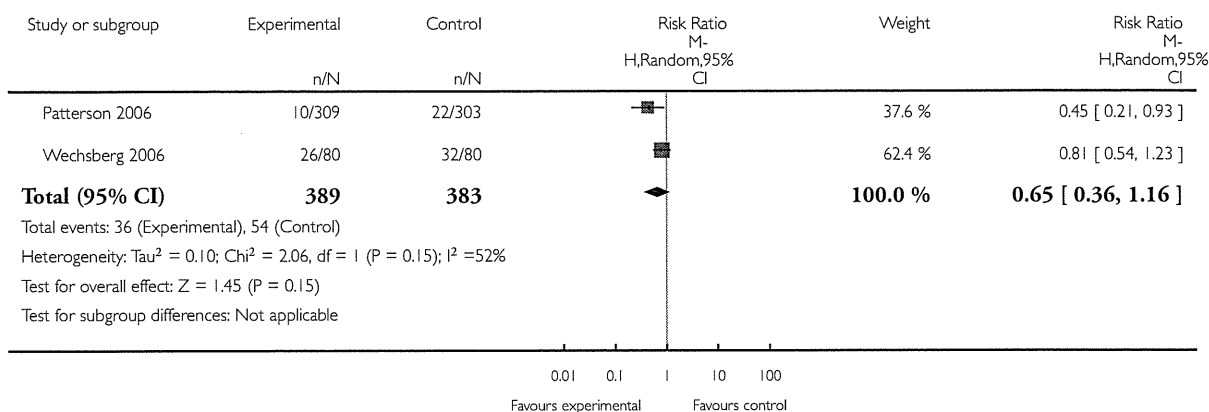


Analysis 1.9. Comparison 1 Social cognitive theory versus standard counseling for promotion of condom use, Outcome 9 Drug use among FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 1 Social cognitive theory versus standard counseling for promotion of condom use

Outcome: 9 Drug use among FSWs at 6-month

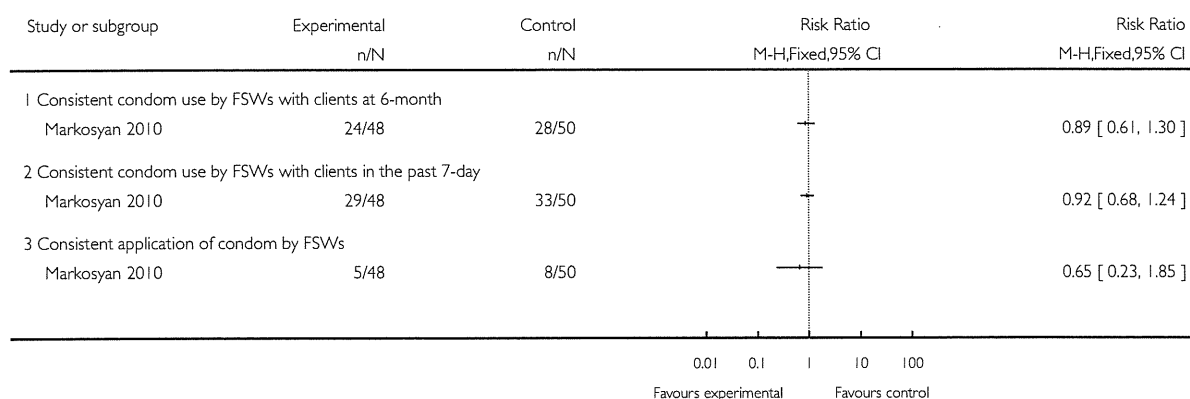


Analysis 2.1. Comparison 2 Social cognitive theory versus no intervention for promotion of condom use, Outcome 1 Consistent condom use by FSWs.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 2 Social cognitive theory versus no intervention for promotion of condom use

Outcome: 1 Consistent condom use by FSWs

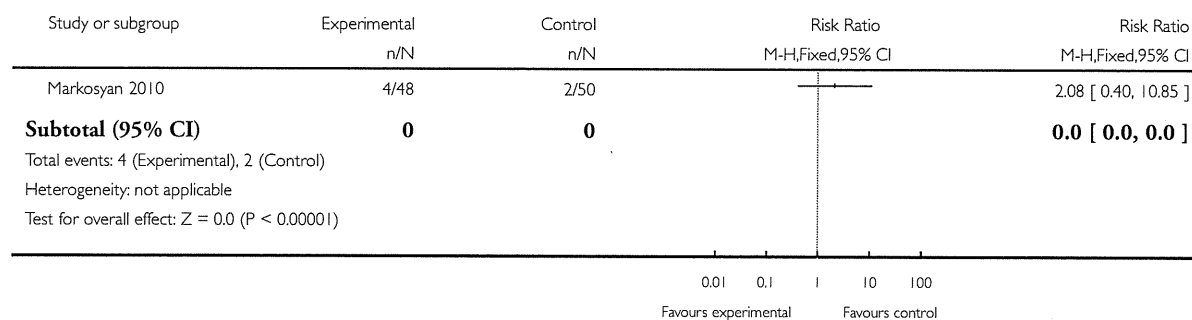


Analysis 2.2. Comparison 2 Social cognitive theory versus no intervention for promotion of condom use, Outcome 2 HIV knowledge among FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 2 Social cognitive theory versus no intervention for promotion of condom use

Outcome: 2 HIV knowledge among FSWs at 6-month

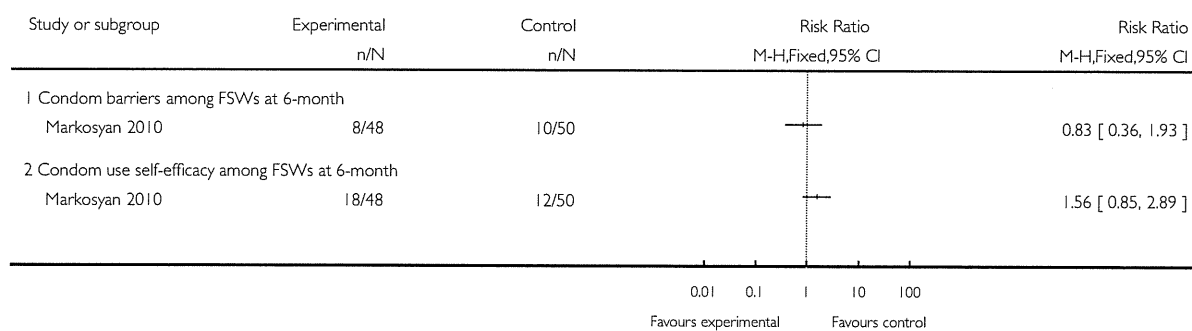


Analysis 2.3. Comparison 2 Social cognitive theory versus no intervention for promotion of condom use, Outcome 3 Psychosocial barriers to condom use among FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 2 Social cognitive theory versus no intervention for promotion of condom use

