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**CLM Pre-Conference, Session 1: CLM in a Changing World: Celebrating CLM**

# Community-Led Monitoring as a Means to Lasting Change



# Overview

- **Context** in which CLM has shown impact
- **Review** of CLM
- CLM **Impact**
- **Close** with final thoughts



# CLM Context

A look at the environment within which CLM has proven its impact

# Affected Communities are an *Integral Part* of *Civil Society*



**AIDS 2024**



**Kenya protests: Gen Z shows the power of digital activism - driving change from screens to the streets**

Published: June 22, 2024 1:54pm EDT

<https://theconversation.com/kenya-protests-gen-z-shows-the-power-of-digital-activism-driving-change-from-screens-to-the-streets-233065>



Protesters scatter as Kenya police spray water canon at them during a protest over proposed tax hikes in a finance bill in downtown Nairobi, Kenya Tuesday, June. 25, 2024.

File image/AP

<https://www.firstpost.com/explainers/genz-has-arrived-how-tiktok-spurred-kenyas-tax-protests-13786219.html>

## Kenya's president withdraws tax plan after deadly protest

5 hours ago

Share

By Barbara Plett Usher & Farouk Chothia, BBC News, Nairobi & London



The police have been accused of over-reacting to the protests

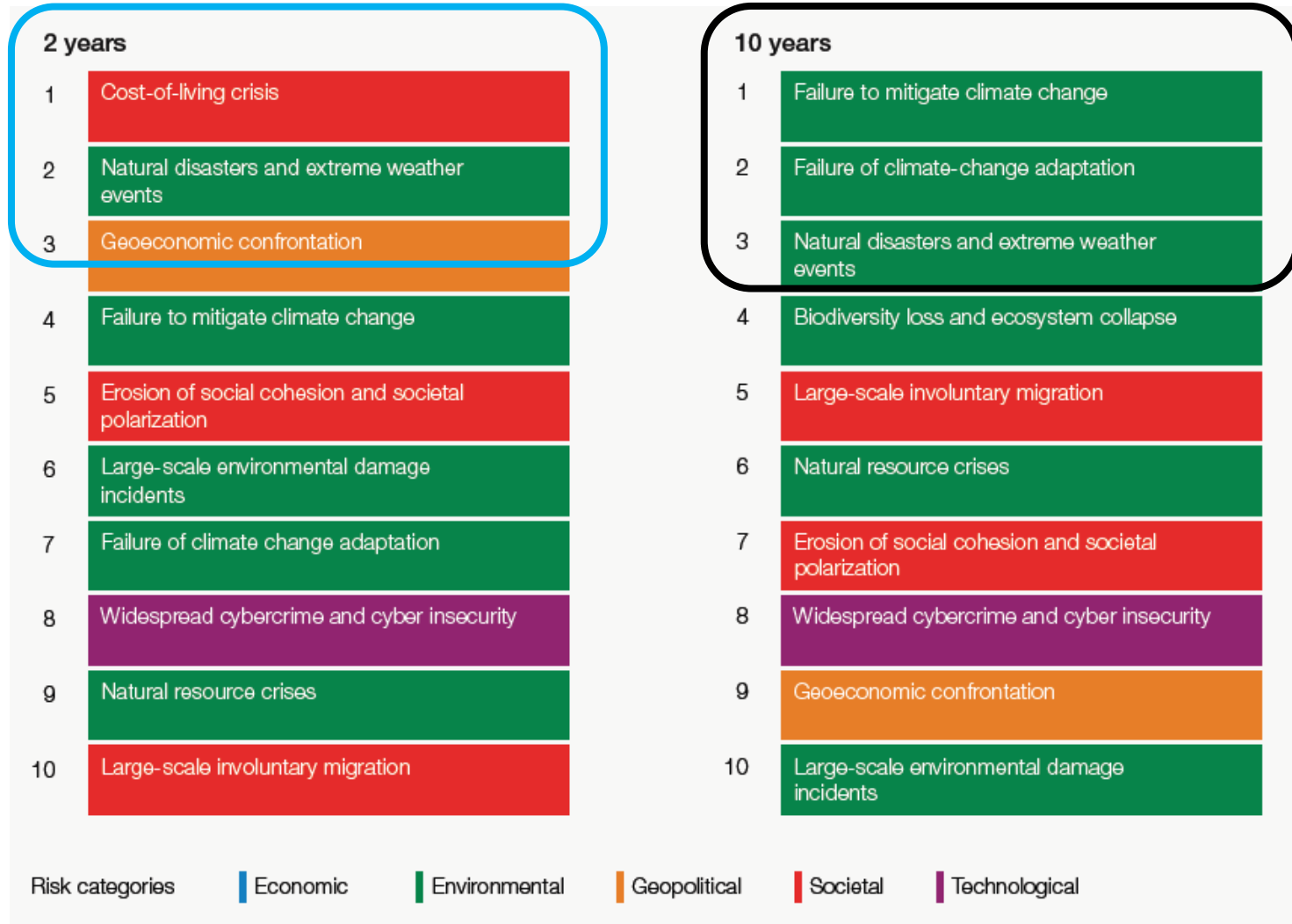
<https://www.bbc.com/news/articles/c3gg30gm0x2o>



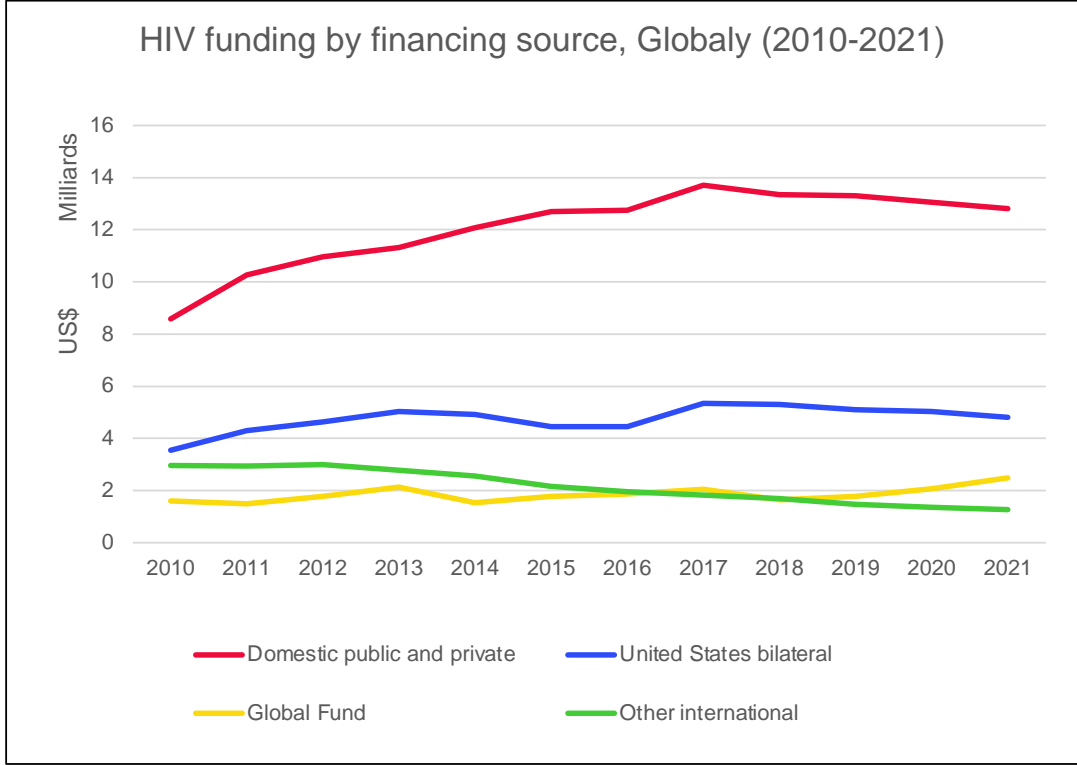
# A Complex Global Context

## Key risks over the next 2 and 10 years ranked by severity

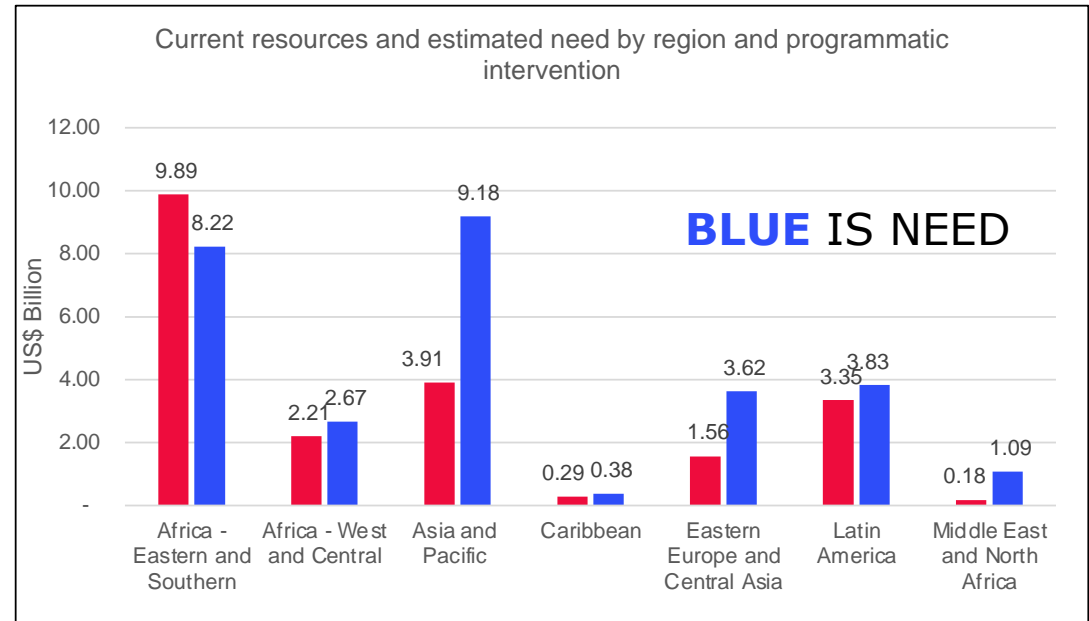
(based on the results of a survey of 1200 business and political leaders conducted by the WEF and published as part of the [Global Risks Report 2023](#))



