









Aims and Objectives

The aim of the regional think tank and webinar series is to inform quality implementation and scaleup of PrEP Programming for AGYW in the ESA region as part of combination HIV prevention interventions.



Engage and convene diverse stakeholders



Generate implementation considerations



Document and disseminate key considerations



Share best practice, evidence, and lessons learned from implementation

What We Heard Last Session



Demand Creation



Community Sensitization



AGYW Participation

- Approaches to demand creation for HIV prevention are dynamic and evolving
- Dissemination of reliable information using both digital and physical communication tools is critical, and messages must be tailored to ensuring information resonates with key AGYW populations.
- Peers are a trusted existing network, to be leveraged, with the right training and support and access to tools

- The success of PrEP as an HIV prevention intervention among AGYW is dependent on its successful uptake and adherence by AGYW.
- Parents and community leaders play a critical role in healthcare decision making. It is important to educate and engage them to reduce stigma and support uptake
- With access to information, AGYW are able navigators of their health needs. They should be engaged in decision making forums, input on program design/implementation and empowered to educate others.



Delphi Survey for Consensus



Dear Colleagues,

Thank you for your contributions to the session 1 Jam Board. Please review the implementation considerations below, and submit a response to each, you can either 'endorse' or 'reject' each implementation consideration. Where relevant please place any additions, suggested changes or comments in the 'other' box.

Please reach out with any questions.

Many Thanks, Organising Committee

Demand Creation

Description (optional)



https://forms.gle/PG5B4zk3LWoFQngA9

Google Drive

My Drive > AGYW PrEP Implementation for AGYW Think Tank - ...

Name ↑		Owner	Last modified	File size
■ Se	ession 1	me	Feb 18, 2021 me	-
■ Se	ession 2	me	Feb 18, 2021 me	-
■ Se	ession 3	me	Feb 18, 2021 me	-
■ Se	ession 4	me	Feb 18, 2021 me	-
■ Se	ession 5	me	Feb 18, 2021 me	-
I Su	upplementary Material	me	12:54 PM me	-

Agenda

Research Car Park

Literature Compendium

https://docs.google.com/document/d/1fTKic CVmzbQK9JHspO8NzHz8fCpCtnRQ3m0bH2I9wA/edit?usp=sharing



Todays Agenda

Session 2: Service Delivery Platforms for PrEP for AGYW

10:00 - 10:15

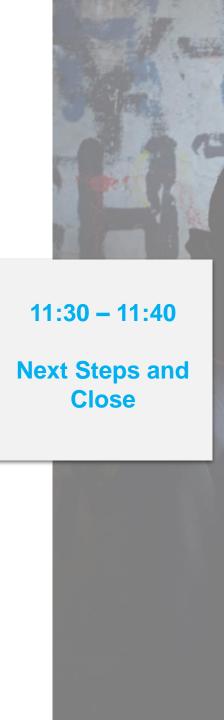
Welcome and Introductions

10:15 - 10:45

Briefing Presentations

10:45 - 11:30

Breakout groups





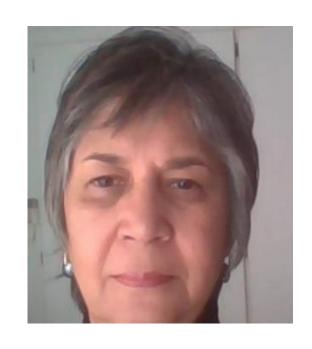
Briefing Presentations: Service Delivery Platforms for PrEP for AGYW