Outcome: 3 Psychosocial barriers to condom use among FSWs at 6-month

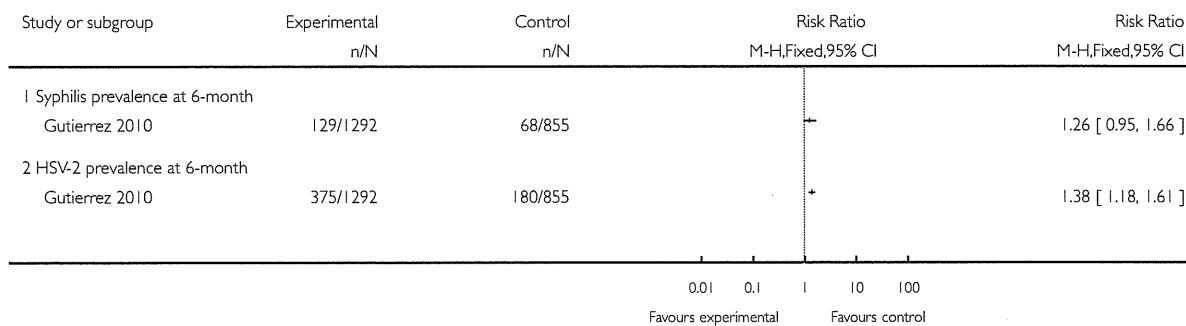


Analysis 3.1. Comparison 3 Community empowerment versus standard care for promotion of condom use, Outcome 1 STIs prevalence among FSWs at 36-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 3 Community empowerment versus standard care for promotion of condom use

Outcome: 1 STIs prevalence among FSWs at 36-month

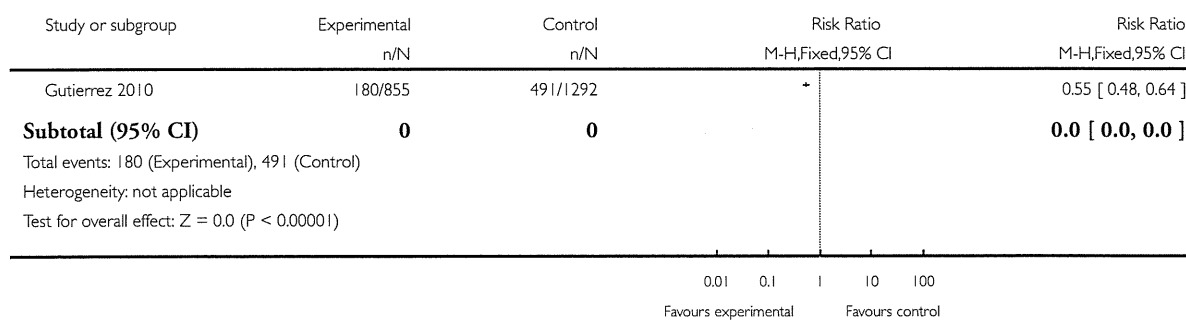


Analysis 3.2. Comparison 3 Community empowerment versus standard care for promotion of condom use, Outcome 2 Consistent condom use by FSWs with regular partners.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 3 Community empowerment versus standard care for promotion of condom use

Outcome: 2 Consistent condom use by FSWs with regular partners

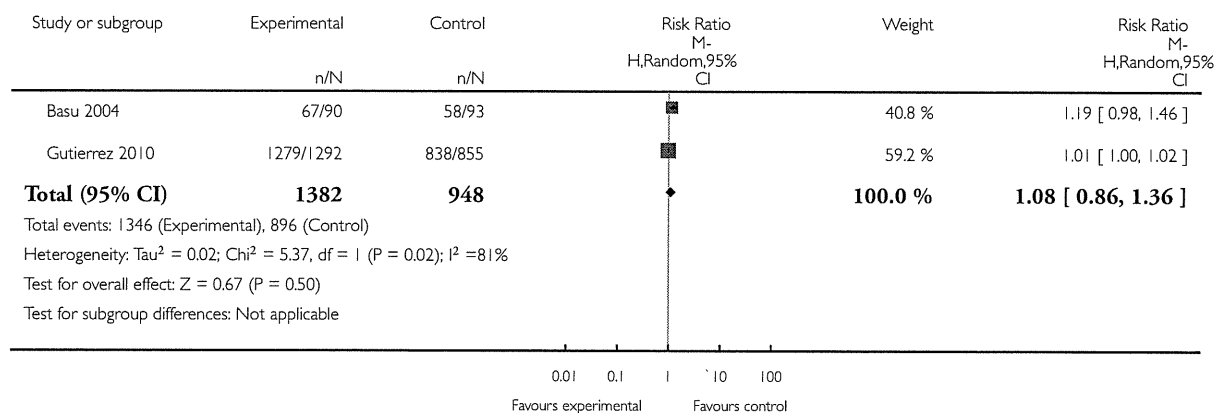


Analysis 3.3. Comparison 3 Community empowerment versus standard care for promotion of condom use, Outcome 3 Consistent condom use by FSWs with clients.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 3 Community empowerment versus standard care for promotion of condom use

Outcome: 3 Consistent condom use by FSWs with clients

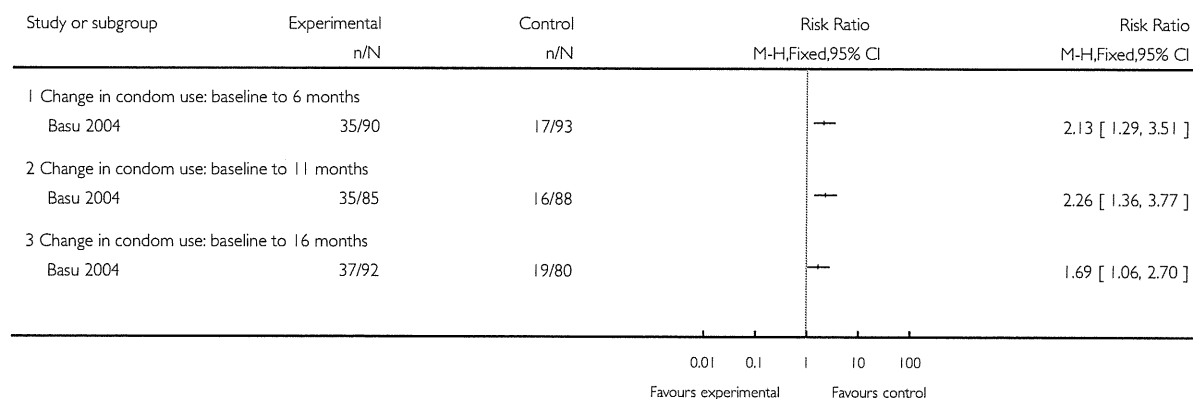


Analysis 3.4. Comparison 3 Community empowerment versus standard care for promotion of condom use, Outcome 4 Change in 100% condom use by FSWs.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 3 Community empowerment versus standard care for promotion of condom use