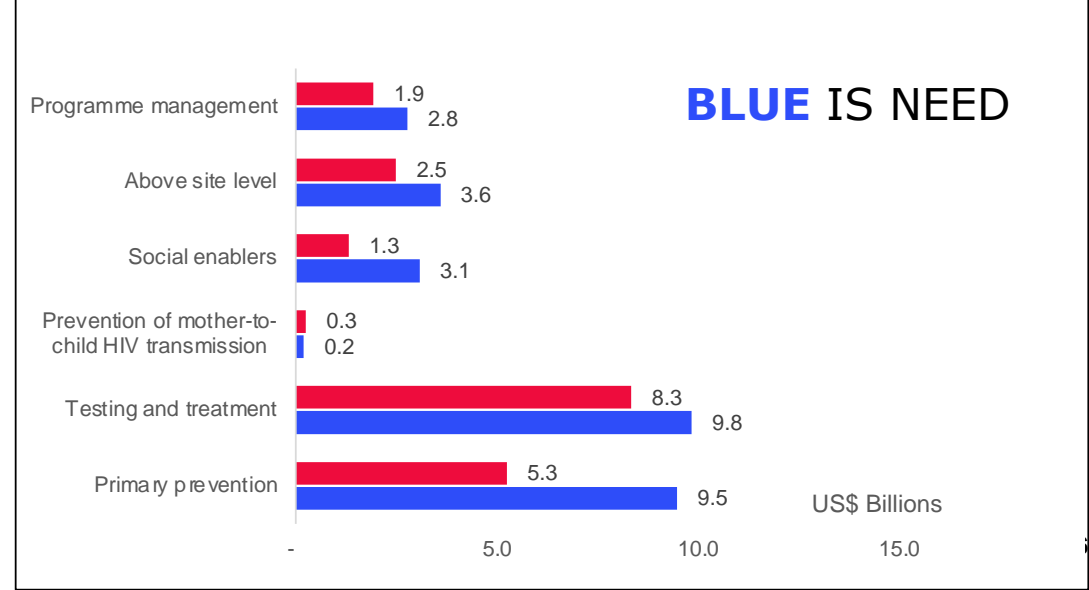
# HIV Financial Landscape



PEPFAR: Now year-on-year funding  
 Global Fund: Constant replenishment challenges



■ Resources available in 2021    ■ Estimated Resource Needs by 2025



US\$ Billions

In data

**things are not always what they a pear to be!**

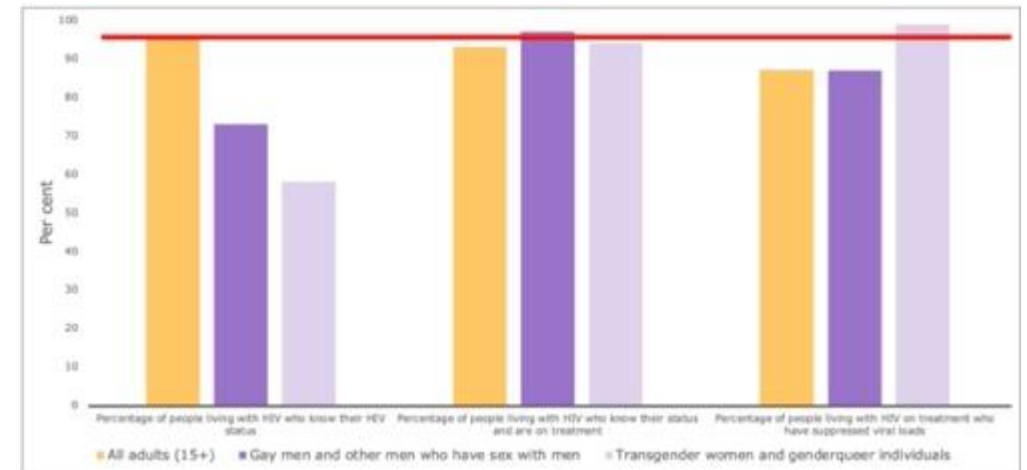


Five countries reached 95-95-95 targets in 2022, **but not across populations**

Country	Total Population living with HIV	Men (15+ yrs.) living with HIV	Women (15+ yrs.) living with HIV	Children (0-14 yrs.) living with HIV
Eswatini	97-94-93	96-91-90	97-96-95	95-88-83
Tanzania	95-94-92	93-91-89	98-97-95	72-72-66
Botswana	96-93-92	94-87-87	98-97-97	58-58-56
Zimbabwe	95-94-89	96-92-88	97-97-93	69-69-59
Rwanda	95-92-90	94-91-89	95-93-91	76-75-73
Denmark	95-88-87	95-83-87	96-89-88	Data not available
Kenya	94-94-89	93-89-84	95-95-92	84-84-74

Slide Credit: UNAIDS, Dr. Mary Mahy, Director, Data for Impact, **Charting the post-2030 AIDS pandemic and response Meeting**; Botswana, October 2023

**Inequalities** in progress towards 95s in **Zimbabwe**

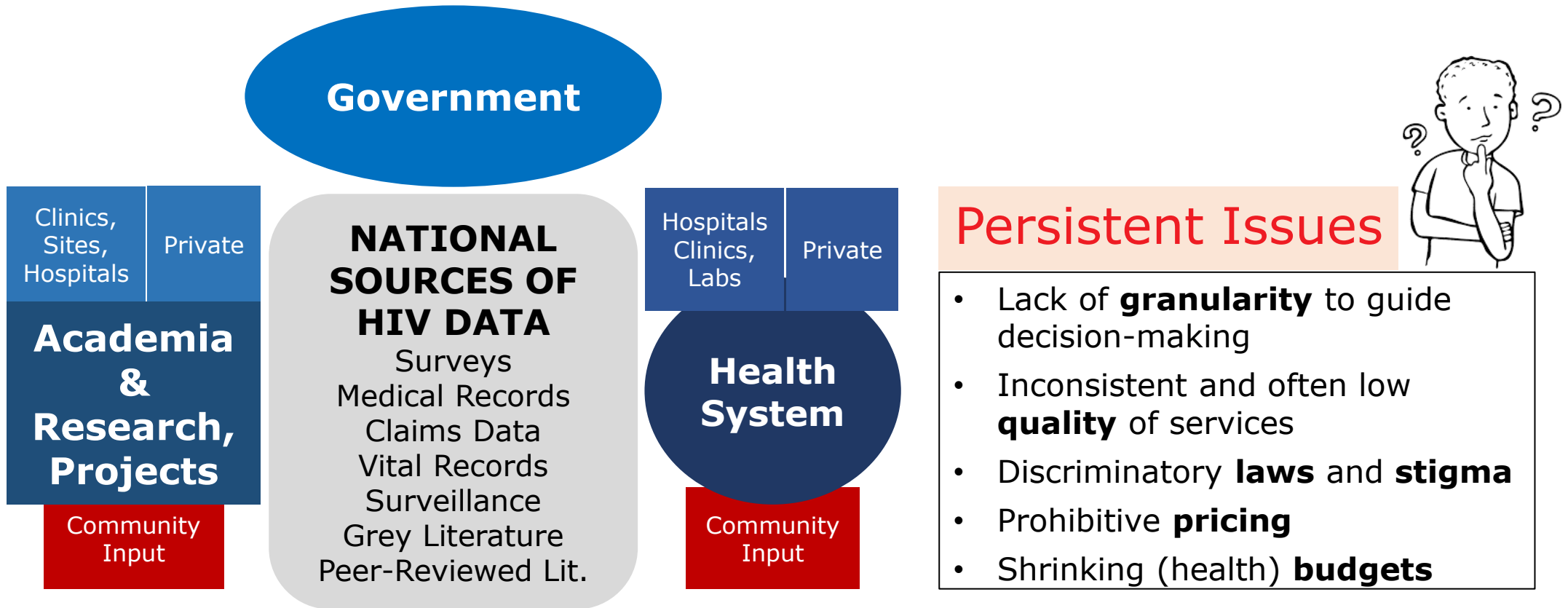


Source: UNAIDS epidemiological estimates, 2022 (<https://aidsinfo.unaids.org/>)  
 Harris TG, Wu Y et al. **HIV care cascade and associated factors among men who have sex with men, transgender women, and genderqueer individuals in Zimbabwe: findings from a biobehavioural survey using respondent-driven sampling.** The Lancet HIV. Published online: 9 February 2022, S2352-3018.



