

IMPROVING SERVICE ACCESS THROUGH RH & HIV INTEGRATION: EXPERIENCE FROM KENYA

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Outline

- Why Integrate HIV with RH programs
- The integration agenda in Kenya
- APHIA11 Funding
- Types of Integration & Models of integration
- Outcomes
- Challenges
- Implications for PEPFAR
- Recommendations

Why Integrate HIV and RH Programs

• **60%** Of HIV+ clients who are married or cohabiting have unmet FP needs

Source : KAIS -2007

Benefits of FP for PLHIV

- Protects the right of women with HIV to determine the number and spacing of children
- Reduces unintended pregnancies and abortions
- Improves maternal and infant health
- Prevents vertical transmission of HIV



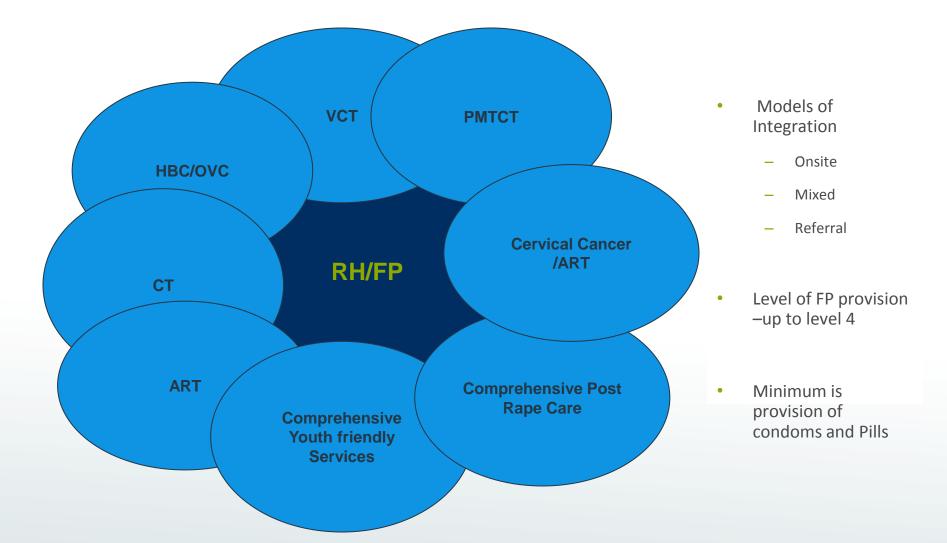
History of RH/HIV Integration in Kenya

- Started in 2001
- Rapid assessments and the FP/HIV strategy
- Experience from the various integration models: FP/VCT, CT/FP,FP/ART,STI/ART
- Developed selected RH/HIV integration indicators
- Stakeholders consultative meetings through MOH–led technical working groups
- RH/HIV integration Strategy [2009]

APHIA II Funding

- APHIA is predominantly an HIV program
- 93% of the funds are for HIV/AIDS; 7% for FP and MCH
- RH needs huge:
 - High maternal mortality rate = 414 per 100,000
 - High infant mortality rate =52 per 1,000 with high NMR
 - Low CPR and high unmet FP need [25%]
- PEPFAR resources used for infrastructure and capacity development for HIV services
- FP and MCH funds were used to enhance integration of RH services in the same sites

Integration Services



Rift Valley

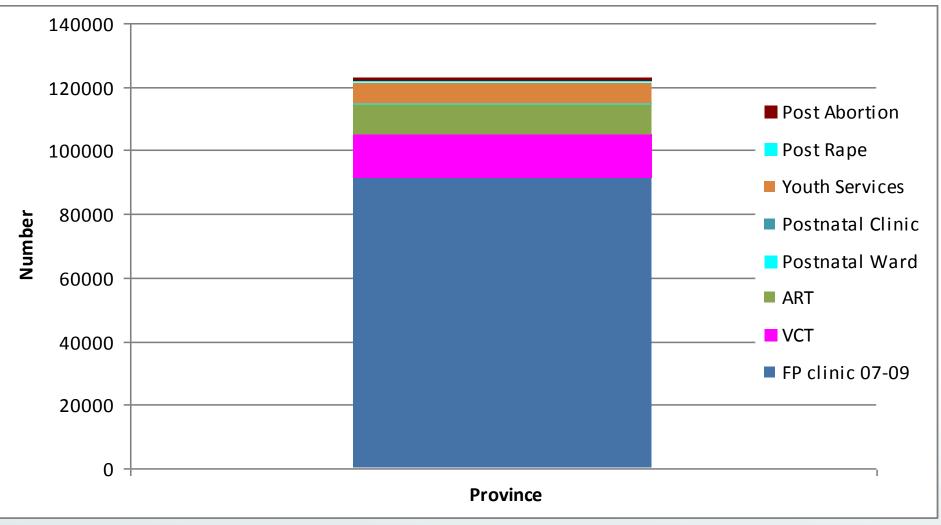
Type of integration	Number of sites providing services	Number of service providers trained
FP/CCC	98	425
CT/FP	453	425
YFS	8	100
FP/VCT	334	98
PAC	25	12
Post Rape Care	25	0
FP/HBC	4	516
РМТСТ	617	1424
STI/CCC	98	425
Cervical Cancer screening/FP/CCC	12	23