Outcome: 4 Change in 100% condom use by FSWs

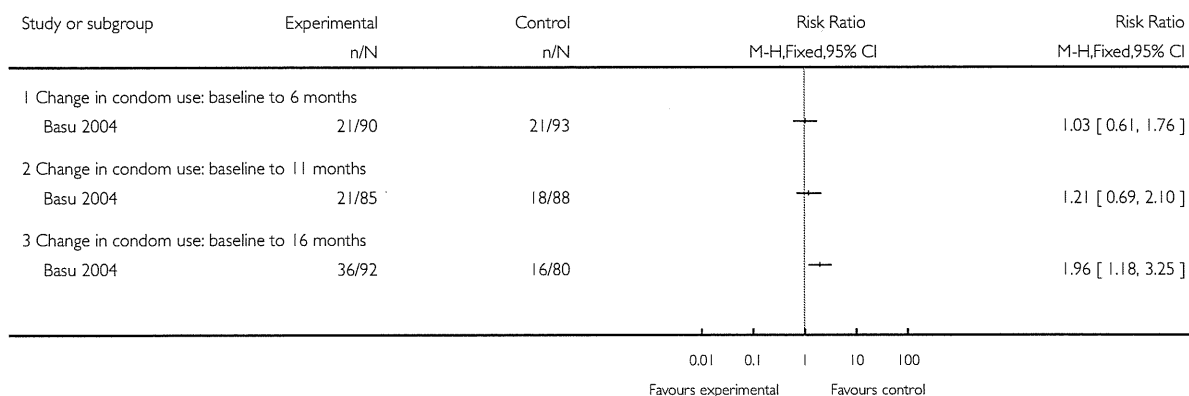


Analysis 3.5. Comparison 3 Community empowerment versus standard care for promotion of condom use, Outcome 5 Change in any condom use by FSWs.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 3 Community empowerment versus standard care for promotion of condom use

Outcome: 5 Change in any condom use by FSWs

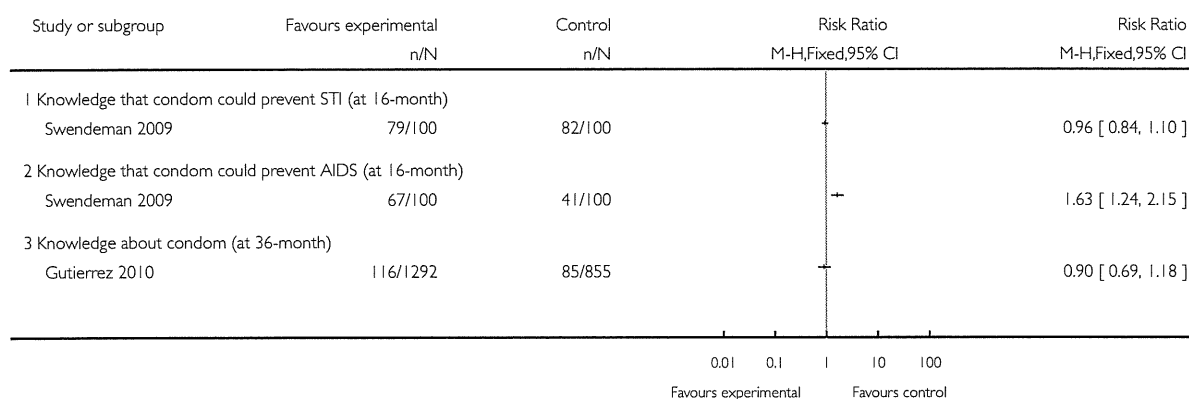


Analysis 3.6. Comparison 3 Community empowerment versus standard care for promotion of condom use, Outcome 6 HIV knowledge among FSWs.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 3 Community empowerment versus standard care for promotion of condom use

Outcome: 6 HIV knowledge among FSWs

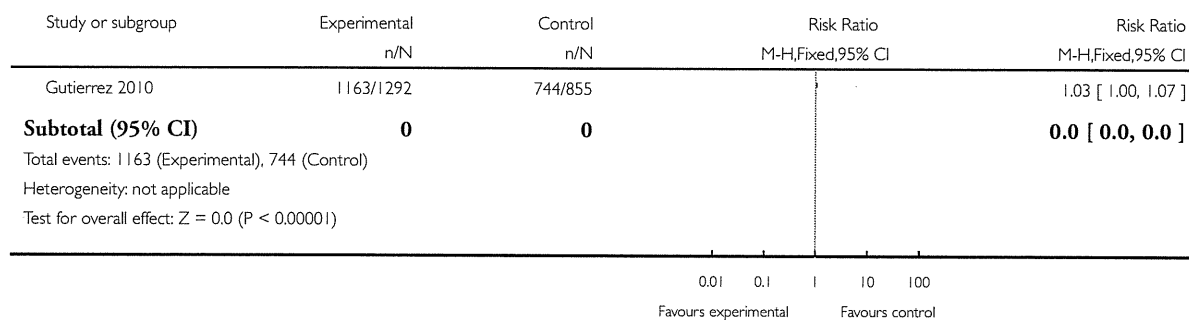


Analysis 3.7. Comparison 3 Community empowerment versus standard care for promotion of condom use, Outcome 7 HIV testing by FSWs at 36-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 3 Community empowerment versus standard care for promotion of condom use

Outcome: 7 HIV testing by FSWs at 36-month

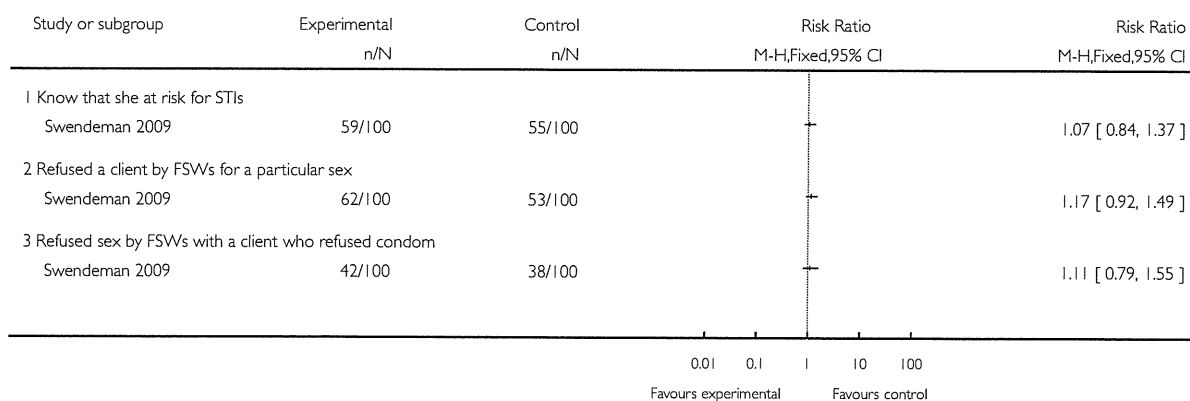


Analysis 3.8. Comparison 3 Community empowerment versus standard care for promotion of condom use, Outcome 8 Skills of risk and protective factors among FSWs at 16-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 3 Community empowerment versus standard care for promotion of condom use

Outcome: 8 Skills of risk and protective factors among FSWs at 16-month

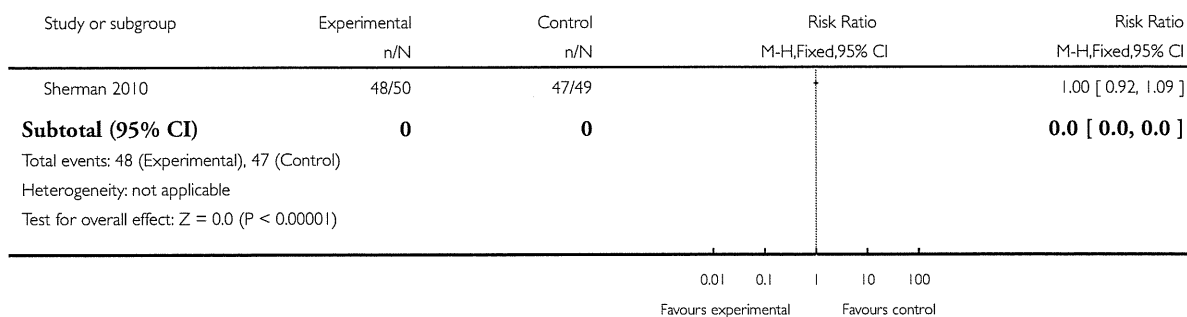


Analysis 4.1. Comparison 4 Microenterprise plus education intervention versus education alone for reducing the number of sex partners, Outcome 1 Consistent condom use by FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 4 Microenterprise plus education intervention versus education alone for reducing the number of sex partners