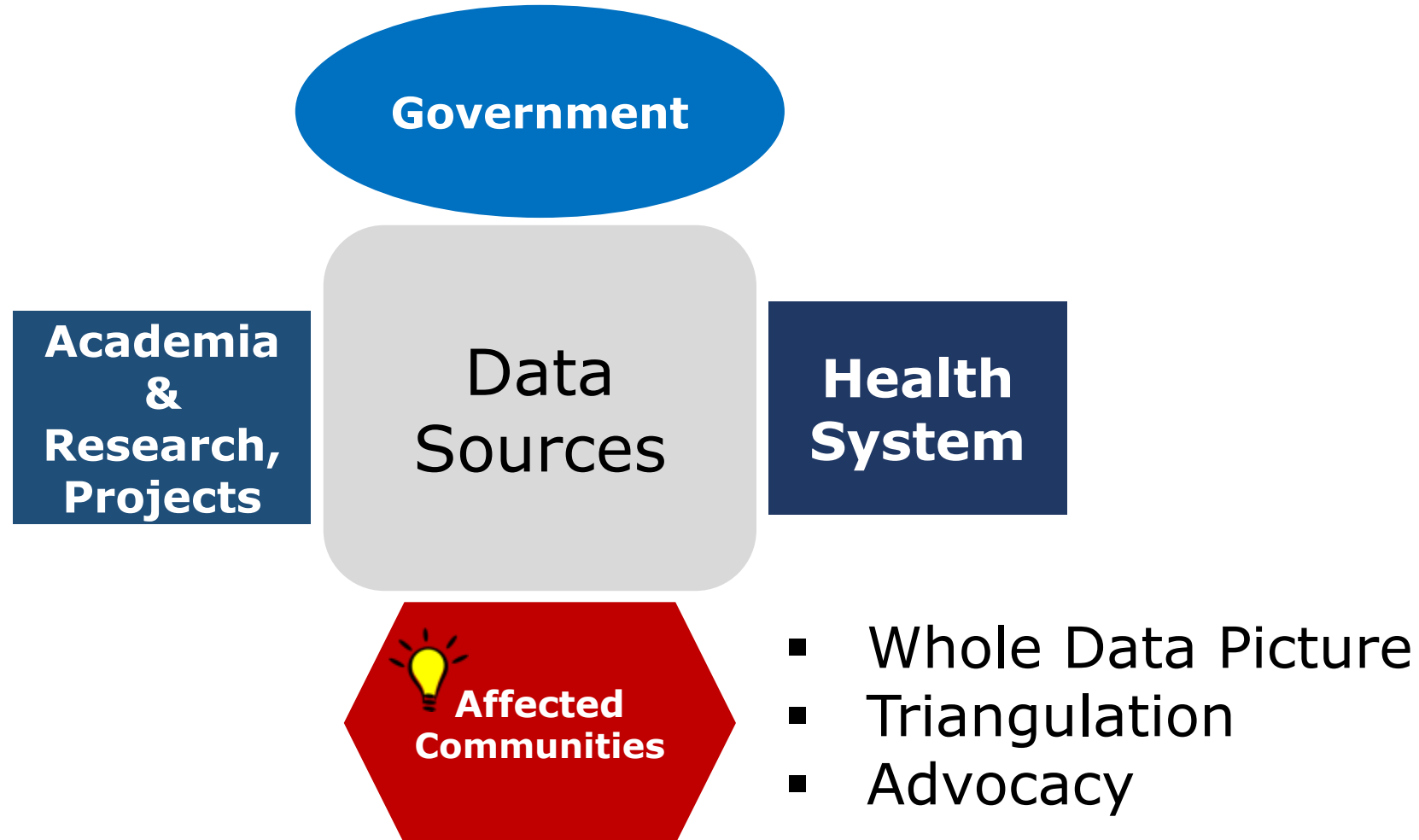
# THE PATH TO EQUITY

Means Elevating Community Data & Community-led Interventions



# THE PATH TO EQUITY

Means Elevating Community Data & Community-led Interventions



# From Data Extraction to *Data Democracy*



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<https://www.science.org/content/article/nutrition-researchers-urge-update-lab-animal-diets>

# Reframe: Whose Data Counts?



Then



Now

- Whose priorities?
- Whose targets?
- Whose analysis?
- Who should be included in defining spending priorities?
- Who is best positioned to see the cracks in the health system?



# Review of CLM

Core principles, definitions and models

# What is Community-led Monitoring (CLM)?



**CLM is**  
...a science-based  
accountability  
innovation that puts  
communities first.



# What do we mean by Community-led?



CLM Is NOT	CLM IS
✗ Community-BASED	✓ Community- <b>LED</b>
✗ Indicators are set by outside entities (governments, donors); data collected corresponds to established M&E systems and frameworks	✓ Indicators are determined by communities and correspond to their own priorities; provide a valuable piece of the <b>whole data story</b>
✗ One-time evaluation (a “snapshot”)	✓ Routine, recurring data collection over time (usually monthly or quarterly)
✗ Data is owned by entities outside of the community (governments, healthcare facilities)	✓ Data is owned by communities
✗ Fault-finding	✓ Fact-finding



# Multiple CLM Definitions



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## 1. UNAIDS

HIV community-led monitoring (CLM) is an **accountability mechanism** for HIV responses at different levels, **led and implemented** by local community-led organizations of people living with HIV, networks of key populations, other affected groups or other community entities.

[https://www.unaids.org/sites/default/files/media\\_asset/establishing-community-led-monitoring-hiv-services\\_en.pdf](https://www.unaids.org/sites/default/files/media_asset/establishing-community-led-monitoring-hiv-services_en.pdf)

## 2. PEPFAR

Community-led monitoring (CLM) is a technique **initiated and implemented** by local community-based organizations and other civil society groups, networks of key populations (KP), people living with HIV (PLHIV), and other affected groups or other community entities that **gathers quantitative and qualitative data about HIV services**.

<https://www.state.gov/community-led-monitoring/>

## 3. Global Fund

Mechanisms that service users or local communities use to gather, analyse and use information on an **ongoing basis to improve access, quality and the impact of services, and to hold service providers and decision makers to account**. [https://www.theglobalfund.org/media/9622/core\\_css\\_overview\\_en.pdf](https://www.theglobalfund.org/media/9622/core_css_overview_en.pdf)

## 4. French 5%

Community Treatment observatories are based on community, local and **citizen involvement** and are located within the health system and provide a **complementary alternative to institutional information systems** and aim to improve health systems, from local practices to public policies, by highlighting the accountability of each actor.

[https://www.initiative5pour100.fr/sites/default/files/ressource-doc/2019-10/Community-health-observatories-capitalization\\_0.pdf](https://www.initiative5pour100.fr/sites/default/files/ressource-doc/2019-10/Community-health-observatories-capitalization_0.pdf)

# Common Threads

Despite slightly different CLM definitions across all agencies and donors, the three (3) key principles of:

- a) Community *ownership*
- b) Community *organization*
- c) Community *action*



...are *consistent* in them all.

# CLM Principles

## White Paper: **Best Practices** for Strengthening the CLM Model

This paper clarifies the principles behind community-led monitoring of health services, a methodology that uses systematic data collection by communities for evidence-based advocacy to improve accountability, governance and quality of health services.

This paper was developed by **CD4C Consortium, CLAW Consortium and EANNASO-APCASO-ATAC Consortium** and aims to support CLM implementers and donors into developing effective CLM programs

<http://clm.itpcglobal.org/download/cd4c-claw-eannaso-atac-apcaso-community-led-monitoring-best-practices-for-strengthening-the-model.pdf>



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### COMMUNITY-LED MONITORING

#### Best practices for strengthening the model

##### White Paper

This paper clarifies the principles behind community-led monitoring of health services, a methodology that uses systematic data collection by communities for evidence-based advocacy to improve accountability, governance and quality of health services.

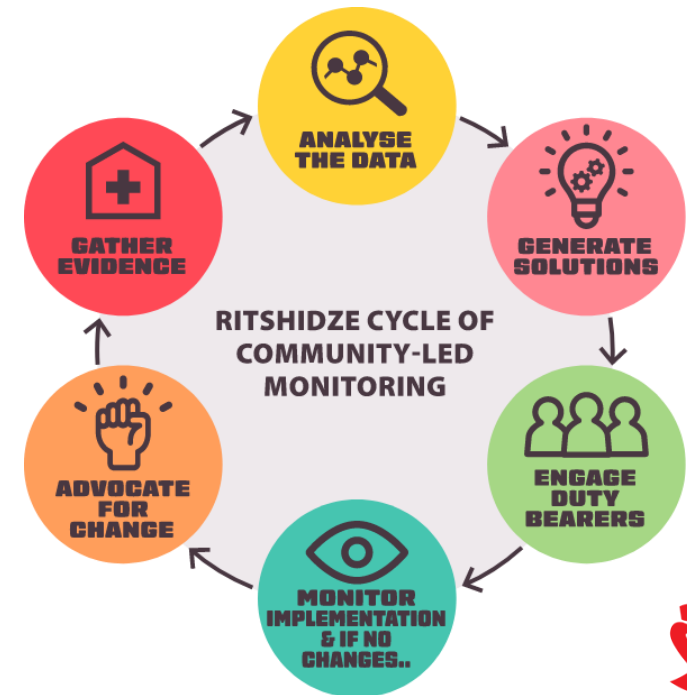
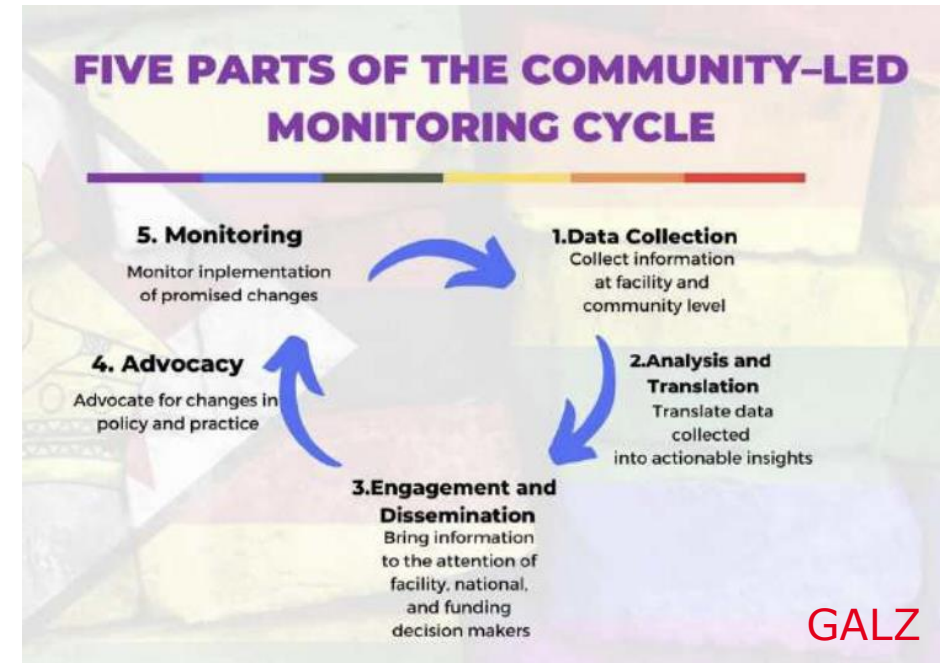
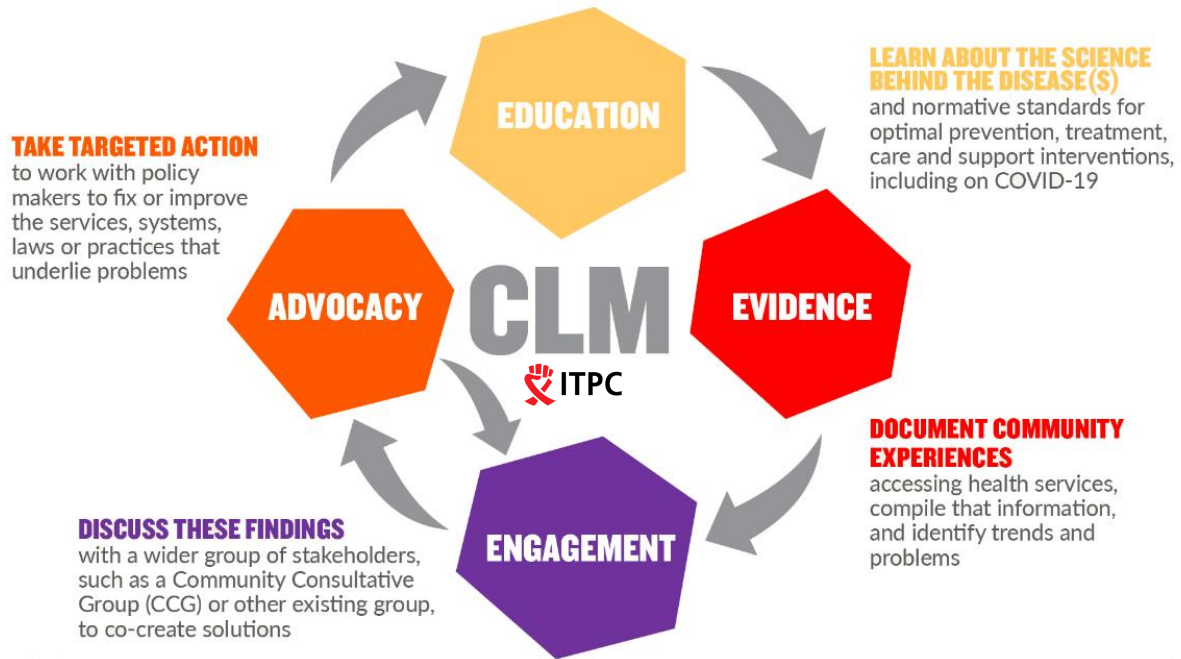
##### This document was developed by:

