



Nigeria Progress Update

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Presentation Outline

- Where are we now?
 - Progress towards 95:95:95 targets
 - Treatment: capability maturity model (CMM) self-staging results
 - DART model mix and MMD
 - AHD: CMM self-staging results
 - dHTS: CMM self-staging results

- How did we get here?
 - Stakeholder coordination and prioritization processes
 - Engagement with CQUIN
 - Update on Country Action Plans
 - Update on Integrating Non-HIV and HIV Services
 - Program sustainability efforts and opportunities
 - Successes and Challenges
- 2025 Priorities



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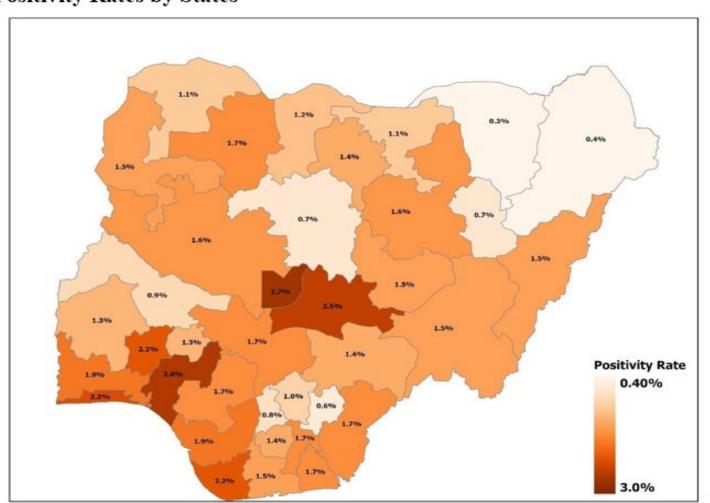
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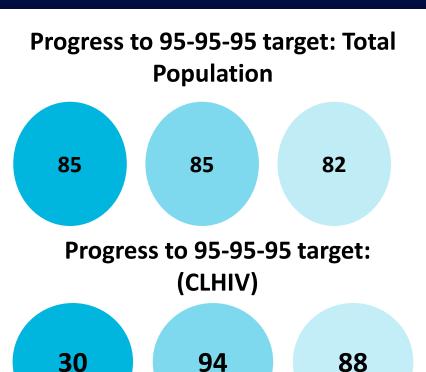
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Progress towards the 95:95:95 targets – HIV Positivity Rates

HIV Positivity Rates by States





Data Source: 2023 HIV Health Report



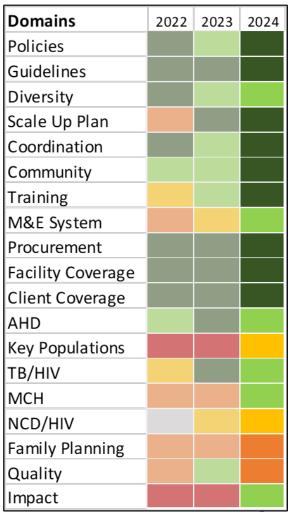
Nigeria Treatment CMM Results: 2024

Policies				
Guidelines				
Scale Up Plan				
Coordination	Diversity			
Community	M&E System			
Training	AHD			
Procurement	TB/HIV			
Facility Coverage	мсн	Key Populations	Family Planning	
Client Coverage	Impact	NCD/HIV	Quality	
Most mature				Least mature

- 79% (15/19) of domains are more mature (dark or light green)
- In 2024, Quality and FP integration are least mature
- HIV service integration Manual has been developed, baseline assessment in 6 states conducted, and training of HCWs commenced