Outcome: 1 Consistent condom use by FSWs at 6-month

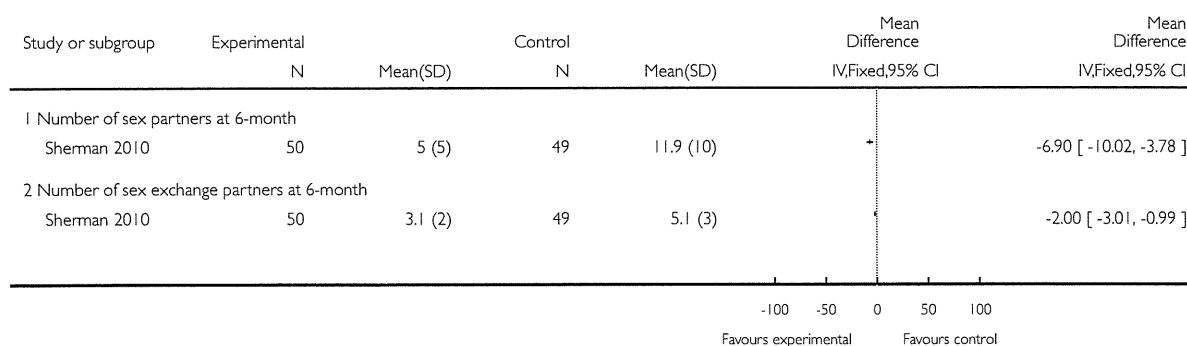


Analysis 4.2. Comparison 4 Microenterprise plus education intervention versus education alone for reducing the number of sex partners, Outcome 2 Number of FSWs' partners at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 4 Microenterprise plus education intervention versus education alone for reducing the number of sex partners

Outcome: 2 Number of FSWs' partners at 6-month

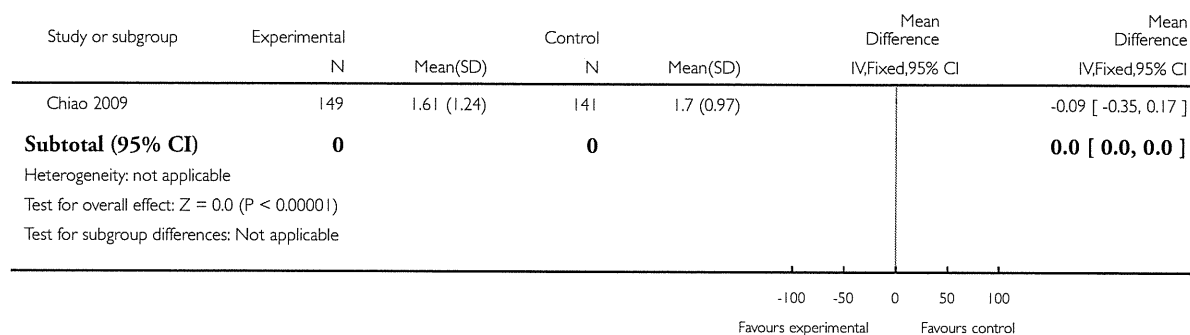


Analysis 5.1. Comparison 5 Peer education versus standard care for promoting HIV testing and condom use, Outcome 1 Mean number of consistent condom use by FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 5 Peer education versus standard care for promoting HIV testing and condom use

Outcome: 1 Mean number of consistent condom use by FSWs at 6-month

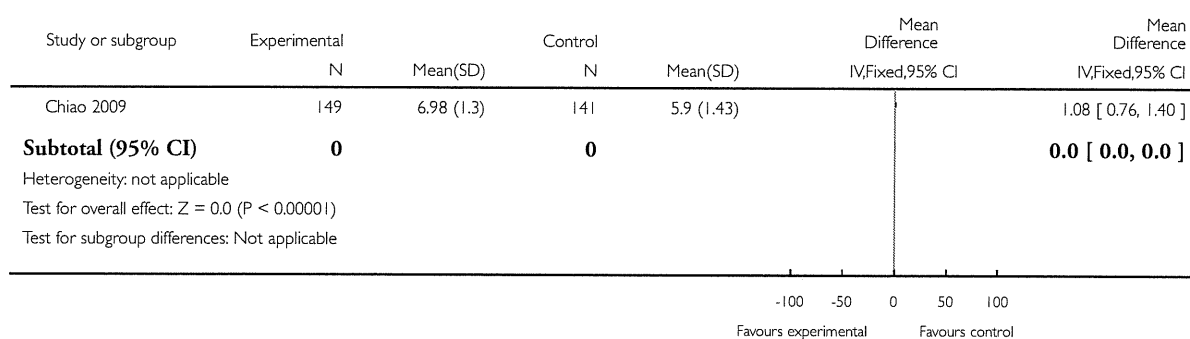


Analysis 5.2. Comparison 5 Peer education versus standard care for promoting HIV testing and condom use, Outcome 2 Mean score of HIV knowledge among FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 5 Peer education versus standard care for promoting HIV testing and condom use

Outcome: 2 Mean score of HIV knowledge among FSWs at 6-month

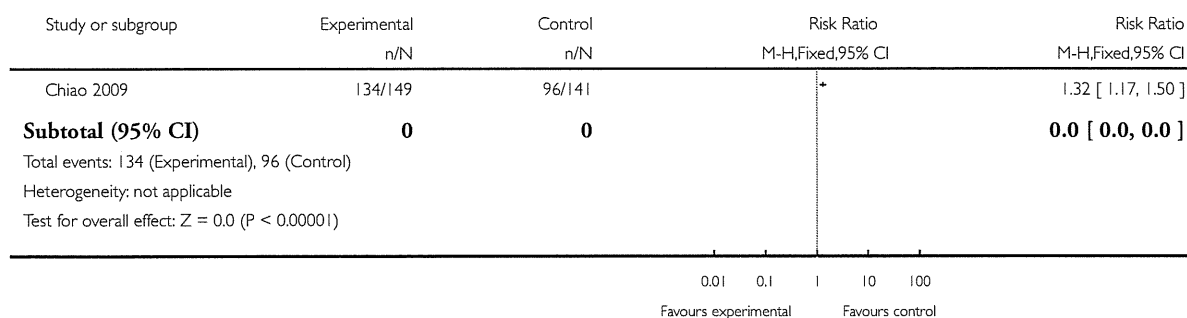


Analysis 5.3. Comparison 5 Peer education versus standard care for promoting HIV testing and condom use, Outcome 3 HIV testing by FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 5 Peer education versus standard care for promoting HIV testing and condom use