Community Data for Change (CD4C) Consortium led by ITPC Global, with MPact Global Action for Gay Men's Health and Rights, Asia Pacific Coalition for Men's Sexual Health (APCOM), Caribbean Vulnerable Communities (CVC), Eurasian Coalition on Health, Rights, Gender, and Sexual Diversity (ECOM), Global Coalition of TB Advocates (GCTA), ITPC EBICA and ITPC WCA	Community-Led Accountability Working Group (CLAW) Consortium formed by Advocacy Care Team (ACT), amfAR, Health GAP, HEPIS, International Community of Women Living with HIV Eastern Africa (ICWEA), Observatoire Communautaire sur service de VIH (OCSEVH), O'Neill Institute, SMUG and Treatment Action Campaign (TAC)	EANNASO-APCASO-ATAC Consortium formed by Eastern Africa National Networks of AIDS and Health Service Organizations (EANNASO), Asia Pacific AIDS Service Organizations (APCASO) and Alliance Technical Assistance Centre (ATAC) in Ukraine
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# Common CLM Models





# CLM Impact

What evidence do we have that CLM is leading to improved health systems, health services, cost savings or reaching targets?



# Community Partners



## SOUTH AFRICA

- **NACOSA** is community service organization working to build strong, equal and healthy communities free from the burden of HIV, AIDS, TB and Gender-based Violence (GBV).
- CLM focused on prevention among youth in collaboration with SANAC and national Department of Health and West Rand District Health Services, and community partners Access Chapter 2 and Rotanganedza Community Care (RCC).

## MALAWI

- **MANERELA+** is an interfaith and voluntary membership network of religious leaders living with or personally affected by HIV and AIDS in Malawi.
- CLM focused on integrating with efforts of the Malawi Ministry of Health, and in collaboration with JONEHA (the Network of Journalists Living with HIV).

# Top-line Outcomes from CLM in 2023

## SOUTH AFRICA



Following PrEP-related CLM feedback sessions with facility managers, people who visited our 19 monitored sites were **32% more likely to initiate PrEP** following an HIV test compared to the other 70 West Rand health facilities (1.32 OR 95% CI 1.27-1.38).



The percentage of older **men living with HIV who know their status increased** from 86.8% in 2022 to 88.9% in 2023, following a CLM data-driven campaign to increase community-led HIV testing from 20.4% in 2022 to 33.6% in 2023 (UN target achieved).



After using CLM data to alleviate stockouts of TB medicines, the **treatment success rate at our CLM sites increased** from 88% in 2022 to 91% in 2023, surpassing the End TB target of 90% by 2025 as well as South Africa's national treatment success rate of 79%.



Enhanced patient tracking for pregnant foreign nationals was implemented based on CLM insights. In 2023, women at our monitored sites were **twice as likely to deliver in the health facility** as compared to other West Rand facilities (1.99 OR 95% CI 1.51-2.62), reducing risk of vertical transmission.



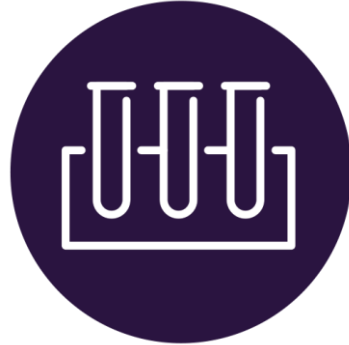
When CLM data suggested HIV/SRHR service integration would increase HIV testing uptake ( $r = 0.36, p = < 0.001$ ), we promoted this approach. In 2023, the **cost to diagnose one AGYW living with HIV was cheaper** at our CLM sites, at \$2,852, compared with \$4,154 at non-CLM sites (in terms of numbers needed to test).

# Top-line Outcomes from CLM in 2023

## MALAWI



People accessing ART at sites with a CLM-informed DSD strengthening intervention were six times more likely to be in a DSD model (6.79 OR 95% CI 6.04-7.63) and **twice as likely to be virally suppressed** (2.34 OR 95% CI 2.16-2.54) as sites without DSD strengthening.



The number of **HIV tests among young sex workers doubled** (from 217 in 2022 to 434 in 2023), as did HIV positivity (from 1.7% to 2.4%), following CLM engagements with district hospitals to designate key population focal points and KP clinic spaces.



CLM data was used to engage District Condom Coordinators and train condom distributors, which led to a 23.4% increase in condom distribution in 2023. This contributed to **fewer new infections** in the two districts, which fell from 868 in 2022 to 632 in 2023.



CLM advocacy secured a commitment from the Global Fund to procure 50 new GeneXpert machines. As a result, 39% of TB tests at our CLM sites in 2023 were Xpert tests, up from 18% in 2022. **People diagnosed with TB and enrolled onto treatment nearly tripled**, from 320 in 2022 to 907 in 2023.



Following CLM advocacy to expand static VMMC sites, the **proportion of circumcisions among men aged 15 years and older increased** from 77% in 2022 to 82% in 2023. According to the Naomi model, there were 205 new HIV infections among men in this age group in the two districts in 2023, down from 284 in 2022.





# South Africa

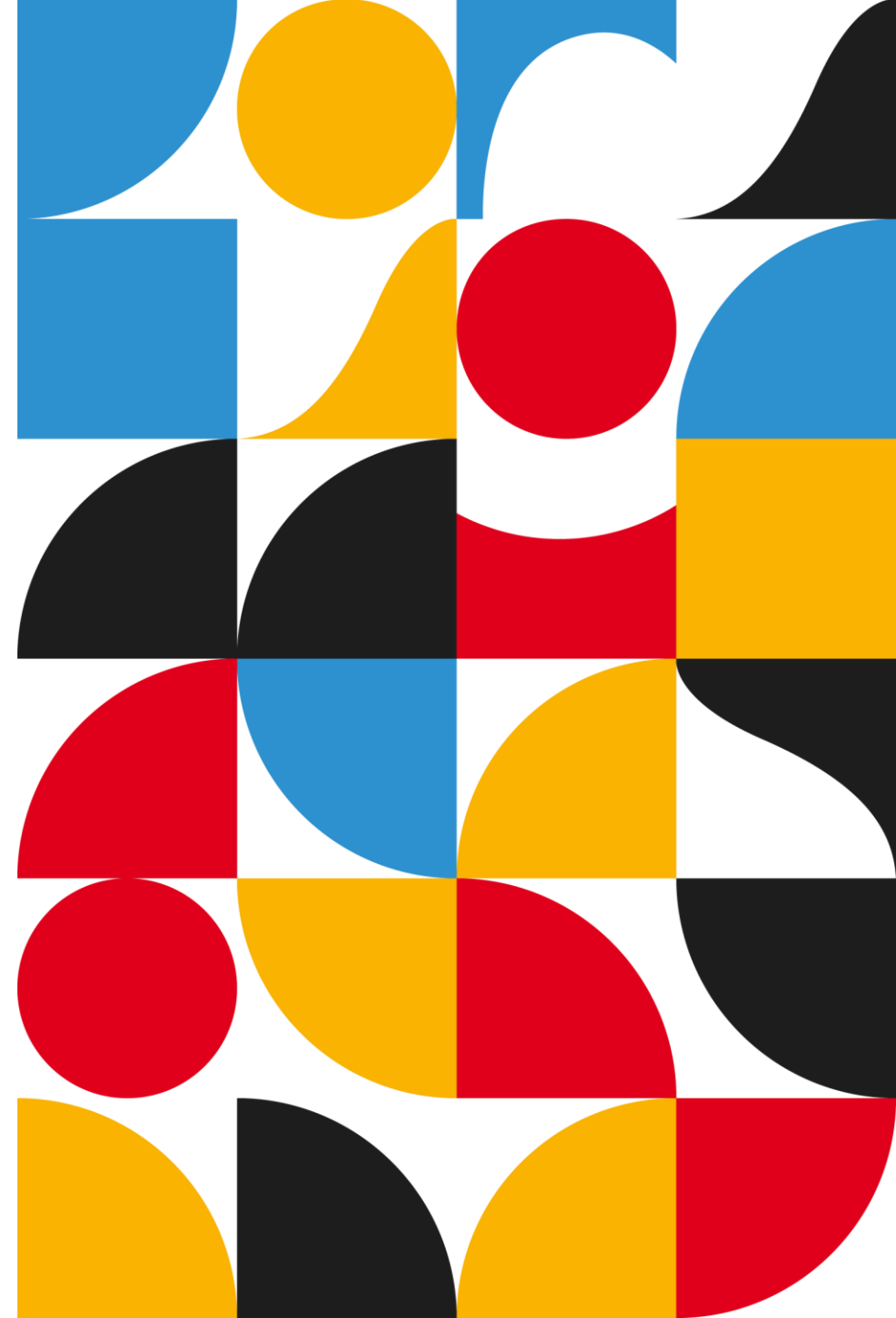
Increase in the Number of Men Living with HIV Through Early Achievement of the 2025 Targets on Community-led Service Delivery



