











Findings: Provider Time per ART Patient Counseled on FP

Indicator feasibility:

 Time-motion study required since high level estimation of the number of patients getting FP/LOE not possible

>> Quantitative findings:

- * Average time per ART visit without and with FP counseling
 - IR model: 9 and 12 minutes
 - OSS model: 10 and 13 minutes
- Visits with FP counseling last longer on average than visits without counseling by an average of two minutes (statistically significant difference)



Discussion: Unit Cost per ART Patient Receiving FP Services

- Some efficiency gains from the OSS relative to the IR model
- Cumulatively, these "savings" could increase in size as missed opportunities decrease and more patients get FP services
 - BUT the FP clinic will still have to function under the OSS model because there are still <u>HIV-</u> women to serve: "limit" to gains when HIV+ population with FP need not large
- Societal benefit/cost for women getting integrated care is probably more important than the potential savings

Barriers and Facilitators of Integration

Barriers

- Potential staff shortages: providers noted that staff are overworked
- Weak referral tracking: a formal referral tracking system was not always part of the integration design

Facilitators

- Enough upfront orientation and information: providers identified this as one of the necessary elements for success
- Adequate integration training: trained providers stressed the importance of the acquired FP knowledge and willingness to learn