Coast

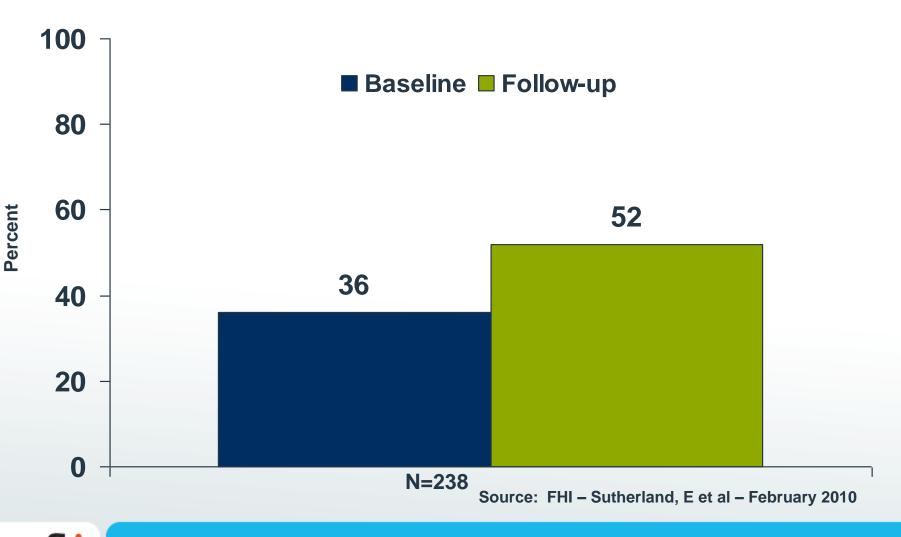
Type of integration	Number of sites providing services	Number of service providers trained
FP/CCC	90	145
CT/FP	120	20
YFS	4	39
FP/VCT	80	49
PAC	50	15
Post Rape Care	43	25
FP/HBC	58	1500
РМТСТ	437	248
STI/CCC	90	145
Cervical Cancer screening FP/CCC	6	40

FP Consultations by Service: 2007-2009



Source: USAID/APHIA II-Rift Valley & Coast; FHI 2009

Use of a Modern Method among Female Clients attending HIV care and treatment centers in the Rift Valley and Coast-Kenya Female Clients



Challenges

- Inadequate funding for RH/FP
- Positive policy environment vs inadequate funding
- Direct funding for integration services
- Acceptability and ownership of the integration
- Human resource shortage
- Infrastructure problems
- Commodity insecurity
- Data capture

The Good News!

• RH/HIV integration indicators

- FP indicator is Included in the PMTCT [Post Natal] indicators
- FP, STI and Ca CX Included in the CCC Indicators
- Inclusion in the data collection tools is ongoing

Lessons Learned So Far

- RH/HIV integration is feasible
- Different types of integration work best in different regions
- On-site mode of delivery of integrated services is most popular
- Advocacy and supervision is essential
- Field experiences lead to evidence—based decision making
- Rift & Coast can be a learning model for integration

Implications for PEPFAR Policy

- FP services contribute directly to PEPFAR prevention goals
- It is possible for HIV programs to integrate FP/RH services
- RH/HIV integration has the potential to enhance the public health impact of services and better meet the needs of clients
- Funds for integration programming and research remain inadequate

Recommendations

PEPFAR SHOULD:

- Emphasize RH/HIV integration of services at all levels in policies and field guidance
- Support countries to adopt "wraparounds" using integration or linkages of services
- Consider direct funding for RH/HIV integration
- Consider specific funding allocated for contraceptive commodities to HIV program sites
- Develop RH-related targets/indicators for reporting
- Allocate PHE funding for research to expand the evidence-base of RH/HIV integration best practices

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- USAID/Kenya
- Service providers & Clients

Parting shot!



Integration increases access to services