MTN-017 Site Training Guide

Behavioral Assessments at Enrollment

Acceptability Measurement

Behavioral Objective:

To evaluate and compare **acceptability** of daily FTC/TDF tablet, daily TFV RG 1% gel, and RAI-associated TFV RG 1% gel

To identify associations between number of tablets and applicators used during the 8-week cycles and acceptability, demographic, and background factors

Baseline Behavioral Questionnaire

- Computer-Assisted Self Interview (CASI):
 - Administered upon Enrollment(V2)
 - Collects:
 - socio-demographic information,
 - sexual behaviors,
 - use of rectal products,
 - drug and alcohol use,
 - smoking history,
 - risk perception,
 - anticipated likelihood of microbicide use.

Administering CASI Assessments

Assessment is web-based.
Participants' responses are recorded as they fill in the questionnaires and stored on a server at SCHARP.

Equipment

- Computer connected to the Internet
- External mouse
- Private space where screen cannot be seen by others

Access

- www.scharp.org/MTN017/baseline_thai
- Troubleshooting
 - Check power cord/mouse/Internet
 - Email: mtn017webtrouble@mtnstopshiv.org

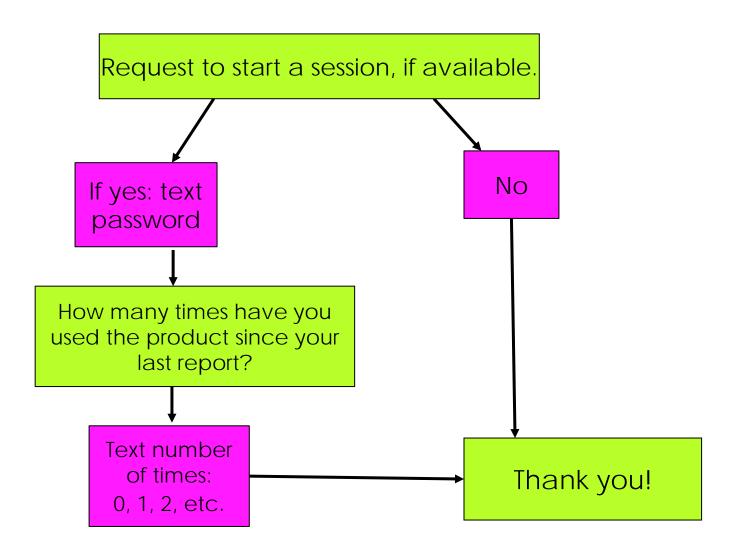
SMS System

- To monitor adherence
- Daily reporting reduces recall bias
- Text messages may help remind participants to take product
- Method suggested by past participants as preferred over phone diary

SMS System

- Site staff provide instructions on how to join and use the SMS system at Enrollment and each Initiate Period Visit
- Participants select reminder time
 - a time of their choice/convenient
 - matched with expected time of product use
- Complete first SMS report during enrollment
- Receive daily reminder to report starting following day

SMS Question Tree



SMS System

- SMS Training Script for staff
 &
- SMS Diary Instructions for participants

available in Thai on MTN Website at: http://www.mtnstopshiv.org/node/4524

- SMS Passwords matched to PTIDs will be emailed prior to activation
- Troubleshoot: mtn017sms@mtnstopshiv.org

Questions?

Thank you! ขอบคุณค่ะ