Nigeria Treatment CMM Results: Change Over Time 2022-2024

- M&E System: A more robust M&E system, the National Data Reporting System (NDARS) is fully operational, with capacity building at the state and LGA of M&E teams, monthly data validation meetings
- MCH: Improved reporting; PMTCT scale-up
- Impact: DPR conducted in Q4 2023
- Plans for the less mature domains in 2025
 - AHD: Improved reporting, quarterly programmatic update meetings, pediatric AHD pilot
 - TB/HIV: Clinical mentors for ongoing mentorship and QI
 - Family Planning: FP services as part of service integration, clinical mentors
 - Quality: SQA assessments are to be carried out as funding is available





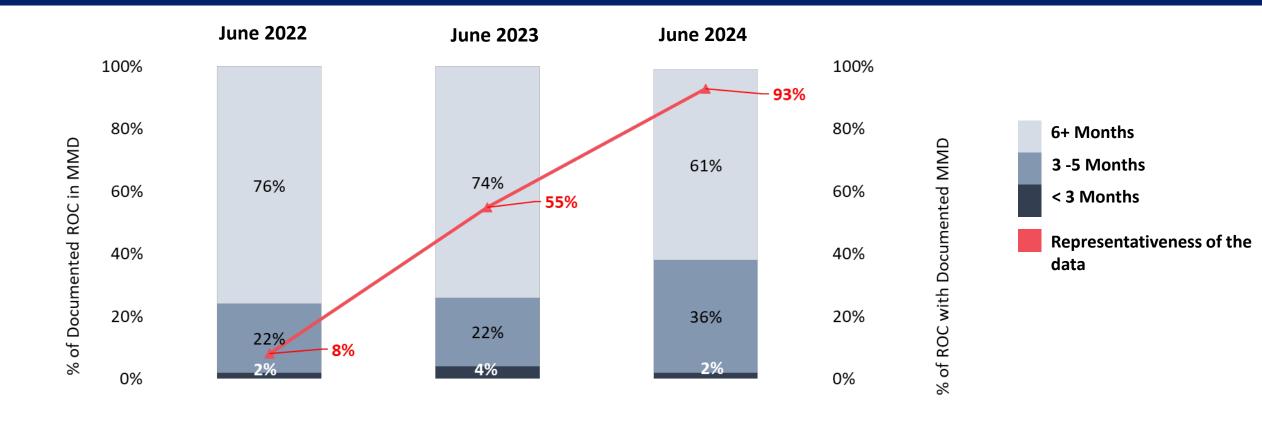
Differentiated Treatment Model Nigeria-2024



• There is an increased uptake of less-intensive DSD models, with most recipients of care currently on fast-track refills due to the ongoing validation and biometric exercise



Nigeria Differentiated Treatment: Multi-month Dispensing



- The proportion of individuals receiving 6-month MMD refills dropped to 61%, a significant decrease from the projected 2024 projection
- All children are currently on 3- to 5-month MMD refills



Nigeria AHD CMM Results 2024

Policies				
Guidelines				
AHD Scale-up Plan				
SOPs				
Coordination				
ROC Engagement		Client Coverage 2		
Diagnostic Capability 1		Client Coverage 3		
Facility Coverage		Client Coverage 4	Client Coverage 1	Diagnostic Capability 2
Supply Chain	Training	M&E System	Quality	Impact
Most mature				Least mature

- Gaps were noted in our client coverage 1. This is due to our drive to "Get the Data Right," which led to a de-duplication and reducing our numbers across the board
- Other gaps in Diagnostic capability, quality, and impact will be addressed in our 2025
 National Action Plan

Nigeria AHD CMM Results – Trend over time (2022-2024)

- Marked improvements from 2023 to 2024; however, some plateaued, with some domains reported to have regressed in 2024
 - DC-2: Insufficient data for reporting on CrAg
 - CC-1: National Data Repository (NDR) currently covers newly enrolled ROC
 - M&E: Not all data elements are presently reported
 - Quality and Impact: No assessment has been conducted in 2024, due to funding issues
- Actions are ongoing to strengthen AHD delivery incountry and improve service delivery for the pediatric population
- Pediatric AHD is currently being piloted

