PrEP
NSF 2017-2022

• Programme Strategic Objective
  – To accelerate the provision of PrEP to reach 2,500 people at substantial risk of acquiring HIV by 2022.

• Target population:
  – HIV negative people at substantial risk of acquiring HIV including sero- discordant couples, MSM, FSW and Adolescent Girls and Young women (AGYW).
COP18:  
PrEP Technical Considerations

• PrEP is a key cross-cutting approach.
• PrEP use as part of a package of comprehensive prevention services, and integration of PrEP services into existing prevention or treatment services for target populations.
• Key steps for systematic roll-out of oral PrEP are:
  – Policies and guidelines;
  – Targeting and costing, particularly priority populations and geographically;
  – Commodities and drug registration;
  – Programming and service delivery;
  – Communications and demand creation; and
  – Monitoring and evaluation.
FY17 PrEP_NEW Results

• Since start of PrEP implementation in June 2017 207 clients initiated.
• Regulatory approval was granted in May 2017 for Ricovir-M. This allowed scale up of PrEP
• PrEP_NEW included in the NSF
• Media seminars have been held to educate media on clear PrEP messaging and reporting
• Majority of clients are key populations and people living in sero-discordant relationship.
• Stop gap procurement for Ricovir-M to fill current stock out
FY17 PrEP_NEW Results

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<th>Location</th>
<th>FSW</th>
<th>MSM</th>
<th>Other</th>
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Oral PrEP rollout Scenarios

- **FSW/SDC:**
  - National Oral PrEP rollout for key populations only and sero-discordant coupls

- **FSW/SDC+ Targeted Geographical**
  - Same as above plus oral PrEP roll out for medium risk AGYW ages 15-24 in regions with higher than median HIV incidence

- **All Risk Groups:**
  - National PrEP roll out of everyone at risk
Total Cost of adding PrEP into the National program depends on the size of the target population.
Cost effectiveness of rolling out PrEP

Cost per HIV Infection Averted, 2018-2030

- ART scenario: 90-90-90 by 2020
Cost Effectiveness

Expanding PrEP for young women can increase impact but is less cost effective.
Comments/Discussions
Thank You