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## Implementing Mitigation Strategies to Protect Hard-Won Gains in HIV, TB, and HCV Responses

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## **PEPFAR's Evolution**

#### **PEPFAR I** (2001-2009)

- Emergency response to save lives
- AIDS is a national security issue
- Rapid delivering prevention, care, and treatment services
- Focus on individuals with late stage AIDS defining illness



#### PEPFAR II (2009-2014)

- Shared responsibility & country-driven programs PF
- Ensuring an AIDS free generation
- Building & strengthening health systems to deliver HIV services
- Scaling up prevention, care, and treatment services for people without AIDS defining illness



#### PEPFAR III (2014-present)

- Increase impact and efficiency with granular data, quality, oversight, transparency, and accountability
- Accelerate core interventions for epidemic control
- Ensure all HIV positive individuals are on treatment and stop transmissions
- Promote sustainability using data, actual costs and indigenous partners







## **PEPFAR's 3 Guiding Pillars**

#### Controlling the HIV Pandemic

### **Accountability**

Demonstrate costeffective programming that maximizes the impact of every dollar invested

## **Transparency**

Demonstrate increased transparency with validation and sharing of all levels of program data

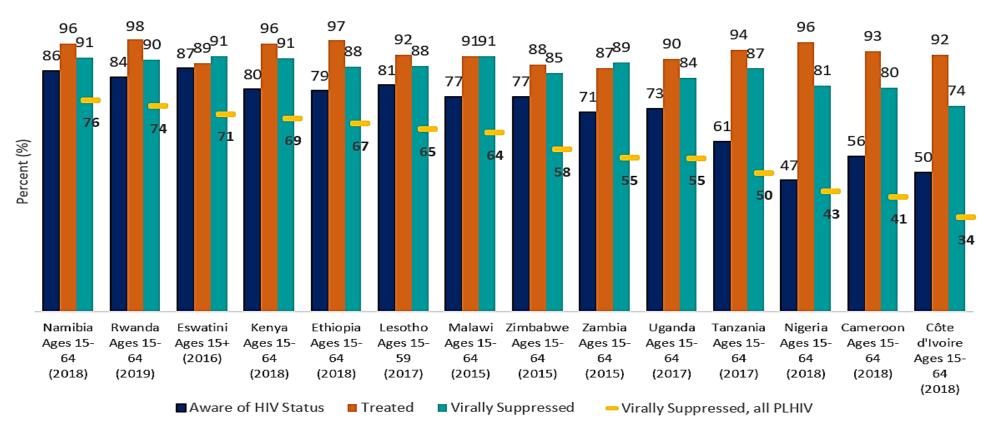
## **Impact**

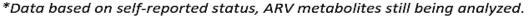
Demonstrate sustained control of the epidemic; save lives and avert new infections





# PEPFAR's Achievement Towards the Global HIV SDG 90/90/90 Goals:









## **PEPFAR Program Results at mid-2020**

16.5 million women, men, and children on ART

>3.5 million PLHIV have completed TB preventive treatment (TPT)

24.5 million voluntary medical male circumcisions

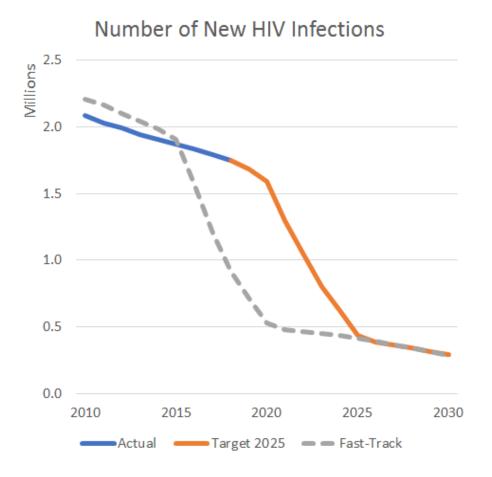
critical care and support for **5.8 million** orphans, vulnerable children, and their caregivers

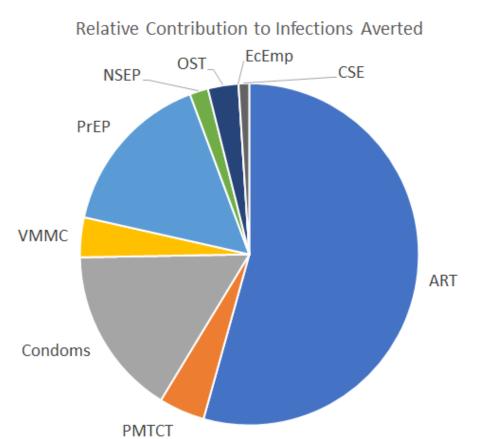
100% of DREAMS districts report a decline in new HIV infection diagnoses, and 86/88 districts with a greater than 25% decline