Letitia Rambally Greener, Senior Researcher Wits RHI

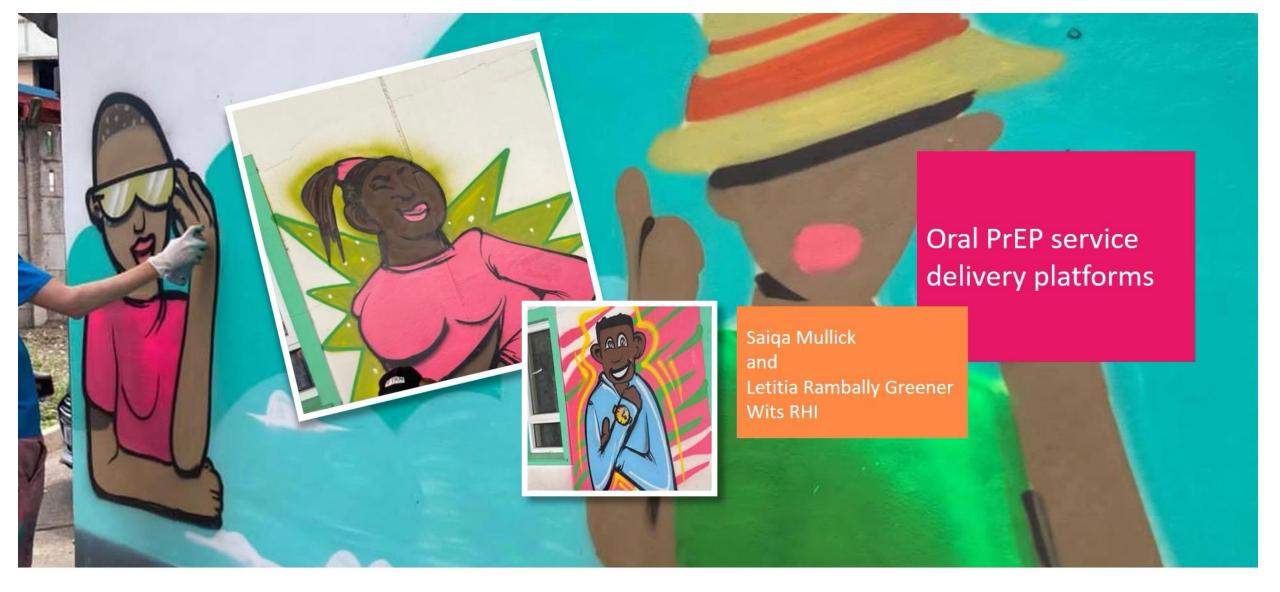


Dr Tafadzwa Chakare, Jhpiego's Technical Director in Lesotho



Hasina Subedar, National Department of Health, South Africa







Community PrEP Services In Lesotho

Improving the Quality of PrEP Implementation for Adolescent Girls and Young Women in Eastern and Southern Africa Think Tank- Session 2

Tafadzwa Chakare MBChB, M.Phil









Background

- Lesotho has a 2.2 million population
- Preliminary LePHIA 2020 results show 23% adult (15-59 years) HIV prevalence
 - 27% among females and 18% among males
- Making significant progress towards 95-95-95 at 90-97-92
- Males continue to lag behind on case finding, treatment and viral load suppression leaving female partners at ongoing risk
- HIV Incidence was highest in men aged 35-49 years (2.65%) and in older adolescent girls and young women aged 15-24 years (1.49%) (Lephia 2017).



Rationale for Community PrEP Model

- Many young, healthy individuals at substantial risk of HIV infection are not attracted to conventional health facilities
 - Services often viewed as unfriendly to adolescents, young people and key populations
- Challenges accessing transport to health facilities
- Inability to go to health facilities early in the morning as is often required to be served
- "Facility staff only provide PrEP to discordant couples"



Community Based PrEP Beneficiaries

- Designed to provide equitable access to PrEP by priority populations;
 - AGYW
 - MSM
 - FSW
 - Other individuals at substantial risk