Domains	2022	2023	2024
Policies			
Guidelines			
AHD Scale-up Plan			
SOPs			
Coordination			
ROC Engagement			
Training			
Supply Chain			
M&E System			
Diagnostic Capability 1			
Diagnostic Capability 2			
Facility Coverage			
Client Coverage 1			
Client Coverage 2			
Client Coverage 3			
Client Coverage 4			
Quality			
Impact			



Nigeria Differentiated Testing CMM – 2024

Domains		20	24
	2023	Apr	Nov
Policy: Strategic Model Mix			
Policy: Optimizing HIV Testing P			
Policy: Linkage			
Finance/Resource Allocation			
SOPs			
Scale-up Plan			
Community Engagement			
Private Sector Engagement			
Coordination			
dHTS Training			
M&E			
Procurement/Supply Chain			
Population Coverage			
Linkage to Tx: Timely Linkage			
Linkage to Tx: Verification			
Linkage to Prevention			
EQA/IQC			
Proficiency Testing			
Clinical Services			
Impact: Knowledge of Status			
Impact: Linkage to Tx			
Impact: Linkage to Prevention			

- Nigeria has made the most progress in dHTS, with several domains moving to Dark Green
- Gaps remain in optimizing HIV testing and population coverage and quality domains
- We plan to close the gap through our PMTCT scaleup to improve coverage in pregnant women and other interventions in our 2025 National Action Plans



		Nigeria		
dHTS		DART		AHD
Domains	2024	Domains	2024	Domains 2024
Policy: Strategic Model Mix		Policies		Policies
Policy: Optimizing HIV Testing□		Guidelines		Guidelines
Policy: Linkage		Diversity		AHD Scale-up Plan
Finance/Resource Allocation		Scale Up Plan		SOPs
SOPs		Coordination		Coordination
Scale-up Plan		Community Engagement		ROC Engagement
Community Engagement		Training		Training
Private Sector Engagement		M&E System		Supply Chain
Coordination		Procurement		M&E System
dHTS Training		Facility Coverage		Diagnostic Capability 1
M&E		Client Coverage		Diagnostic Capability 2
Procurement/Supply Chain		AHD		Facility Coverage
Population Coverage		KeyPopulations		Client Coverage 1
Linkage to Tx: Timely Linkage		TB/HIV		Client Coverage 2
Linkage to Tx: Verification		MCH		Client Coverage 3
Linkage to Prevention		NCD/HIV		Client Coverage 4
EQAIQC		Family Planning		Quality
Proficiency Testing		Quality		Impact
Clinical Services		Impact		,
Impact: Knowledge of Status				
Impact: Linkage to Tx				
Impact: Linkage to Prevention				

Overview of HIV Program 2024 CMM Results

- Across all 3 CMMs, policies, guidelines and community engagement show the most maturity
- Quality, coverage and impact require strengthening and will be addressed in our National Action Plan, particularly for AHD. Actions are already underway to improve AHD service delivery
- Improvements in data reporting as well as mentoring and support through the NCMP will ensure outcome gaps are tackled in an integrated manner