**NACOSA**



**ITPC**





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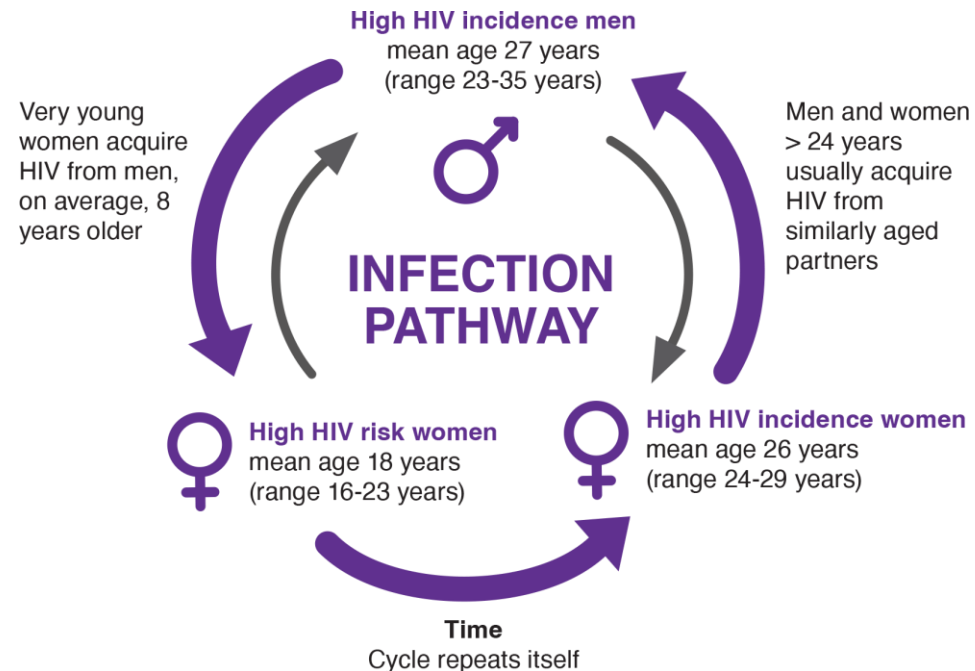
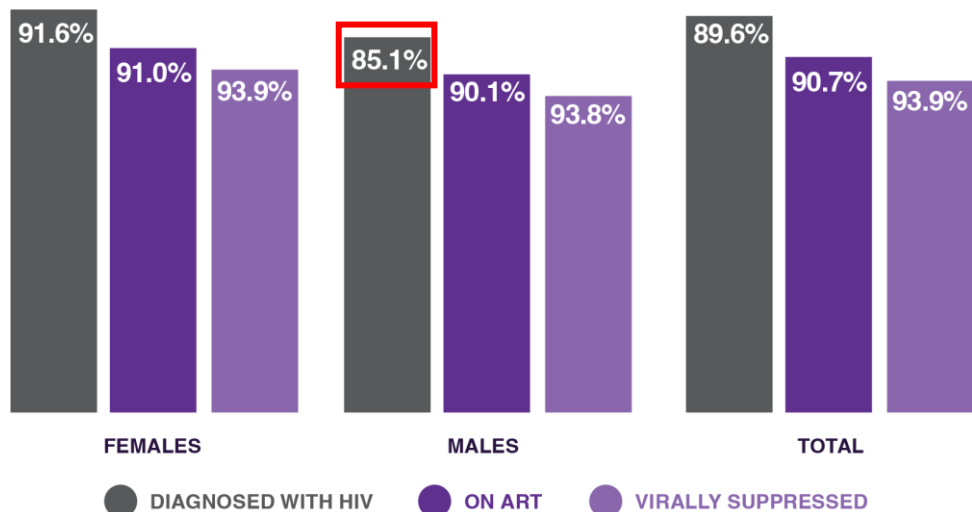
# THE ISSUE – Men living with HIV have low knowledge of their status

The largest gap in the cascade between men and women is HIV testing.

Low ART coverage and viral load suppression among younger men **contributes to onward transmission** to adolescent girls and young women.

## 95 95 95 Targets by Sex

ADULTS LIVING WITH HIV (%)



Source: 2022 SABSSM VI <https://hsr.ac.za/special-projects/sabssm-survey-series/sabssmvi-media-pack-november-2023/>

Source: NSP 2017-2022 [https://www.gov.za/sites/default/files/gcis\\_document/201705/nsp-hiv-tb-stia.pdf](https://www.gov.za/sites/default/files/gcis_document/201705/nsp-hiv-tb-stia.pdf)

**To achieve epidemic control and improve outcomes, it is critical to improve access and quality of testing, treatment and viral suppression among men.**

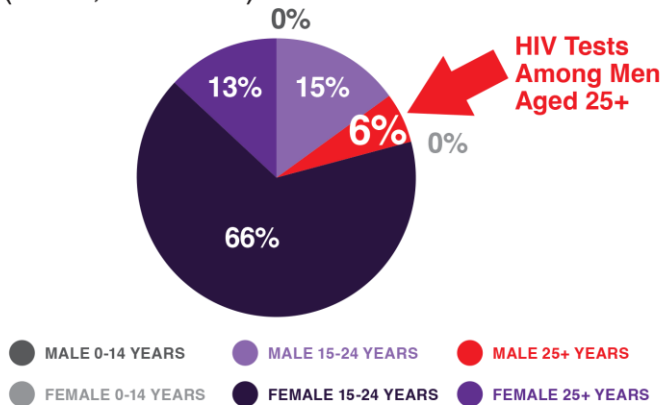


# THE INSIGHT – Men prefer community-led HIV testing sites



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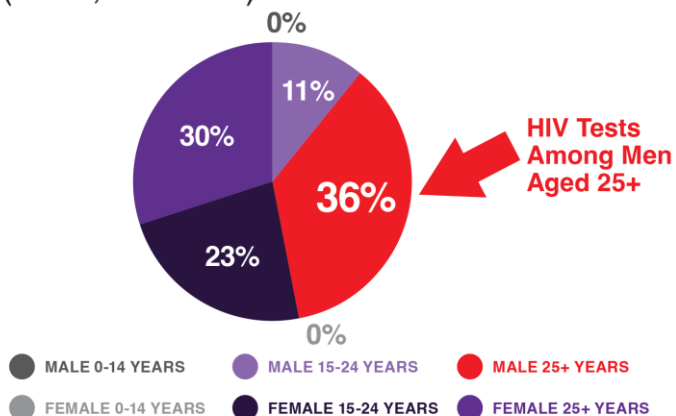
HIV Tests by Age and Sex at 15 **Government Health Facilities** in West Rand, 2022  
(n=98,410 tests)



**Through our CLM, we discovered a strong preference for community-led HIV testing services among men aged 25 years and older.**

At our monitored government sites, just 5.6% of HIV tests in 2022 were among men aged 25 years and older, compared to 35.5% of tests at our monitored community-led sites.

HIV Tests by Age and Sex at 4 **Community-Led Health Facilities** in West Rand, 2022  
(n=20,191 tests)



We also discovered that community-led testing was below target across our monitored sites: just 20.5% of HIV tests in 2022 were done by community-led implementers, **below the UN target of 30% by 2025.**

We performed a sub-analysis of the 47 interview transcripts among men aged 25-34 years to understand their barriers to HIV testing. Participants expressed views that the non-governmental organizations are 'specialists' in HIV testing, so they prefer to go there (male, 30, ZA14, 19 July 2022).

**Increasing community-led testing appeared to be a good strategy to reach and diagnose more men living with HIV.**





# THE INFLUENCE – Advocacy to scale up community-led HIV testing

 AIDS 2024



**Photo:** Citizen Science CLM implementer, Caroline Tiba (Rotanganedza Community Care) (left) with local government HIV secretariat member Lulu Kotobe Sosibo (right) at the RCC community-led testing site at the busy intersection 5 minutes from Badirile Clinic in West Rand, South Africa (February 2022). This testing site strategically targets men by being situated at a busy intersection with a truck stop, and by offering integrated services for men including HIV testing alongside TB, diabetes and blood pressure screening.

In the following year, we used our CLM data to further promote community-led HIV testing among older men, engaging local government officials and recommending the strategic placement of community-led testing sites along busy transport routes, reaching long-distance truck drivers.

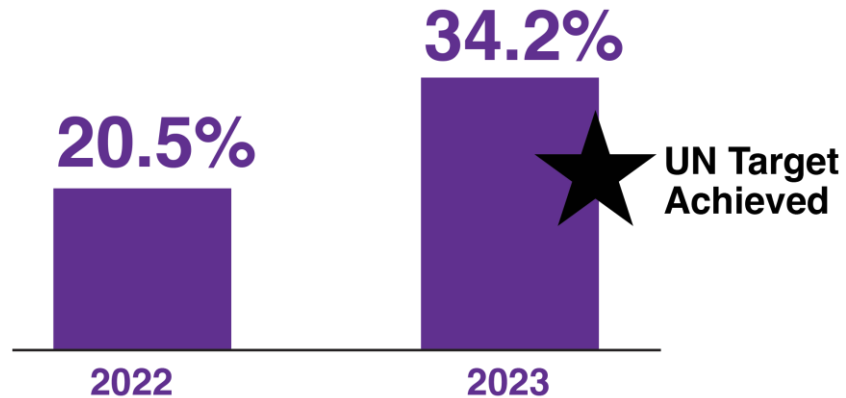
We also advocated for health facilities to distribute more test kits through community organizations with whom they work in partnership.