Community Based PrEP Model

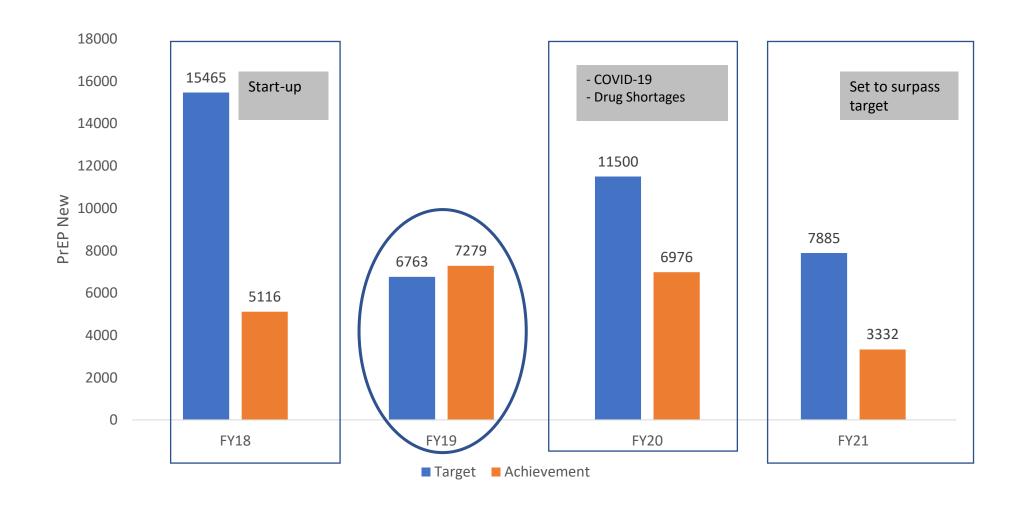
- Model involves providing services from;
 - Community 'resource centers'
 - Tents placed at strategic locations
 - Tertiary institutions
 - Workplaces





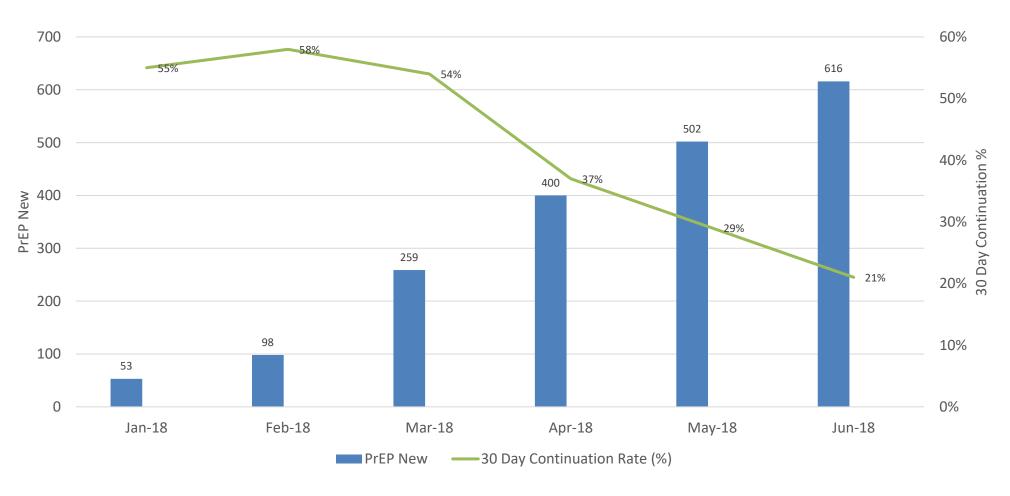


Over 22 000 New PrEP Clients Enrolled, Mostly AGYW





Rapid Scale-up Accompanied by Declining Early Continuation Rates





PrEP Users and Service Providers engaged to Improve Continuation Rates

Multiple Parallel Interventions

- Generation Aspire
- Observed start
- Premobilization
- Week 1 phone call
- Community PrEP Groups
- Destigmatized packaging
- Engagement of village health workers





Challenges

Health System

- Shifting mindsets from ART to PrEP
 - LTFU
 - Adherence measurement
 - Drug resistance
- Commodity shortages
- Laboratory sample handling
- Failure to fully integrate SRH services
- Sustainable convenience
- Lack of a dedicated PrEP stakeholder platform