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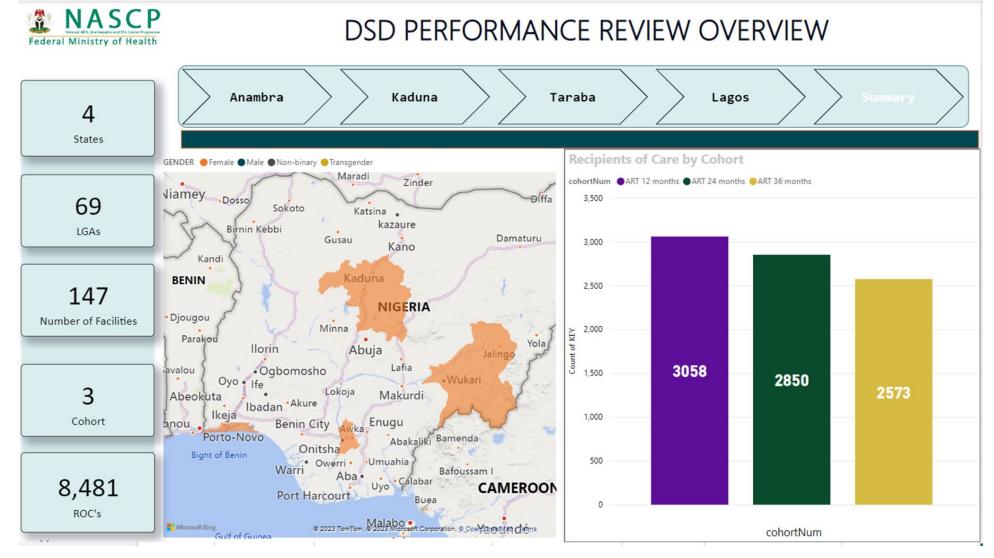
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Stakeholder coordination and prioritization processes

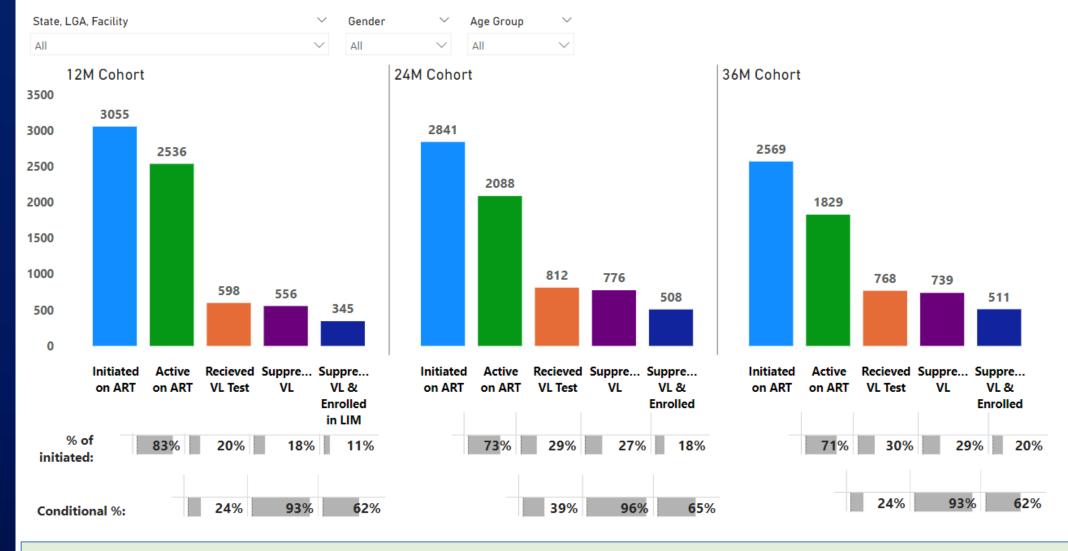
- The DSD Sub Committee is used for the planning and coordinating DSD activities in Nigeria
- DSD SI Quarterly coordination meeting also coordinates DSD activities implemented under the DSD-SI grant
 - Two planning and coordination meetings were held in the past year
 - NEPWHAN represented RoCs in these meetings
- Action plan items funded by PEPFAR:
 - Finalized the SOP for service integration this year
 - Finalized the National treatment guideline, with NCD screening and referral services as well as
 HIV treatment services for KPs included in the guideline
- Action plan items funded by Global Fund
 - Facilitated monthly PMTCT meetings
 - Completed the AHD Implementation assessment