Outcome: 3 HIV testing by FSWs at 6-month

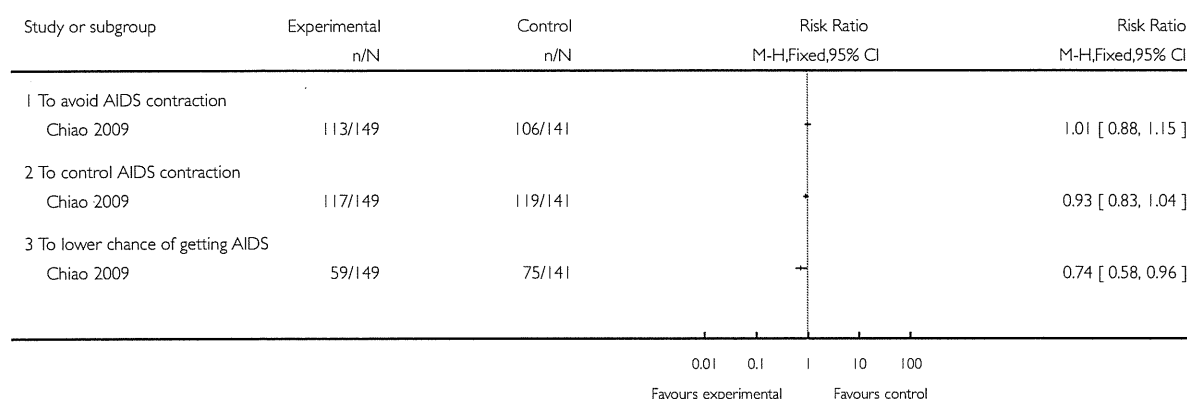


Analysis 5.4. Comparison 5 Peer education versus standard care for promoting HIV testing and condom use, Outcome 4 AIDS perceived control by FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 5 Peer education versus standard care for promoting HIV testing and condom use

Outcome: 4 AIDS perceived control by FSWs at 6-month

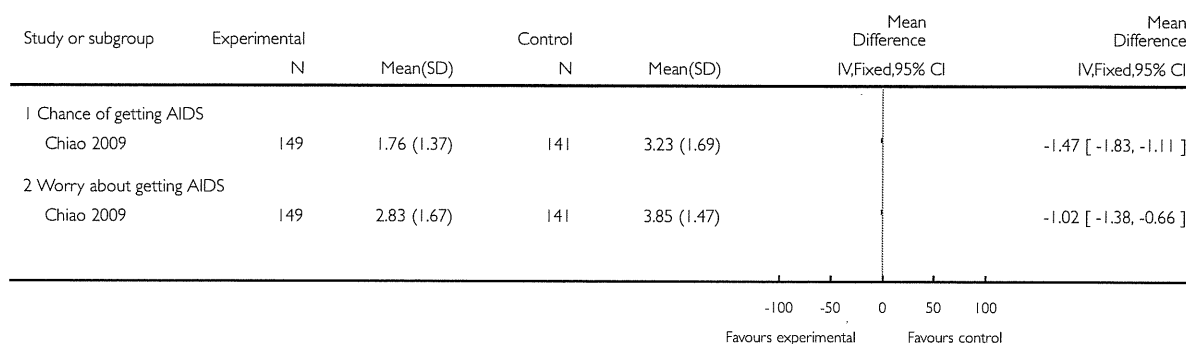


Analysis 5.5. Comparison 5 Peer education versus standard care for promoting HIV testing and condom use, Outcome 5 AIDS perceived severity by FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 5 Peer education versus standard care for promoting HIV testing and condom use

Outcome: 5 AIDS perceived severity by FSWs at 6-month

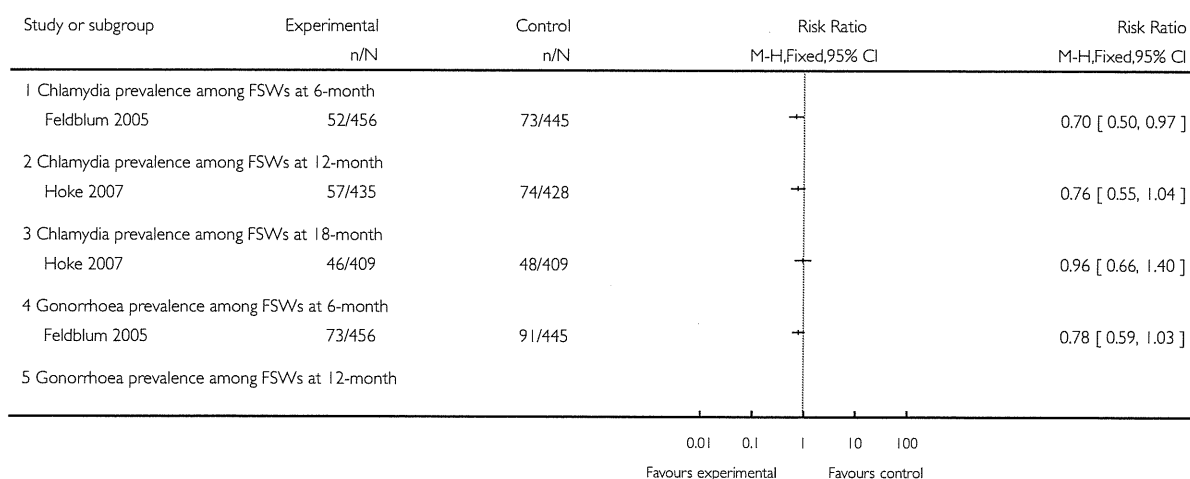


Analysis 6.1. Comparison 6 Peer education plus clinic based counseling versus peer education only for promotion of condom use, Outcome 1 STIs prevalence among FSWs.

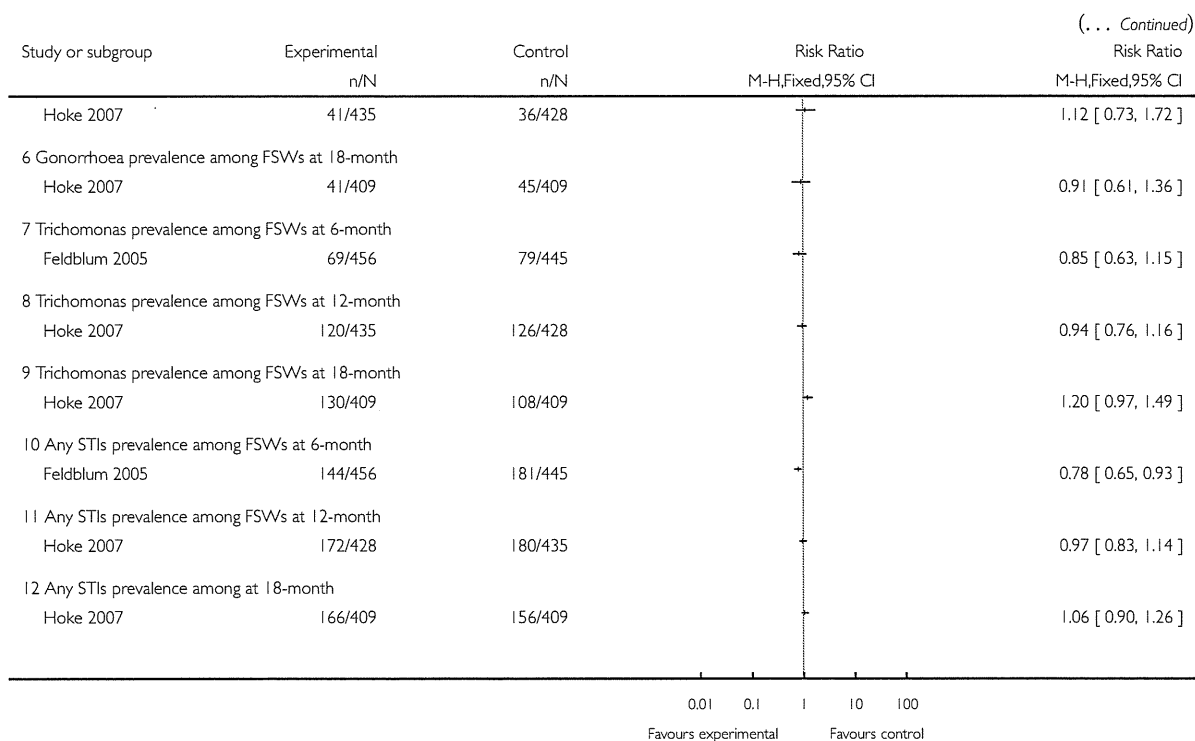
Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 6 Peer education plus clinic based counseling versus peer education only for promotion of condom use