Community

- Early user attrition
 - Parental and partner influence
 - ARV stigma
 - What else?
- Behavior change concerns
- Risk stigma





Thank you













Delivery of Pre-Exposure Prophylaxis across a range of service delivery platforms

S Africa

Hasina Subedar

24 February 2021





Policy Development

October 2015 – March 2016

-

Policy Development & Technical Working Group

-

Regulatory approval December 2015

-

Policy
Approved
March 2016

Planning & Preparation

March – May 2016

•

Site assessment & readiness

-

Secured PrEP Drug
Supply

•

Training & implementation tools

-

SOPs, Job Aids

M&E reporting system

Social mobilization and demand creation

IEC materials

Implementation

June 2016-to-date

Į.

Sex workers at selected sites

1 June 2016

-

MSM at selected sites

1 April 2017

-

University campus clinics

1 October 2017

-

AGYW at selected public clinics community outreach services

April 2018

ased sca

PHC clinics phased scale-up commencing 1 October 2019

Minimum package of services offered with PrEP

Additional minimum package for those choosing PrEP

- Creatinine
 Clearaace
- Adherence supportpeer support

PrEP screening tool/questions

Minimum package (PrEP service points)

HIV testing

STI screen, diag and Rx

TB screening

HIV Treatment (HIV +)

PEP

Pregnancy screen

Contraception

Counselling (screen for mental health, alcohol/substance use

Condoms

Demand creation

- HIV Prevention/ PrEP awareness
- HIVST including prevention and PrEP info

Other services to link to as needed

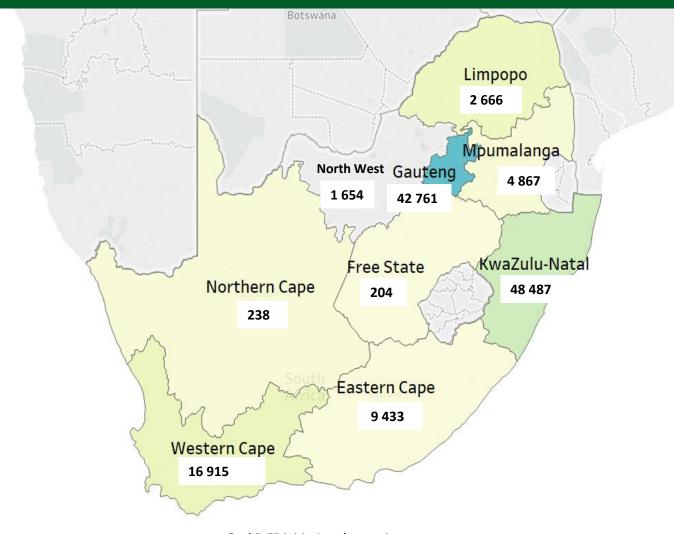
- Laboratory STI diagnosis
- Hep B screening & vaccination
- Pregnancy test links for ANC and abortion services
- Mental health services
- IPV/GBV service
- Alcohol/substance use services
- CxCa screening and Rx



Centralised Monitoring and Tracking of PrEP InitiationsOral PrEP Geographic Distribution June 2016 – Dec 2020

From June 2016 – Dec 2020

127 225



Oral PrEP initiations by province
June 2016 – Dec 2020



South Africa Oral PrEP Scale-up



Expansion Oral PrEP to increase reach and impact



Provide PrEP in 52 districts in 9 provinces in all ~3,456 PHC facilities over 12 months. Facilities are prioritized for initial scale-up according to impact and population reach to ensure equitable access.



PrEP will integrate into all public primary health clinics where a comprehensive package of primary health care services is already provided.