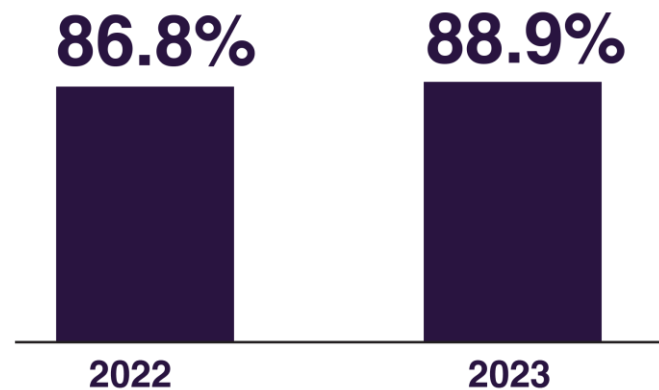
# THE IMPACT – More men living with HIV know their status

## AIDS 2024

Percentage of HIV tests delivered by community-led organizations, West Rand (CLM data)



Percentage of men aged 25-34 years living with HIV who know their status, West Rand (Naomi Model)



### The district prioritized community-led testing in 2023.

The number of HIV tests at community-led sites more than doubled, from 20,191 in 2022 to 46,891 in 2023, while testing at government sites declined slightly, from 98,410 in 2022 to 89,896 in 2023.

**Community-led testing at our monitored sites increased from 20.5% in 2022 to 34.2% in 2023.**

This demonstrates **early achievement of the UN target of 30% by 2025.**

As a result, more older men accessed HIV testing services. Naomi estimates that the percentage of men aged 25-34 years in the West Rand with HIV who know their status **increased from 86.8% in 2022 to 88.9% in 2023.**





# Malawi

Increasing Viral Suppression through  
Uptake of DSD for HIV Treatment  
Models



## THE ISSUE – Differentiated service delivery coverage is limited

### 19 Differentiated ART services

#### Key Facts: Differentiated ART services

- Different patient groups need different HIV services. Adapt the interval and range of services to suit current needs of each patient.
- DSD can reduce the burden of unnecessary clinical visits, allowing health workers to spend more time with unstable patients who need thorough review and management.
- DSD must be safe, feasible, cost-effective and have a clear benefit for patients and the health system.

- Offer approved MoH DSD models to all eligible patients but ensure they are returned to regular clinical services if they become unstable.
  - 3- or 6-months ART dispensing (*See eligibility criteria below*)
  - Teen Clubs (see **section 18.9.1** on **page 89** for eligibility criteria)
  - Outreach and mobile clinics delivered by a certified ART-provider
  - Drop-in-Centres for key and marginalised populations

Differentiated service delivery (DSD) models have been shown to improve viral load suppression (**Long et al., 2020**).

In Malawi, DSD guidelines exist but coverage of DSD models remains low.

There is a need to scale up enrollment in DSD models to improve treatment outcomes.



## THE INSIGHT – Facilities need support to implement DSD guidelines

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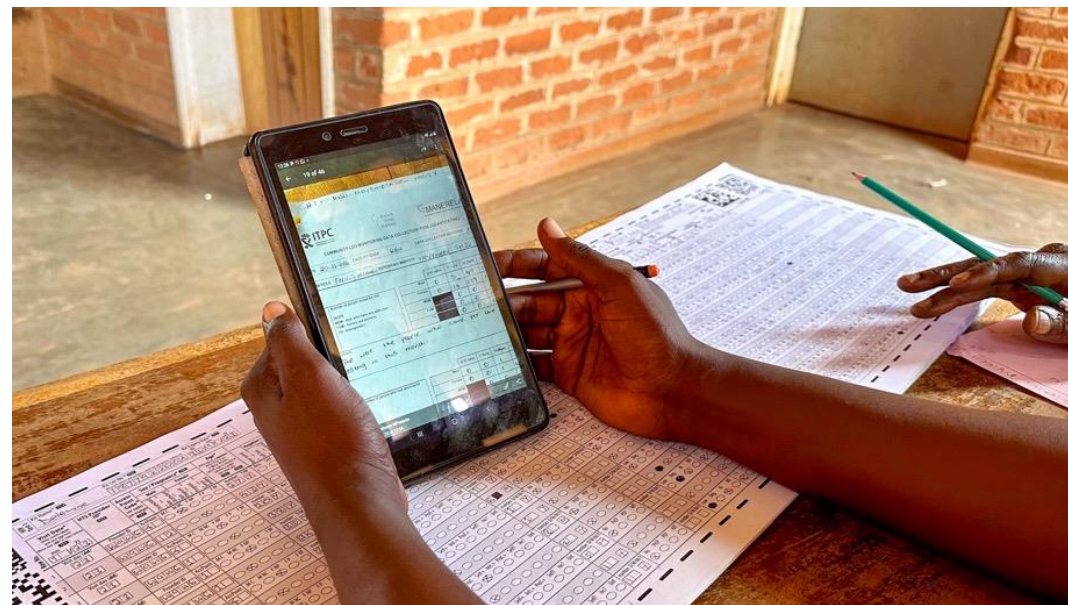
We monitored those accessing ART through DSD models, including 6-month dispensing, teen clubs, after hours, and alternative pick-up points.

In January 2023, just 2,936 people were enrolled in a DSD model out of 10,837 people on ART at our 14 monitored sites (27% coverage).

Despite being part of Malawi's HIV Clinical Guidelines since 2018, one healthcare worker told us in May 2022, **"We have not started providing services by using differentiated service delivery"** (male 48, healthcare worker, MW03, 25 May 2022).

Another spoke about avoidance of healthcare: **"This has also affected DSD, as we are failing to reach the targeted groups"** (female nurse, 23, 7 October 2022, MW08).

There were clearly gaps on both the supply and demand side for DSD, and a need to strengthen this approach.



**Photo:** Citizen Science data collectors analysing HIV registers at the Bua Health Center in Kasungu, Malawi, April 2023





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## THE INFLUENCE – Funding mobilized for DSD strengthening interventions

We used our **CLM data to mobilize additional funding** from ViiV Positive Action, with a main focus on increasing access to differentiated service delivery for adolescent mothers living with HIV.

**“This is a brainchild of the CLM findings”**, according to CLM implementers in Malawi.

With this additional funding, we supported **three DSD strengthening interventions in 7 of our 14 monitored sites** (Table). We supported the establishment of 14 community-level platforms aimed at gathering the views of people living with HIV on various DSD models, organized 25 trainings for peer educators and people living with HIV on DSD, and implemented 8 community score cards and/or client satisfaction surveys for DSD.

**Table.** Targeted Interventions to Strengthen Differentiated Service Delivery at 7 CLM Sites in Malawi

Facility	DSD Strengthening Interventions	
	#	Description
MW03	1	Community scorecard of a DSD model
MW04	1	Community scorecard of a DSD model
MW07	13	Community platforms established to gather PLHIV views on DSD models
	8	DSD trainings for people living with HIV and peer educators
	3	Community scorecards of DSD models
MW08	1	Community scorecard of a DSD model
MW09	2	Community scorecards of DSD models
MW10	13	DSD trainings for people living with HIV and peer educators
MW14	1	Community platforms established to gather PLHIV views on DSD models
	4	DSD trainings for people living with HIV and peer educators



**Photo:** CLM data feedback session & training for people living with HIV on differentiated service delivery models in Kasungu District, September 2022.





# THE IMPACT – DSD coverage and viral load suppression improved

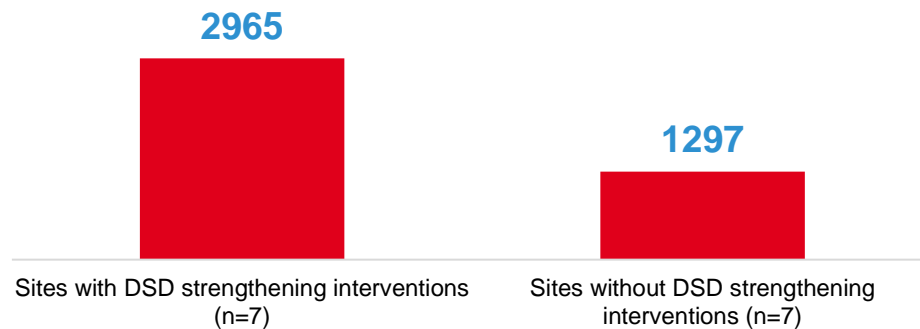
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Odds Ratio for DSD Access Based on Exposure to DSD Strengthening Interventions, December 2023 (6.79 OR 95% CI 6.04-7.63)

	Facilities with DSD strengthening Interventions	Facilities without DSD strengthening Interventions
People accessing ART through a DSD model	2,290	334
People accessing ART through standard care	17,389	17,221

By December 2023, people accessing ART at facilities with DSD strengthening intervention **were six times more likely to be in a DSD model** (6.79 OR 95% CI 6.04-7.63).

**FIGURE.** Number of people who were virally suppressed (< 0-199 copies/ml or undetectable) at CLM sites with and without DSD strengthening interventions, 2023



As a proportion of total viral load tests done, people at the DSD strengthening sites **were twice as likely to be virally suppressed** than at sites without DSD strengthening (2.34 OR 95% CI 2.16-2.54).





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# CLM *driving the Global Conversation on Data*

ITPC and its partners started collecting data on multi-month dispensing of ART in September 2020 because it was particularly relevant to people living with HIV in the context of COVID-19.