Outcome: 1 STIs prevalence among FSWs



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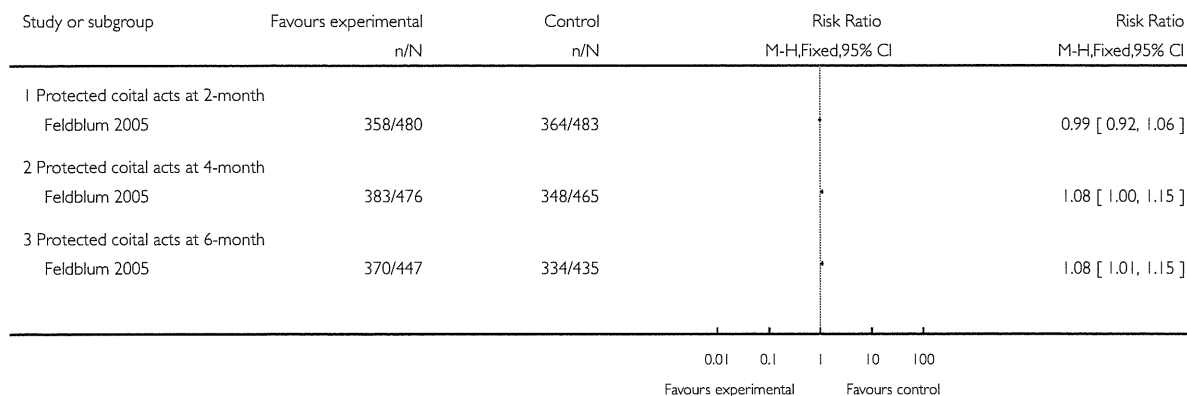


Analysis 6.2. Comparison 6 Peer education plus clinic based counseling versus peer education only for promotion of condom use, Outcome 2 Male condom use with clients.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 6 Peer education plus clinic based counseling versus peer education only for promotion of condom use

Outcome: 2 Male condom use with clients

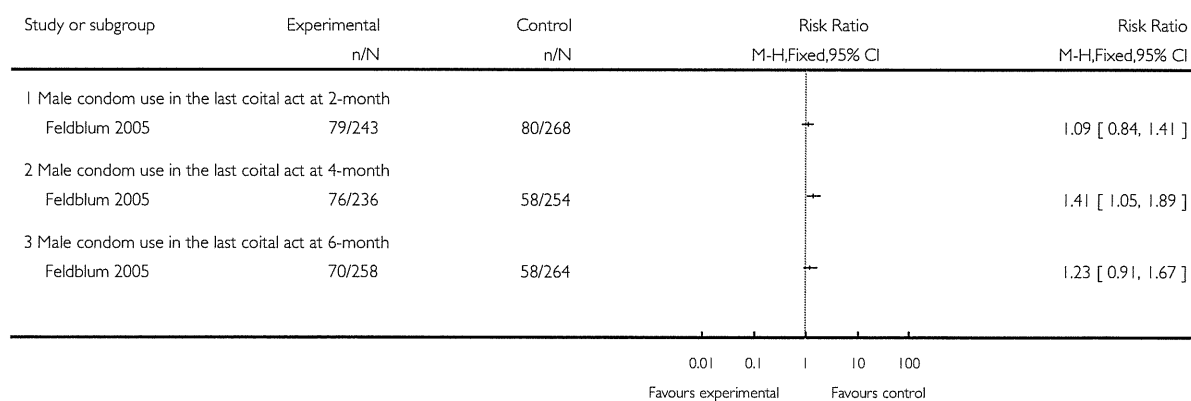


Analysis 6.3. Comparison 6 Peer education plus clinic based counseling versus peer education only for promotion of condom use, Outcome 3 Male condom use with non-paying partners.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 6 Peer education plus clinic based counseling versus peer education only for promotion of condom use

Outcome: 3 Male condom use with non-paying partners

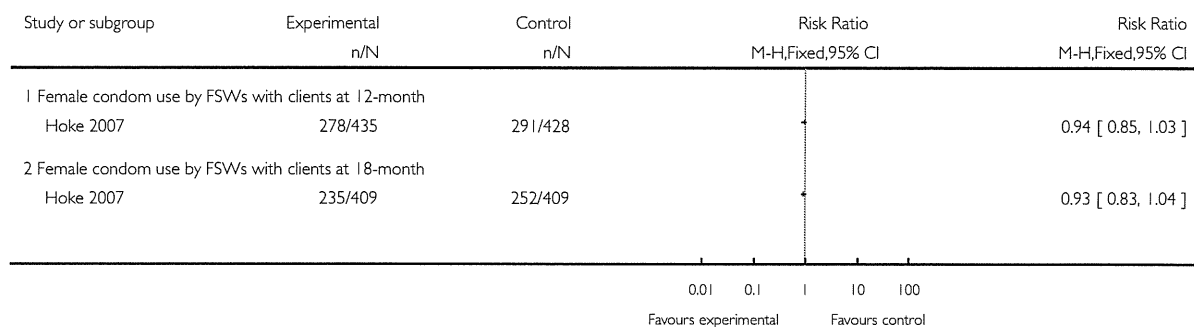


Analysis 6.4. Comparison 6 Peer education plus clinic based counseling versus peer education only for promotion of condom use, Outcome 4 Female condom use by FSWs with clients.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 6 Peer education plus clinic based counseling versus peer education only for promotion of condom use