Key inputs:

- **DHIS**: Catchment pop. sizes from 3,139 public PHC clinics, disaggregated by age & gender
- ICL/UCT model: District-level prevalence & incidence, disaggregated by age and gender
- Thembisa: Oral PrEP effectiveness in heterosexual men & women
- RSA PrEP Program M&E: Weighted average of uptake & continuation trends from public sites implementing PrEP
- RSA tender: TDF/FTC cost per pack (28 pills per pack)



OUTPUTS

Year 1 target for new PrEP initiations and anticipated impact on new primary HIV infections

DHIS catchment data: 3,139 scaleup PHC public clinics Males & females age \geq 15 years within catch. areas:

27.7m

ICL/UCT: District-level prevalence applied to each catch. pop.

HIV negative males and females age \geq 15 years:

22.5m

Demand generation reach targets (adjustable inputs)

INPUTS

HIV negative males and females age <a>>15 years reached with demand generation activities:

7.2m

Testing targets (adjustable inputs)

HIV negative males and females age ≥15 years tested:

6.6m

Nat'l PrEP M&E data: Wt. avg. uptake from public sites, Q1&2 2019 (10.5%)

Est. Y1 max. uptake of oral PrEP:

682,079

Nat'l PrEP M&E data: Wt. avg. continuation at public sites Themibsa: 65% effectiveness ICL/UCT: District-level incidence

Est. relative impact factor (reduction in annual inc.):

3,078 (-1.59%)



Projected PrEP Initiations (FY 2020/21)

Province	Target population		9	PrEP initiations	
Eastern Cape	2 920 687	1 070 600	842 190	102 751	
Free State	1 372 467	557 812	363 967	58 366	
Gauteng	6 399 455	1 643 242	1 499 463	112 487	
KwaZulu-Natal	4 031 275	1 646 603	1 212 390	182 290	
Limpopo	2 743 887	743 161	619 509	51 820	
Mpumalanga	1 511 578	635 922	777 640	88 285	
Northern Cape	578 851	139 226	117 316	7 895	
North West	1 492 677	522 434	551 655	54 237	
Western Cape	1 455 004	310 780	640 468	23 948	
Total	22 505 881	7 269 780	6 624 598	682 0 9	

PrEP Cascade Disaggregated by Age and Gender - 15-24 Year old Females

HIV Prevention Cascade	Female 15-19	Dem Gen Female 15-19	Neg Test Female 15-19	PrEP Init Female 15-19	Female 20-24	Dem Gen Female 20-24	Neg Test Female 20-24	PrEP Init Female 20-24
Eastern Cape	257 701	176 742	111 532	24 214	268 313	154 524	95 017	20 438
Free State	108 188	79 064	51 053	11 178	113 160	81 743	60 563	14 741
Gauteng	380 212	180 723	90 442	17 822	415 783	186 131	93 145	18 370
KwaZulu-								
Natal	396 006	307 814	229 672	56 149	402 877	253 219	164 620	36 106
Limpopo	223 649	106 759	53 482	10 532	239 750	107 381	53 810	10 629
Mpumalanga	132 801	112 512	94 071	24 738	137 342	92 787	66 899	15 965
Northern								
Cape	40 848	18 689	9 374	1 805	40 510	7 574	8 816	1 697
North West	108 469	69 103	41 896	8 966	109 602	71 707	45 734	9 960
Western Cape	85 933	22 794	11 445	1 392	92 384	30 869	15 483	2 512
Total	1 733 807	1 074 200	692 967	156 796	1 819 721	995 935	604 087	130