**A year and a half later**, in February 2022, UNAIDS added multi-month dispensing of ART as a **brand-new indicator in Global AIDS Monitoring**

## 7.14 People living with HIV receiving multimonth dispensing of antiretroviral medicine

Proportion of people living with HIV and currently on antiretroviral therapy who are receiving multimonth dispensing of antiretroviral medicine



# Burkina Faso: l'Observatoire Citoyen Sur l'Accès aux Services de Santé (OCASS)



*The Citizen Observatory on Access to Health*

Data collection covering **903 health centers**

Catchment area of **17,202 care recipients** (HIV, TB, Malaria)

Selected Outcomes for 2022-2023

- **80%** of PLHIV were up-to-date with their viral load tests, as **compared to 72%** in 2022
- In 2023, **3%** of PLHIV **paid a fee** for viral load testing (which should be free of charge) as **compared to 21.15%** in 2022

OCASS used community monitoring data on **illegal viral load testing fees** to enable a 2021 **presidential decree** making all follow-up examinations for PLHIV **free of charge.**

# Democratic Republic of the Congo:

## Selected Improvements through CLM

Overall Stock-out Reductions  
July 2023-March 2024

- HIV: ART stock outs reduced by an estimated **48% in Kinshasa** and **34% in Kongo Central**
- TB: Shortages of TB commodities were reduced by an estimated **23% in Kongo Central** and **48% in Kinshasa**
- Malaria: Stock-outs of malaria commodities were reduced by **23% in Kongo Central** and **24% in Kinshasa**



AIDS 2024

Spikes and troughs  
in stock-out rates  
are made visible  
through recurrent  
CLM data collection  
at monitored sites

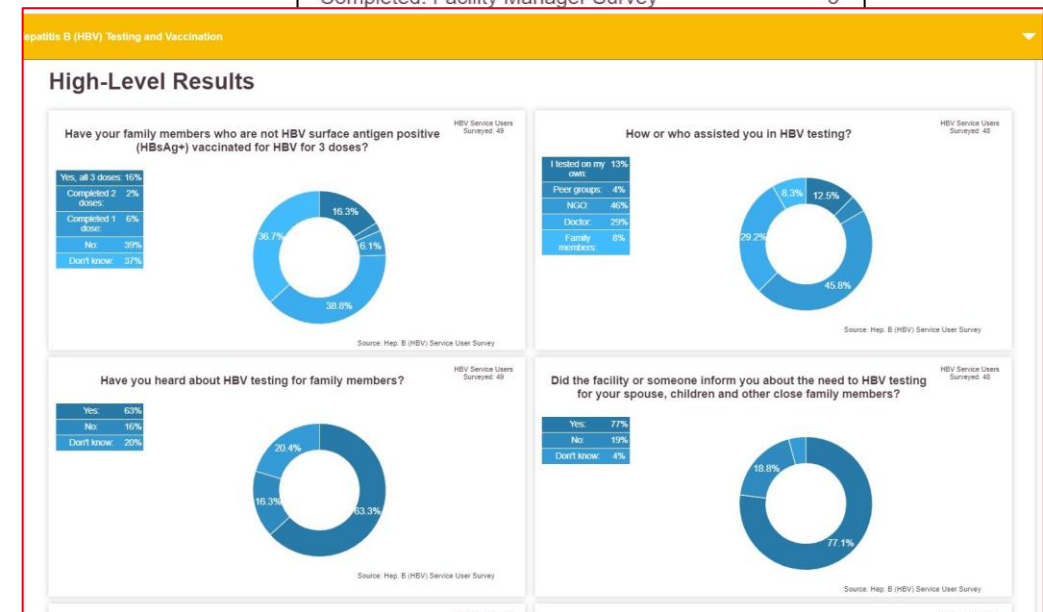


# Community-led Monitoring *in Asia*



- Initiated in 2021
- Digitalized with data dashboard in 2023 April
- Monitoring 16 facilities in Manipur, Delhi in India and in Indonesia
  - Implemented by **Community Network for Empowerment (CoNE), Delhi Network of Positive People (DNP+) in India and Peduli Hati in Indonesia**; with technical assistance from amfAR's TREAT Asia and Andelson Office of Public Policy
- Reached 2500+ care recipients since digitalization
- **The only CLM;**
  - Globally to monitor hepatitis B and C services
  - In Asia-Pacific digitalized with real-time publicly available data dashboard
- Besides monitoring facilities, have extensively documented CLM addressing **human and social justice**
- Wednesday, 24<sup>th</sup>, Room 13a, 4:30 to 5:30 pm, listen to **Giten** for more on this!

Survey Completion Summary	
Survey Progress	
Facilities Assessed:	25
Completed: Hep. B (HBV) Service User Survey	8
Completed: Hep C. (HCV) Service User Survey	339
Completed: Facility Manager Survey	3



# Largest CLM Coverage in South Africa

## Ritshidze

400+ clinics, 32 districts in 8 provinces



AIDS 2024

### Average Waiting Time improvement

Overall Reduction in waiting time is a good example of improvements...

- Baseline: 6 hours
- 2022: 3.35 hours
- 2023: 3 hours

Almost 80% of all indicators have improved from baseline through Ritshide's work!

– External Evaluation Finding 2023

Indicator	Baseline	2021	2022	2023
Reports of enough staff at clinics	27%	35%	40%	42%
Medicine refills for 3-months & more	17%	26%	42%	47%
Percentage of PLHIV with a viral load done in the past year	89%	94%	95%	94%
PLHIV told they can refuse Index Testing	69%	78%	84%	85%
%age PLHIV provided info on GBV	-	68%	76%	78%
PrEP offered at the facility	72%	94%	98%	98%
Facility Staff Reports of HIV medicine stock-outs	25%	19%	11%	10%
Availability of GeneXpert testing at the facility	35%	32%	37%	40%
Availability of TB LAM testing at the facility	18%	18%	42%	63%
Facility staff reporting availability of HIV treatment and care services for gay men and other men who have sex with men	-	28%	73%	84%

## Remarkable progress on indicators since 2021





# Key CLM Wins across Latin America and the Caribbean (LAC)



In **Costa Rica**, the Community Consultative Group (CCG) used CLM data to enable the functioning of the **Ombudsman's Office** after more than four years of dormancy.



In **Guatemala**, CLM data was used to highlight the problem of AHD in women. As a result of discussions led by the Community Consultative Group (CCG), there is now an established **Interinstitutional Technical Table**, with the participation of the National STI/HIV/AIDS Program, National Reproductive Health Program, UAI coordinators, Monitoring and Evaluation Unit of the National STI/HIV/AIDS Program and other actors to promote implementation of the Manual for Sexual Health Care and Reproductive Health of women with HIV and Advanced HIV.



In **Bolivia**, CLM efforts led to a long-awaited alignment to the **package of essential noncommunicable disease** [interventions] (PEN) which will facilitate the development of strategies and actions for compliance with the indicators.



In **Ecuador**, due to CLM data and advocacy, the National AIDS Program has committed to providing support and monitoring of the actions indicated in the improvement CLM plan. As a result, the CLM ITPC LATCA Ecuador Improvement Plan is now **embedded in the National Multisector Strategic Plan** (NMSP).





## CLM Knowledge for All

Open access to the best resources on community-led monitoring (CLM)

Search the library

- EDUCATION
- EVIDENCE
- ENGAGEMENT
- ADVOCACY

**EDUCATION**

COMMUNITY-LED ACTION IS THE CRUCIAL COUNTERMEASURE

**EVIDENCE**

ITPC @ AIDS 2022  
29 July - 2 Aug  
**PLENARY**  
HEALTH INNOVATION

Learn more at  
[CLMHub.org](https://CLMHub.org)





# Final Thoughts

Reflections and key considerations and we move in 2025 and beyond

# QUESTIONS AND REFLECTIONS

How can community-led monitoring address some of the key challenges of 2024 and beyond?

For every major challenge we face globally, CLM via communities, offer leadership, solutions and assets to enable positive lasting change.

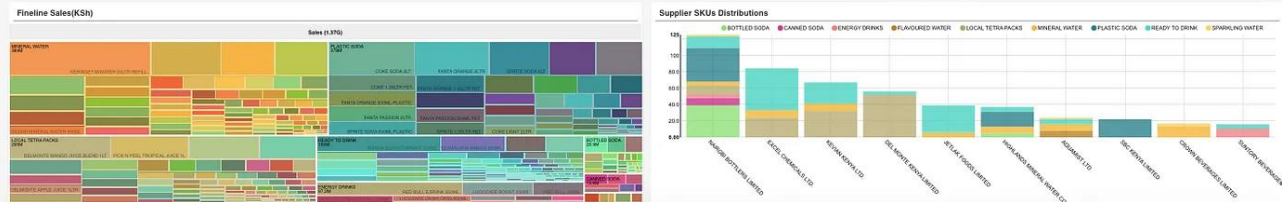
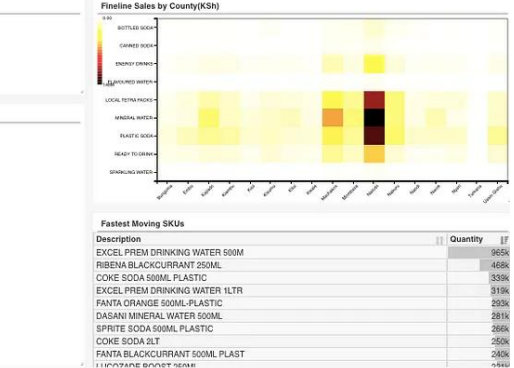
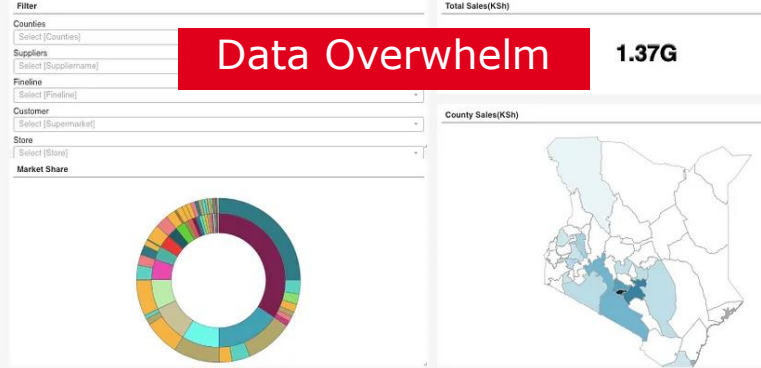


