

Prevention Science Core Services

Access to Equipment for Loan:

- iPads and tablets for web-based data collection and study recruitment
- Laptops pre-programmed with ACASI/CASI software
- MiFis to support web-based survey administration
- Smartphones for app testing
- Video camcorders
- Voice recorders

Consultation:

- Design and programming of web-based behavioral surveys
- Integration of STI biomarkers in behavioral research
- Data collection methods, analysis, and integration
- Research participant management and retention
- Project management for HIV research studies
- Intervention design and adaptation
- Mobile app development
- Geospatial data analysis

Materials:

- HIV prevention interventions
 - Afiya
 - Be Healthy
 - Eban
 - Girl Power
 - Horizons
 - People & Places
 - SAHARA
 - SHAWL
 - SIHLE
 - SISTA
 - SISTA-South Africa
 - STARS
 - WILLOW

Training:

- Proposal writing/manuscript preparation
- Emerging measurement technologies
- Prevention science research design
- Qualitative/Formative research
- Research methods selection
- HIV prevention interventions
 - PrEP Implementation
 - Fundamentals of HIV Prevention Counseling
 - Couples' Voluntary HIV Counseling and Testing
- Phlebotomy for research staff

Don't Forget To Acknowledge the CFAR In Any Publication Describing CFAR-assisted Work.

Funding from NIH for the CFAR is contingent on our continued documentation that the CFAR is providing 'value added' to the conduct of HIV research. This consists of publications that cite the CFAR base grant in their acknowledgement section. If you receive support of any kind from the CFAR please acknowledge it in your publications and presentations using an appropriate variation of the following text:

This work received assistance from the Center for AIDS Research at Emory University (P30AI050409).