Decrease new HIV infections in girls and young women



Decrease teen pregnancies



Keep girls in school till matric



Decrease sexual and gender based violence



Increase economic opportunities for young people



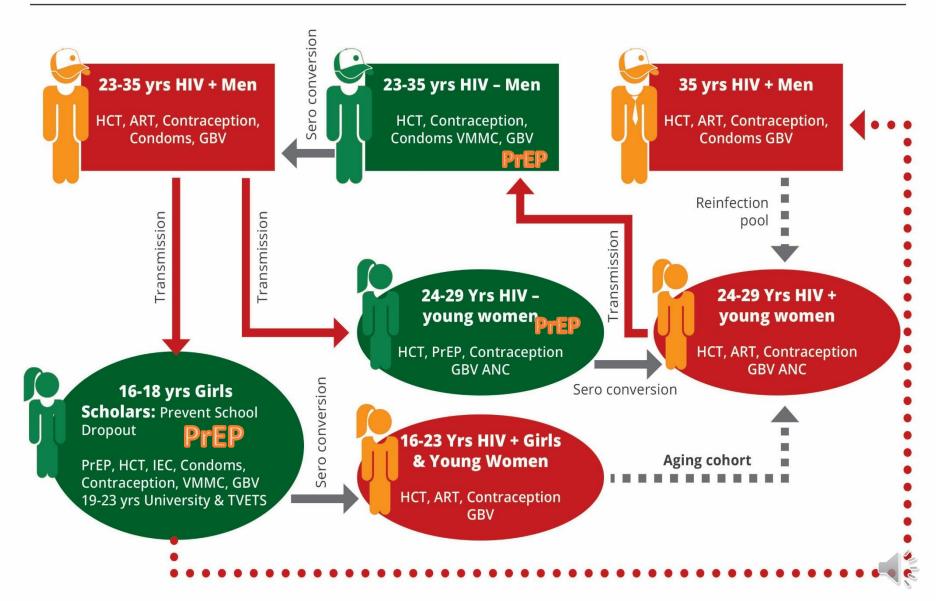
Adopts a targeted approach to break the transmission cycle of HIV

Used findings of the HIV infection pathway for Adolescent Girls and Young Women (AGYW)



TRANSMISSION MODEL DIAGRAM

FOR THE NATIONAL CAMPAIGN FOCUSING ON GIRLS AND YOUNG WOMEN AGED 15-24



Core tenets of oral PrEP provision for young people

Oral PrEP part of a comprehensive package of interventions

A full package of HIV prevention, treatment, and sexual and reproductive health services must be offered, of which oral PrEP is an additional prevention option

Oral PrEP for AGYW delivered through a selected health facility

Services provided through a mobile clinics or outreach must be part of outreach strategy from a fixed facility

Clinics reporting through TIER.NET

Standardised reporting through PrEP module on TIER.net reporting becomes available since March 2019.

Demand generation amongst AGYW

Demand generation, social mobilisation, and community education essential for reaching young people.

Where do we find youth and how do we reach them?

Initially focal facilities were selected for implementing PrEP in priority sub-districts, using the following criteria:

Education institutions

Clinics closest to clusters of Q1-Q3 secondary schools, TVETs, and universities were prioritised.

Catchment

Selected facilities with the highest 15-24 year old catchment population student population at the surrounding educational institutions.

Distance

Closet distance between educational institutions and the focal health facility

Facility selection

School cluster selection Health
facility
capacitation
and
sensitisation

Demand generation schools
She Conquers, HEAIDS, and partner activities

Provision of PHC, family planning, and combination prevention services – Youth friendly services

King Sabata Dalindyebo Eastern Cape

Priority Clinic

Ngangelizwe CHC

Cluster Institutions

- · Zimele High School
- Ngangelize Senior Secondary
- Nozuko Secondary
- Umtata Technical High School
- KSD TVET College Mthatha campus
- Walter Sisulu University Mthatha campus



Sub-district snapshot

Population: 922k

AGYW Population: **57.8k** *6.2% of total population*HIV prev. (F, 15-24): **10**%

Cluster student catchment: TBD

Health facilities: **36**

DREAMS or demo site: No

School catchment: **3 418**TVET catchment: **8 560**University catchment: **TBD**