## High ART Coverage is Key to Achieving Impact

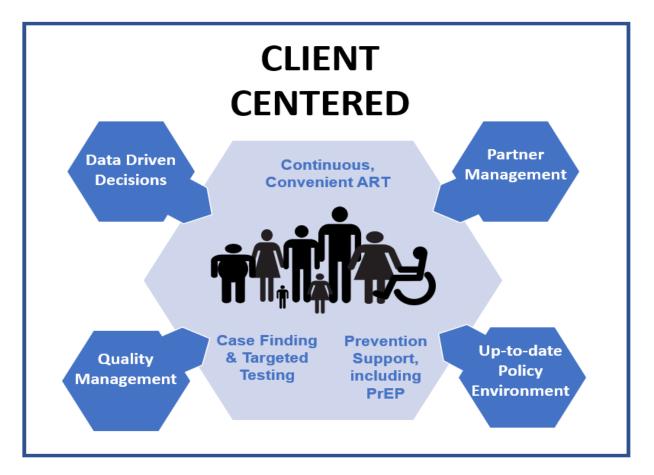








## Path to Epidemic Control – Quality & Client-Centric Services



PEPFAR's #1 Treatment Priority: Supporting Clients by Facilitating Continuous ART



**PEPFAR** 

## This Requires Routine Monitoring...

Understanding barriers and enablers to accessing services at the client level and from the client perspective in facilities and communities

Communities and CSOs are critical.





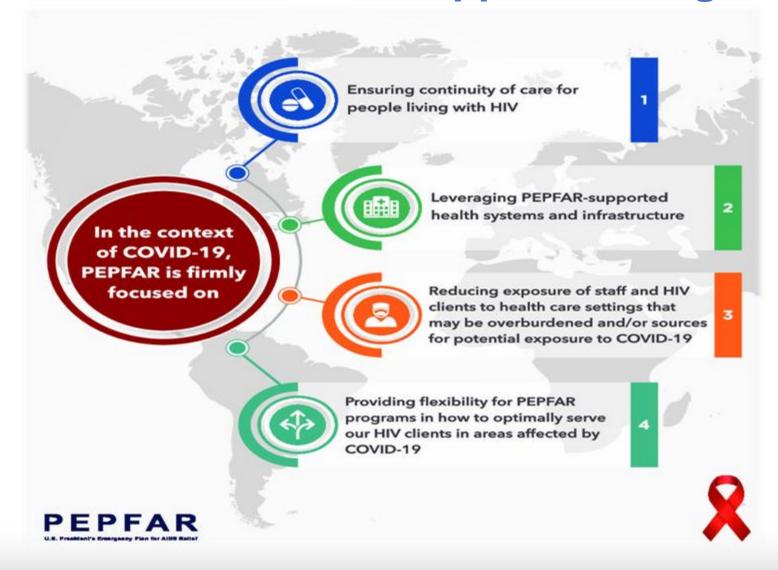
#### **VIRTUAL FAST-TRACK CITIES** 2020

## Challenges for PLHIV Globally are Often Exacerbated during COVID-19

- Stigma and discrimination
  - Fear of COVID-19 may be keeping clients away
  - Overwhelmed health-care services may turn people away as resources run short
- Self protection and social distancing more difficult in high density areas, informal settlements, overcrowded cities, public transportation, multigenerational households
- Lack of clean water and sanitation, food insecurity, economic considerations
- Therefore, response needs to prioritize a human rights approach, centering on evidence, empowerment and community engagement.



## **COVID-19's Affect on PEPFAR-supported Programs**





## Sustaining Collective Gains the COVID Response

- Strong, essential collaboration with the Global Fund, UNAIDS, and communities
- Engaged and contributing extensively to USG-wide action plan for global COVID-19 response
- Strong interagency teams on the ground in 54 countries
- Strong local partners
- Data driven, metrics
- Over 3,000 labs and 28 national reference labs
- Nearly 300,000 health care workers
- 70,000 health facilities



# Key Interventions to Protect HIV Gains: emphasis on convenient, client-centered care

#### ✓ Maximize retention, before lockdowns:

- Identify patients at risk for LTFU
- Patient tracking
- Establish contact methods
- · Virtual platforms established

#### ✓ Multi-month dispensing to ensure continuity of care

- Provision of 3- and 6-MMD of ART for our clients
- Decompresses facility
- Reduces potential exposure to COVID-19

#### ✓ Decentralized drug delivery

- Public transport difficult in setting of lockdown
- Aim to bring meds to convenient decentralized location
- Reduce time spent at facilities

## ✓ Use of virtual platforms to communicate with recipients of care

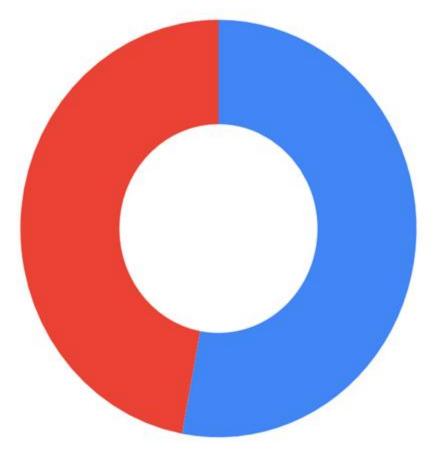
- Telemedicine
- Guidance for confidential, safe provision of care
- Testing whether in-person prevention interventions can be delivered virtually

#### ✓ Empower communities

- Community-led monitoring for quality services and policy requirements
- Community health workers

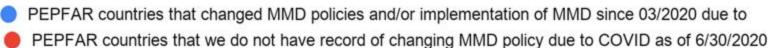


## **COVID-related Changes to MMD Policy in PEPFAR-supported Countries**



27 of 51 PEPFAR-supported countries with C&T programs have amended MMD policy or implementation to increase MMD coverage during the COVID-19 response.







## **VIRTUAL FAST-TRACK CITIES** 2020