Outcome: 4 Female condom use by FSWs with clients

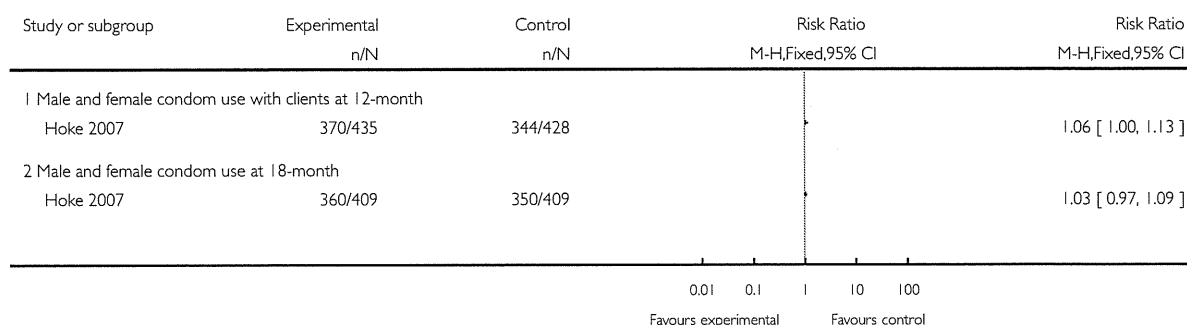


Analysis 6.5. Comparison 6 Peer education plus clinic based counseling versus peer education only for promotion of condom use, Outcome 5 Male and female condom use with clients.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 6 Peer education plus clinic based counseling versus peer education only for promotion of condom use

Outcome: 5 Male and female condom use with clients

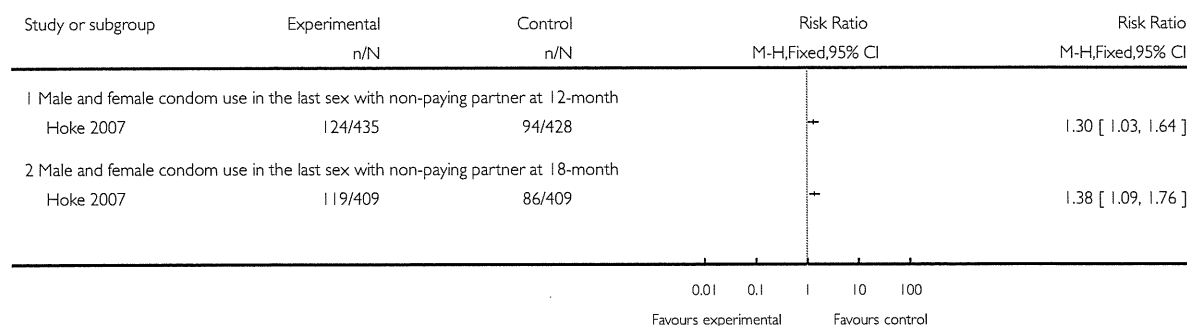


Analysis 6.6. Comparison 6 Peer education plus clinic based counseling versus peer education only for promotion of condom use, Outcome 6 Male and female condom use in the last sex with non-paying partner.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 6 Peer education plus clinic based counseling versus peer education only for promotion of condom use

Outcome: 6 Male and female condom use in the last sex with non-paying partner

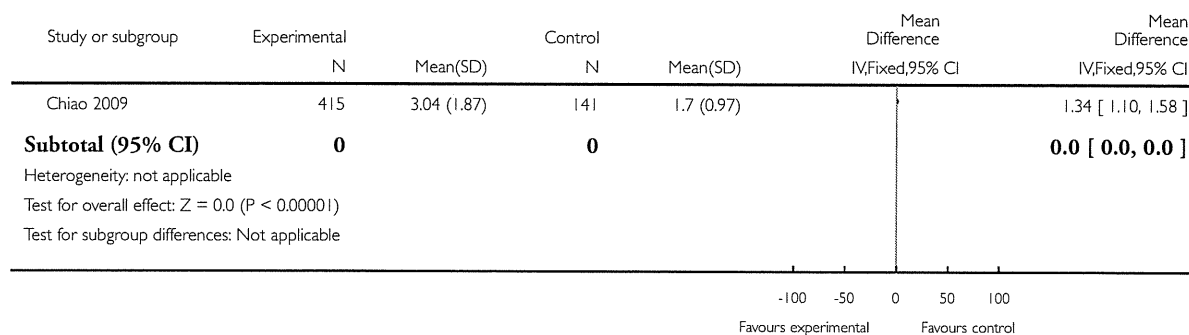


Analysis 7.1. Comparison 7 Peer education plus manager training versus standard care for promoting HIV testing and condom use, Outcome 1 Mean number of consistent condom use by FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 7 Peer education plus manager training versus standard care for promoting HIV testing and condom use

Outcome: 1 Mean number of consistent condom use by FSWs at 6-month

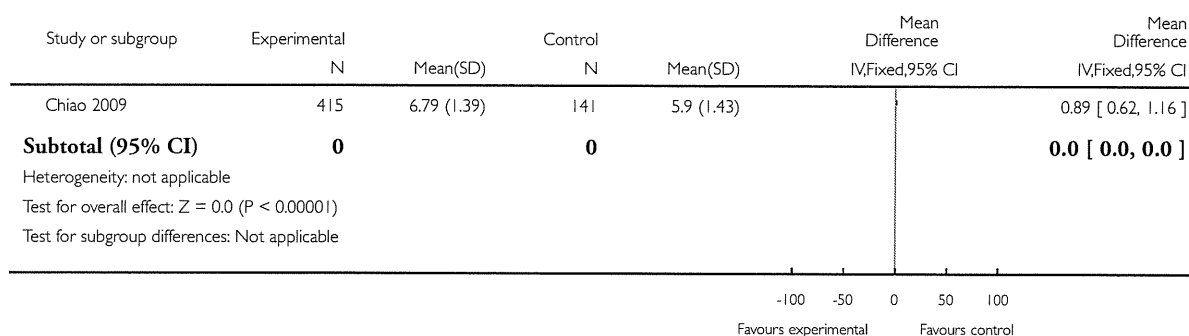


Analysis 7.2. Comparison 7 Peer education plus manager training versus standard care for promoting HIV testing and condom use, Outcome 2 Mean score of HIV knowledge among FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 7 Peer education plus manager training versus standard care for promoting HIV testing and condom use

Outcome: 2 Mean score of HIV knowledge among FSWs at 6-month

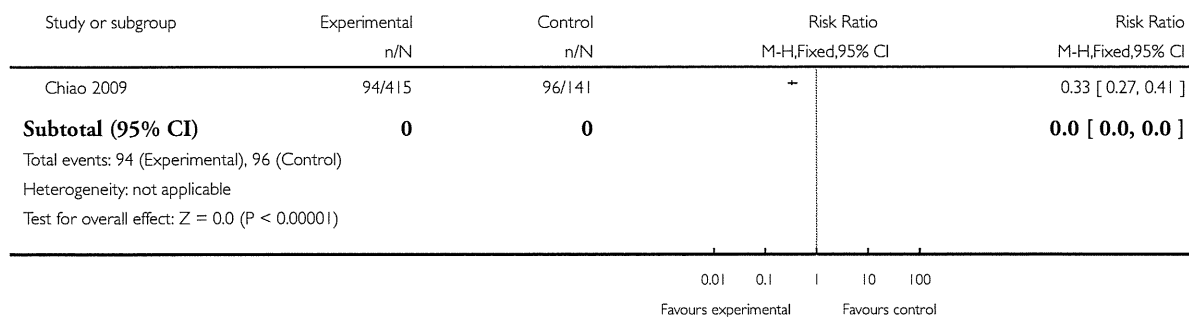


Analysis 7.3. Comparison 7 Peer education plus manager training versus standard care for promoting HIV testing and condom use, Outcome 3 HIV testing by FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 7 Peer education plus manager training versus standard care for promoting HIV testing and condom use

