



South Africa Country Updates

Presenter: Alarice Marsh, MPH

Title: Deputy Director - HIV Testing Services

July 10, 2024

Outline

- Country Background
- Progress on implementing 2023 action plans
- 2024 dHTS CMM self-staging results
- dHTS CMM Results 2023 vs 2024
- Activities that influenced the 2024 CMM results.
- Engagement with CQUIN and other stakeholders on dHTS
- 2025 dHTS CMM priority activities and projected scores
- Cross-learning topics of interest in 2024
- Acknowledgement



Country Background

	Female	Male	Total
1 st 95	96%	95%	95%
2 nd 95	84%	80%	79%
3 rd 95	94%	94%	94%
HIV prevalence	3.8%	2.4%	2.96%
HIV incidence	2.1%	0.18%	0.1%

**Priority sub-populations: Data not available

Country testing model mix (April 2023-March 2024)

Testing Approach	Testing Volume	Testing %
Antenatal 1st visit	737 548	3.97%
Antenatal re-test	1 955 092	10.5%
Chronic	1 731 140	9.3%
Children (5 – 14 year) exc ANC	839 476	4.5%
18 months (EPI & IMCI)	364 706	1.96%
19 months – 4 years	137 791	0.74%
25 – 59 months (TB)	195 788	1.0%
VMMC	365 050	1.96%
TB Clinic	1 162 848	6.2%
Family Planning	3 468 091	18.6%
Females	7 590 426	40.9%
Total	18 547 956	100%



Progress on implementing 2023 action plans: 3-4 activities where progress was achieved

Domain	Activity	Progress made by March 31, 2024
	Update guidelines	Updated the 2016 HTS Policy
Policy Optimizing HIV	Train master	Revised the HIVST and Index Testing Services guidelines:
Testing	trainers on the 3-	• Trained 100 master trainers in the 9 provinces on the 3-test
	test strategy	strategy
		Register updated to include KP indicators, Dual HIV Syphilis,
	Update the HTS	Hepatitis B (for triple elimination)
	register	• Included referral for prevention services into the HTS register in
M&E	Develop the	line with the status-neutral approach
	national HTS	Included mental health screening in the HTS register and the HTS
	consent form	consent form for the integration of non- HIV services into the HTS
		register and consent form

Progress on implementing 2023 action plans: 3-4 activities where progress was achieved

Domain	Activity	Progress made by March 31, 2024
		Ensured that the verification testing aspect is covered
Linkage to Rx:		in the revised HTS policy and guidelines
Verification	Update guidelines erification	Trained testers to ensure that verification testing is
		conducted prior to ART initiation
	• Update QA	Updated the QA guidelines that were last updated in
EQA/IQC	guidelines	2009
	• Enrol more facilities	Trained testers on IQC
	for IQC assessment	Enrolled more testers for PT



Progress on implementing 2023 action plans: 2-3 activities where progress/implementation has delayed

Domain	Activities Prioritized	Reasons for implementation delay	Plans for remediation
Private Sector	Engage with SANAC to ensure public	Delay in the	Re-engage with SANAC to co-
engagement	and private sector engagement	coordination meeting	ordinate PPP
	Include indicators in the HTS register	National Indicator Data	
Linkage to	and DHIS2 for reporting number	Set (NIDS) are only	Included the indicators for
prevention	tested HIV negative and linked to	updated every two	NIDS 2025 for DHIS2 inclusion
	prevention services	years	
Linkage to treatment	Update data collection tools	Development of the tools	Ensure that the indicators are within NIDS 2025 for DHIS2
			inclusion



South Africa 2024 dHTS CMM results

Policy: Strategic Model Mix Policy: Optimizing HIV Testing Policy: Linkage Finance/Resource Allocation SOPs Scale-up Plan Community Engagement M&E Procurement/Supply Chain Population Coverage Linkage to Tx: Verification EQA/IQC Clinical Services Proficiency Testing

		Impact: Knowledge of Status
Coordination	dHTS Training	Impact: Linkage to Tx
Linkage to Tx: Timely Linkage	Linkage to Prevention	Impact: Linkage to Prevention

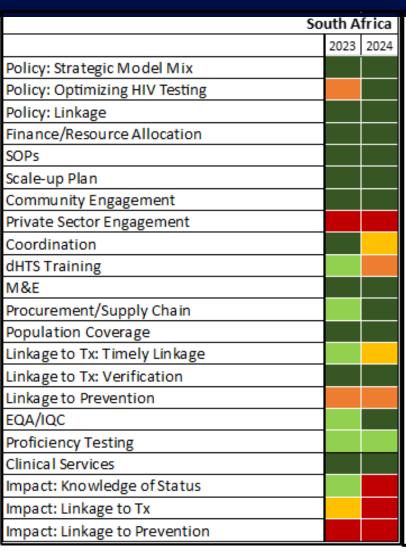
Most mature domains

Least mature domains



Private Sector Engagement

South Africa dHTS CMM results – 2023 vs 2024



Positive shifts:

- Optimizing HIV testing: Increased the services to different populations including the KPs
- Co-ordination between different stakeholders were prioritized
- Stock outs were monitored monthly to ensure all stock levels were maintained
- EQA/IQC: scaled up training for the testers

Negative shifts:

- Training was scaled down due to austerity measures within the MoH
- Timely linkage to treatment was not well documented
- No private sector engagement to scale-up the dHTS model in the private sector
- Linkage to prevention services: Not captured into the DHIS2. Indicators were not updated in the NIDS 2023. These will be included in 2025 though monitored at facility level through the HTS register





Engagement with CQUIN and other stakeholders on dHTS

- Country-to-country learning visits undertaken
 - Nigeria visited South Africa through a funder (Last Mile) to discuss the implementation of HIVSS in the country
- Meetings attended
 - M&E webinar to share best practices



2025 dHTS CMM priority activities and projected scores

Domain	2024 score	2025 Aspirational score	Planned actions
Knowledge of Status	Red	Green	Ensure that training for the testers is completed and that they are aware that each client who has been tested knows their status and that the database is completed
Linkage to Prevention (dHTS training)	Orange	Green	Scaling up on training to the testers to ensure that the status neutral approach is implemented nationally
Linkage to Prevention	Red	Green	 Ensure that linkage of the HIV negative clients is recorded in the HTS register Ensure that the indicators are included in the NIDS 2025/ DHIS

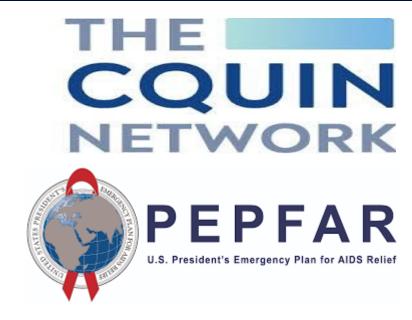
Cross-learning topics of interest in 2024

- Scale-up of HIV Self Screening (HIVSS) amongst children of consenting age
- Implementation of HIVSS amongst PrEP users
- Index testing services among children and AGYW, ABYW and key population
- Social network services among AGYW, ABYW and key population



Acknowledgements

- WHO
- Civil Society/Recipients of Testing Services
- Implementing Partners
- NDOH











Thank You!