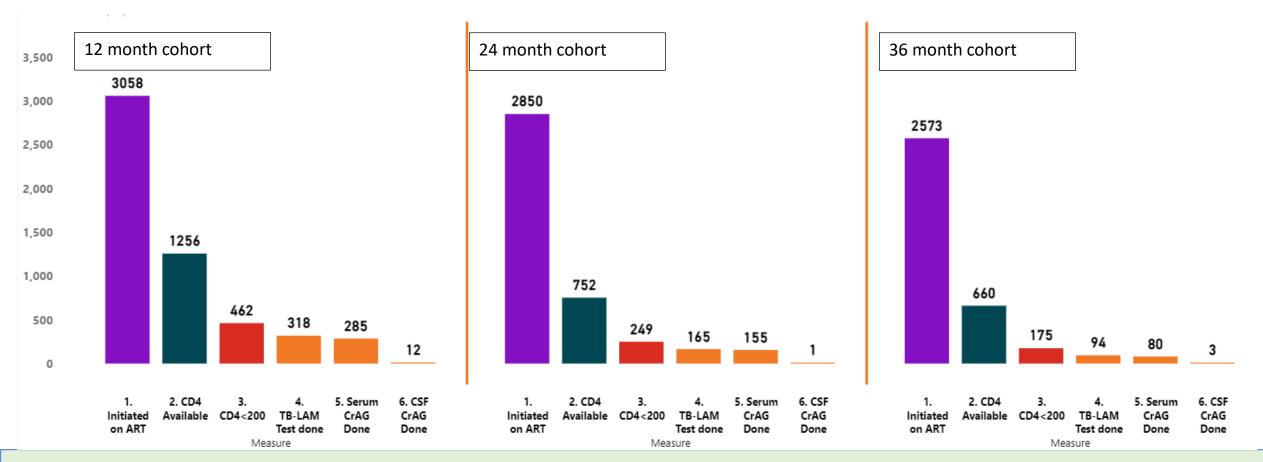
- DPR was conducted in 2023 with support from CQUIN, across 147 facilities in 4 states
 - 213 data abstractors were trained across the four states
 - A qualitative data component—FGD with 160 RoCs and 12 KII—was added to the DPR
 - The Focus groups included men, women, key populations, and young adults 18 -24 years old 15

2023 DSD Performance Reviews: Modified HIV Cascade



- Key gaps included low viral load uptake, poor documentation, data quality issues in several facilities
- Viral load testing uptake:12-month cohort: 24%, 24-month cohort: 29%, and 36-month cohort: 30%
- Next Steps: Addressed these gaps through targeted action plans focusing on improving viral load testing coverage, enhancing data systems

DSD Performance Reviews: AHD Cascade



- Gaps in CD4, poor documentation and data quality issues were also identified
- Only 41% of those newly diagnosed had access to CD4 testing from the four states at 12 months in the 12 months cohort

DSD Performance Reviews: Action Plans 1/2

Scale up:

- The DPR should be scaled to all 36 States and the FCT
- The next round of DPRs should be conducted in the six states piloting the service integration model

Develop National DSD Dashboard:

- NASCP will accelerate the development of a National DSD dashboard that showcases state progress
- This dashboard will be backed by data from the National data repository, as PHIS3 will work with implementing partners to update the DSD module on the NDR



DSD Performance Reviews: Action Plans 2/2

Monitoring DPR action plan Implementation:

 NASCP will follow up with states on implementing the State DPR action plans and document any improvement noted during this process

ROC engagement:

- Activities that explore the perspectives of recipients of care to services provided to be routinized and used to inform program design
- Activities to be designed and interpreted separately for the Key populations and General populations, as their needs are very different

Leveraging on the Clinical mentorship program:

 The clinical mentorship program to be leveraged for building healthcare worker capacity on DSD across states where they work

Update on Country Action Plans from 2024 Meetings 1/3

Activities that have been successfully completed include:

- Integrated NCD Screening and Referral into the National Treatment Guidelines
- Conducted Joint Mentorship and Supportive Supervisory Visits to ensure availability and use of HTS SOPs
- Delivered on-site mentoring and capacity building for healthcare workers on HTS SOP usage
- Distributed HTS SOPs to all facilities and community-based HTS structures
- Oriented National and State Clinical Mentors on HTS SOPs
- Convened stakeholder meetings to set training coverage targets