# Reflections



https://medium.com/@DataScenging/data-analysis-tapping-the-hidden-potential-of-data-9c9b5d3b6192

Proj ID	Job ID	Job ID	Description	Est. mhrs	Est. hrs	Weight	Est. start date	Actual start date	Actual stop date	Actual stop date	Actual stop date
1	512	1059	1059-0054 Support Structure	2.50	20.00	10.00	07-Aug-01	TRUE	28-Aug-01	TRUE	28-Aug-01
1	512	1101	1101-Plant 25 Temp Pipe supports	2.50	20.00	1.00	07-Aug-01	TRUE	28-Aug-01	TRUE	28-Aug-01
1	514	1115	1115-Down-Bk 250 T396 Platform	12.00	22.00	1.50	27-Aug-01	TRUE	07-Sep-01	TRUE	07-Sep-01
1	518	1184	1184-Hauling Oil	2.00	16.00	20.00	09-Oct-01	TRUE	15-Oct-01	TRUE	29-Oct-01
1	518	1185	1185-Hauling Oil	2.00	16.00	10.00	09-Oct-01	TRUE	23-Oct-01	TRUE	29-Oct-01
1	518	1186	1186-Hauling Oil	2.00	16.00	9.00	21-Oct-01	TRUE	02-Nov-01	TRUE	08-Nov-01
1	521	1197	1197-ROOM Bldg. Hogger	5.00	65.00	34.00	09-Nov-01	TRUE	21-Dec-01	TRUE	23-Feb-02
1	521	1198	1198-Course Products Bin	5.00	65.00	20.90	10-Dec-01	TRUE	12-Feb-02	TRUE	19-Feb-02
1	521	1199	1199-Projects Bin	5.00	65.00	10.00	10-Dec-01	TRUE	08-Feb-02	TRUE	12-Feb-02
1	532	1269	1269-Slicer Breaker Beam	1.00	62.00	4.20	09-Oct-01	TRUE	24-Oct-01	TRUE	24-Oct-01
1	535	1338	1338-Beams	0.00	12.00	3.00	16-Oct-01	TRUE	20-Oct-01	TRUE	20-Oct-01
1	536	1337	1337-Down Chemical	0.00	54.00	2.70	15-Oct-01	TRUE	29-Oct-01	TRUE	31-Oct-01
1	537	1336	1336-Down Chemical	0.00	30.00	4.00	15-Oct-01	TRUE	29-Oct-01	TRUE	31-Oct-01
1	538	1361	1361-Weather Construction - Estimer	0.00	36.00	1.10	31-Oct-01	TRUE	07-Nov-01	TRUE	14-Nov-01
1	538	1405	1405-Weather Construction - Estimer	0.00	36.00	0.20	05-Nov-01	TRUE	07-Nov-01	TRUE	14-Nov-01
1	539	1357	1357-Slave Lake Pulp	0.00	0.00	0.00	31-Oct-01	TRUE	06-Nov-01	TRUE	20-Nov-01
1	539	1358	1358-Slave Lake Pulp	0.00	0.00	34.00	31-Oct-01	TRUE	06-Nov-01	TRUE	20-Nov-01
1	540	1359	1359-Slave Lake Pulp Flash Dryer	0.00	33.00	0.80	27-Nov-01	TRUE	05-Dec-01	TRUE	12-Dec-01
1	541	1360	1360-Slave Lake Pulp Star Landing	0.00	36.00	0.80	11-Jan-02	TRUE	16-Jan-02	TRUE	21-Jan-02
1	542	1363	1363-Blancher Holes Limited	0.00	0.00	0.75	24-Oct-01	TRUE	30-Oct-01	TRUE	30-Oct-01
1	544	1364	1364-250mmers Cp. Plate Girders	1.50	8.00	302.70	14-Jan-02	TRUE	12-Mar-02	TRUE	14-Mar-02
1	544	1365	1365-Floor Beams c/w Stiffeners	1.50	24.00	171.50	25-Jan-02	TRUE	20-Mar-02	TRUE	20-Mar-02
1	544	1366	1366-End Wall Assemblies	1.50	48.00	59.30	24-Jan-02	TRUE	20-Feb-02	TRUE	22-Mar-02
1	544	1367	1367-Bridge Raids /Crating (WT of	1.50	22.00	15.40	25-Feb-02	TRUE	08-Mar-02	TRUE	15-Mar-02
1	545	1371	1371-Down Chemical	0.00	33.00	3.00	29-Oct-01	TRUE	05-Nov-01	TRUE	05-Nov-01
1	545	1406	1406-Blancher Holes	0.00	5.00	0.19	29-Oct-01	TRUE	31-Oct-01	TRUE	31-Oct-01
1	547	1407	1407-1/2 x 3/2 angles	0.00	4.00	4.40	29-Oct-01	TRUE	05-Nov-01	TRUE	05-Nov-01
1	547	7961	7961	0.00	0.00	0.00	FALSE	FALSE	FALSE	FALSE	
1	548	1408	1408-2 x 2 angles	0.00	1.50	2.96	31-Oct-01	TRUE	05-Nov-01	TRUE	05-Nov-01
1	549	1427	1427-Down Site Outfall Upgrade	10.40	28.00	1.20	19-Nov-01	TRUE	04-Dec-01	TRUE	04-Dec-01
1	549	1436	1436-Down Site Outfall Upgrade	10.40	28.00	2.90	07-Jan-02	TRUE	14-Jan-02	TRUE	14-Jan-02



Granular insights, lived experiences, solutions at point of need



**AIDS 2024**

# Reflections

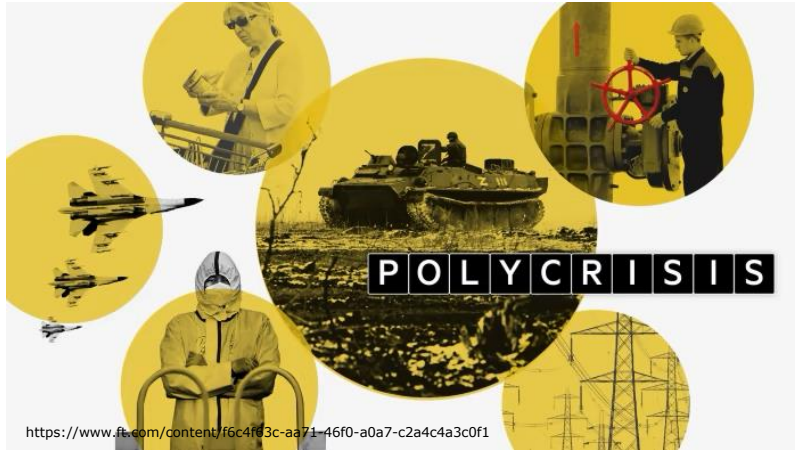


Affected-community generated data for informed decision-making; collaboration across multiple sectors



AIDS 2024

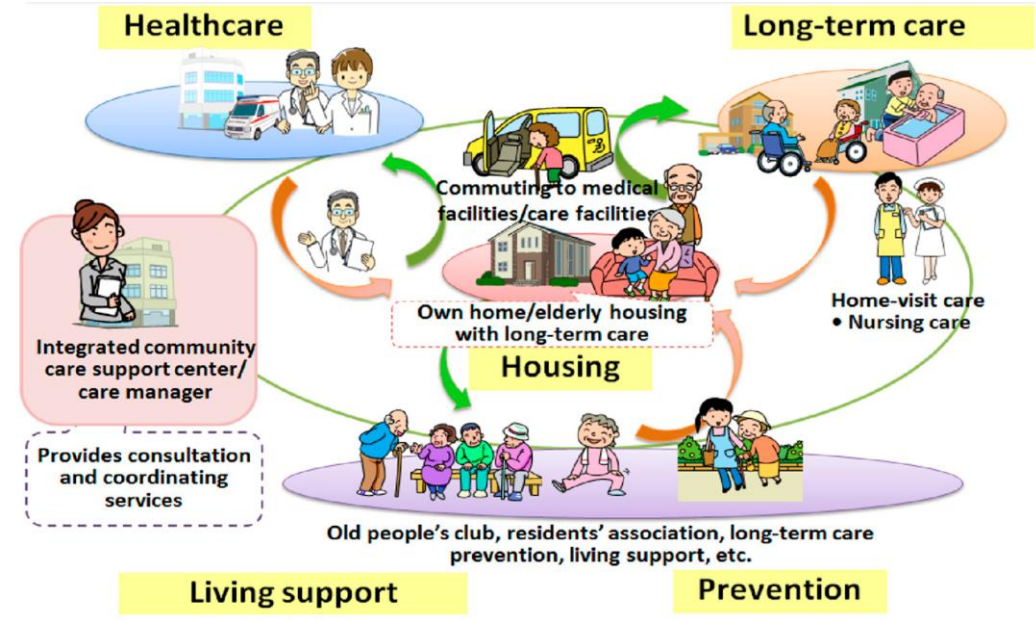
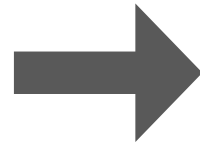
# Reflections



<https://www.ft.com/content/f6c4f3c-aa71-46f0-a0a7-c2a4c4a3c0f1>



<https://medium.com/@undp.innovation/global-polycrisis-as-a-pathway-for-economic-transition-8c0482bd2461>



<https://www.mdpi.com/1660-4601/20/14/6352>

CLM as part of integrated community systems

COMMUNITY LEADERSHIP & ENDURING CHANGE

# Civil Society Action: Community Scientists at AIDS2024

Please join civil society from around the world to elevate community leadership, expertise, and engagement at AIDS 2024!

## Who are the “Experts?”



Then

Now

## Join us for a “White Coat” action!



Come and decorate a White Lab coat (classic symbol of biomedical expertise) and re-purpose yours to elevate & celebrate your unique community expertise!

**Who:** All community experts from WITHIN communities themselves!

### When & Where:

Meeting #1 – today **at the end of the CLM Pre-conference**

**Why:** Challenge the prevailing stereotypes of who are considered “experts”

Bring your own AIDS pins, rainbows, badges, pins and patches from your community work!