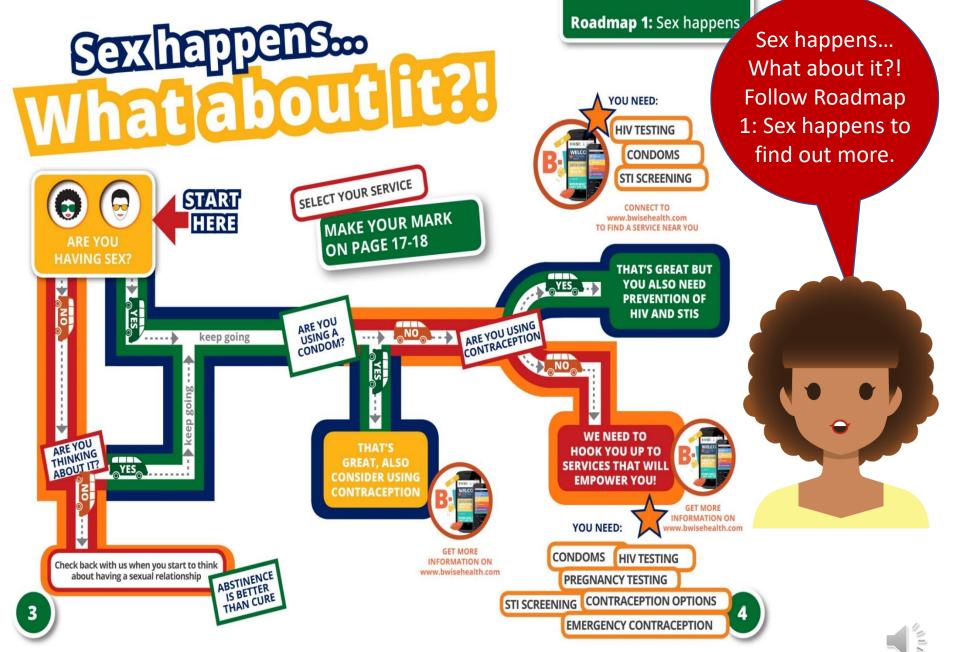


Tools for Reaching out to Young People Creating Demand for Services

- A "Roadmap to services" to guide for young people to assess their risk and access relevant services (www.sheconquerssa.co.za/roadmaps)
- B-Wise mobi-site (information, chat, expert advice, service finder)
- MyPrEP.co.za provides information and linkage to services service directories and maps
- Establishment of "Youth Zones" dedicated youth friendly timeslots for youth at health facilities



Creating	Awareness	Create awareness on health-related issues
youth friendly spaces at	Link	Use the She Conquers self-assessment roadmaps to link to relevant services
health facilities	Services	Provide a standardised package of services to young people
Youth Zones	Refer	Refer to other services required by young person requires
Dedicated Time Slots for Youth to	Promote Access	Promote access and utilisation of health and other services
Access Services	Youth friendly	Establish a service that is free from stigmatisation



Online: Are you having sex?

Adapting PrEP IEC materials - Youth-focused



Promoting easy to use and administer self risk screening How do I know if PrEP is for me? TOOL on B-Wise

Yes I have recently had sex? If "yes" ask the person the below questions Do I use a condom? No/Yes Do I know my partners HIV status before I have sex with him/her you did not know? No/Yes I also have sex under the influence of alcohol and/or drugs? No/Yes

PrEP may be for you if your answers are:

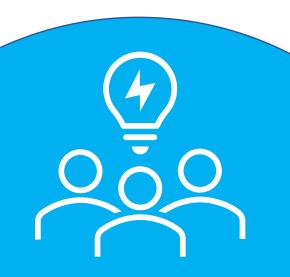
'No' to one or both the first two questions
And or "Yes" to the third question



THANK YOU



Group Exercise



You will automatically be moved to your designated breakout room

Please save your notes in the google drive or e-mail to Alice Armstrong (<u>Aarmstrong@UNICEF.org</u>)

10:45 - 11:30

Breakout groups



Next Steps

Complete t

Complete the Delphi Survey

Consensus Building Exercise

You will receive a Delphi Survey via e-mail.

Please complete the survey by Tuesday 2nd March 2021

2

Join us for Session 3

Session 3: Healthcare System Considerations

Tuesday 2nd March 2021

10:00 am - 12:00 am SAT

unicef for every child