Update on Country Action Plans from 2024 Meetings 2/3

Activities that have been successfully completed include:

- Updated the current **scale-up plan** to include:
 - Dissemination strategies
 - Advocacy and organizational processes
 - Cost and resource mobilization plans
 - Scale-up targets, indicators, evaluation approaches, and dHTS training goals
- Introduced peer-led HIV self-testing distribution targeting priority populations
- Enhanced awareness and sensitization efforts through community gatekeepers



Update on Country Action Plans from 2024 Meetings 3/3

Activities that are still ongoing include:

- Cascade DSD training to health care facilities
- Training of HCWs on FP and HIV to provide integrated services and ensure effective management of clients

Activities that were dropped include:

 Training of the national and 36+1 states clinical mentors on DSD has not been implemented



Update on Integrating Non-HIV and HIV Services

Defining integration:

- Nigeria plans to integrate HIV services into mainstream health services
- A service integration manual has been developed, and a baseline assessment for the pilot has been completed in 6 states
- Training of trainers (TOT) has been completed

Establishing a coordinating mechanism

Service integration is being coordinated by a service integration TWG

Community Engagement:

- Nigeria will engage NPHCDA to drive SI at the PHC level
- The RoC community (NEPHWAN) is actively involved in the service integration planning and implementation
- Defining integration metrics: Integration targets and metrics are yet to be developed



Program sustainability efforts and opportunities 1/2

- DSD activities initiated by CQUIN have been adopted by in-country funding mechanisms to ensure they are sustained
 - DPR is funded through the Global Fund
 - o Implementation of the action plan from the Family planning/HIV integration C3C visit
 - Funding support for the DSD Coordinator through the Global Fund
- Adaptations/modification made to these initiatives to enable their sustainability
 - Nigeria will continue to seek out more support for DSD activities e.g NSHIP
- Other plans put in place to ensure that the implementation of country DSD programs is sustained
 - Sustained advocacy to ensure Government ownership and support for DSD activities



Program sustainability efforts and opportunities 2/2

- The extent to which DSD is factored into the ongoing national sustainability planning in the country
 - The country has developed a robust sustainability Roadmap, which has also been endorsed by the honorable minister of Health and is currently being piloted in 6+1 states in the country
- The extent to which integrated service delivery is factored into the ongoing national sustainability planning in country
 - Integration of HIV, NCD, and family planning is currently being carried out in some states in the country



DSD Implementation Successes in 2024

- Coordination Meetings: Held two DSD coordination meetings in 2024, fostering collaboration among stakeholders and driving strategic decisions to improve service delivery
- Multi-Month Dispensing (MMD) Coverage: Achieved an increase in the percentage of clients on MMD from 96% to 97% in targeted regions, enhancing access and reducing clinic visits
- Capacity Building: Trained over 100 health workers in DSD models and guidelines across three States, improving clinical skills and strengthening the healthcare system's ability to sustain DSD services
- Contextualized DSD Models: Developed and deployed tailored DSD approaches for security-prone areas, ensuring uninterrupted service delivery despite challenges posed by insecurity



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DSD priorities for 2025

- To prioritize AHD, particularly for the pediatric age group
- To prioritize coverage and quality domains in AHD and DART



Key Learnings from the CQUIN Network: Priorities for the Upcoming Year

- Sustainable mechanisms for DSD and AHD implementation
- Community DART models and integrating AHD into community models



Acknowledgements

- Hon Minister for Health and Social Welfare
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- Global Fund
- PEPFAR
- ICAP/CQUIN
- Implementing Partners
- Gates Foundation
- NEPHWAN
- CHAI
- FHI 360
- AHF



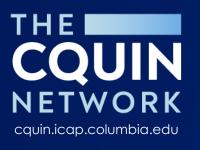












Thank You!