Outcome: 3 HIV testing by FSWs at 6-month

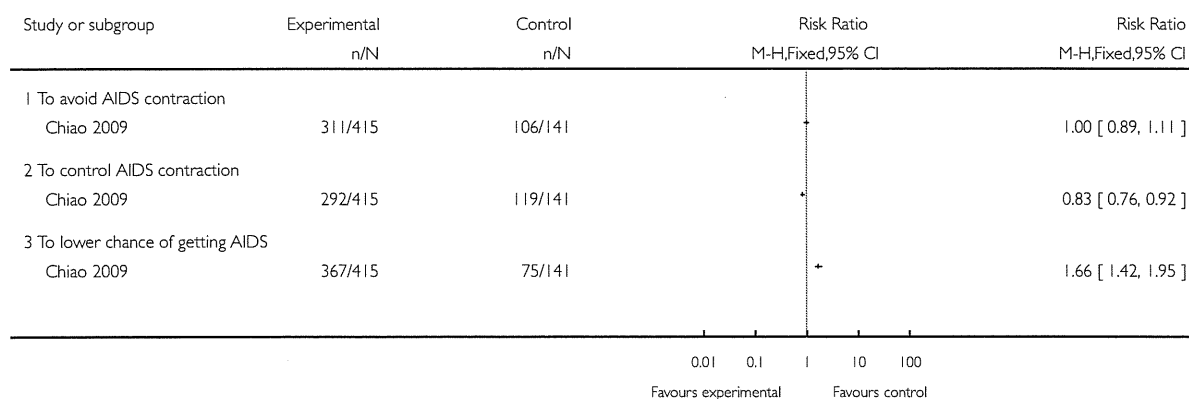


Analysis 7.4. Comparison 7 Peer education plus manager training versus standard care for promoting HIV testing and condom use, Outcome 4 AIDS perceived control by FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 7 Peer education plus manager training versus standard care for promoting HIV testing and condom use

Outcome: 4 AIDS perceived control by FSWs at 6-month

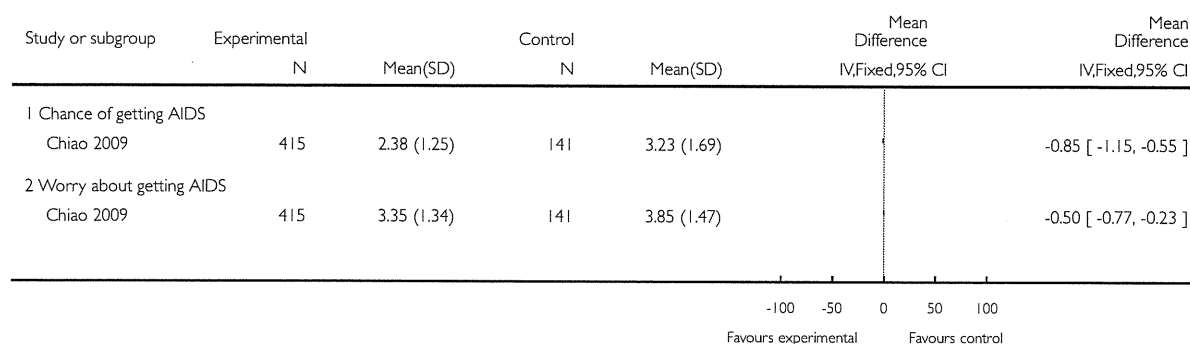


Analysis 7.5. Comparison 7 Peer education plus manager training versus standard care for promoting HIV testing and condom use, Outcome 5 AIDS perceived severity by FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 7 Peer education plus manager training versus standard care for promoting HIV testing and condom use

Outcome: 5 AIDS perceived severity by FSWs at 6-month

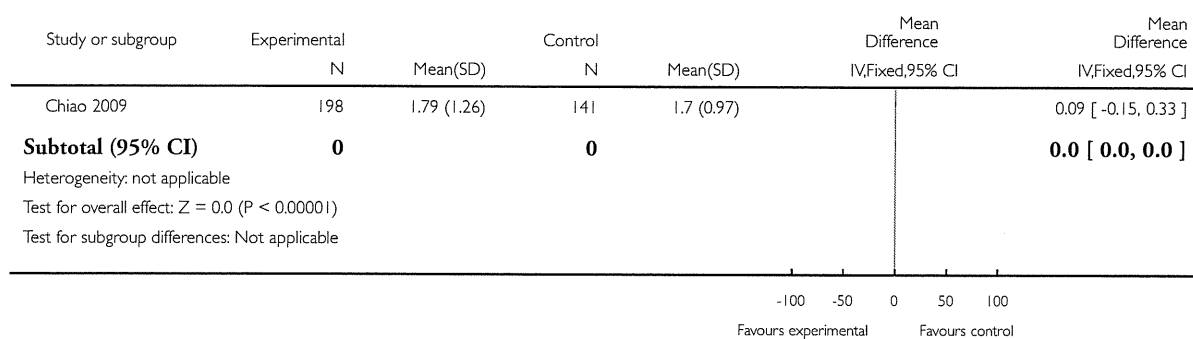


Analysis 8.1. Comparison 8 Manager training versus standard care for promoting HIV testing and condom use, Outcome 1 Mean number of consistent condom use by FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 8 Manager training versus standard care for promoting HIV testing and condom use

Outcome: 1 Mean number of consistent condom use by FSWs at 6-month

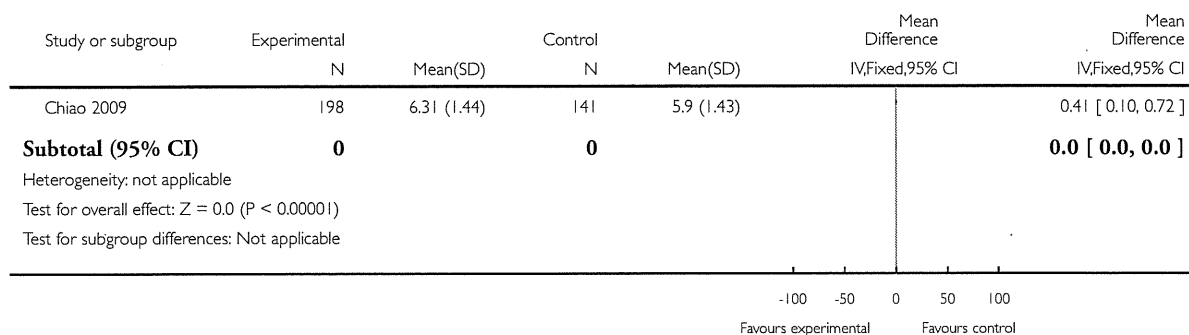


Analysis 8.2. Comparison 8 Manager training versus standard care for promoting HIV testing and condom use, Outcome 2 Mean score of HIV knowledge among FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 8 Manager training versus standard care for promoting HIV testing and condom use

Outcome: 2 Mean score of HIV knowledge among FSWs at 6-month



Analysis 8.3. Comparison 8 Manager training versus standard care for promoting HIV testing and condom use, Outcome 3 HIV testing by FSWs at 6-month.

Review: Behavioral interventions to reduce the transmission of HIV infection among sex workers and their clients in low- and middle-income countries

Comparison: 8 Manager training versus standard care for promoting HIV testing and condom use

Outcome: 3 HIV testing by FSWs at 6-month

