



Community Matters **in DSD Programs** Overview and Update



CQUIN 7th Annual Meeting

November 13 – 17, 2023 | Johannesburg, South Africa



What is DSD?

Differentiated service delivery is a recipient of carecentered approach that simplifies and adapts HIV services across the cascade, in ways that <u>both</u> serve the needs of PLHIV better and

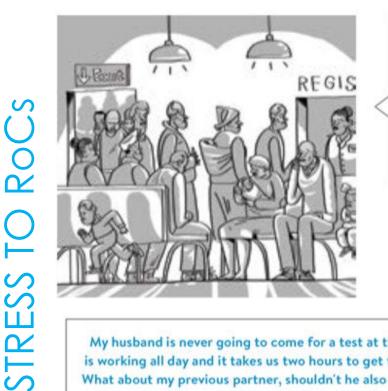
reduce unnecessary burdens on the health system.

Adapted from: https://cquin.icap.columbia.edu/about-cquin/dsd/



In Other Words...





My husband is never going to come for a test at the clinic. He is working all day and it takes us two hours to get to our clinic. What about my previous partner, shouldn't he also have a test?

How can I test the children and husband of this woman living with HIV? They still have not come to the clinic and they live far away. Should I contact her previous partner?

HEALTHCARE WORKER (HCW) PERSPECTIVE

I'd like to have an HIV test, but I don't want to lose my place in the queue to see the doctor. I don't think I'll bother today.

How can I test all these clients in my outpatient department (OPD) for HIV? The queue is so long and I don't have time to provide quality testing. At best, I can test eight people today.



Adapted from: http://www.differentiatedcare.org/Portals/0/adam/Content/DCwLmrNFcUuLU4iWitw4-0/File/DSD%20for%20HIV-%20A%20decision%20for%20HIV%20testing%20services.pdf

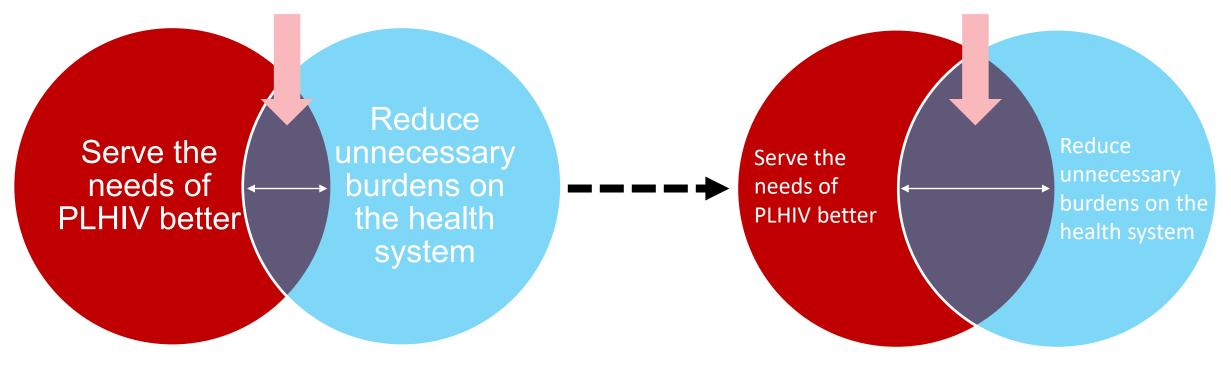


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Are we good at doing 2 things equally well?

OVER TIME, THIS AREA OF OVERLAP SHOULD INCREASE THIS AREA OF OVERLAP (and increase) RELIES HEAVILY ON EFFECTIVE COMMUNITY ENGAGEMENT



What precisely is **Community Engagement** and how do we **measure** it?



Client-centered

Person-centered

People-centered

User-centered

Human-centered



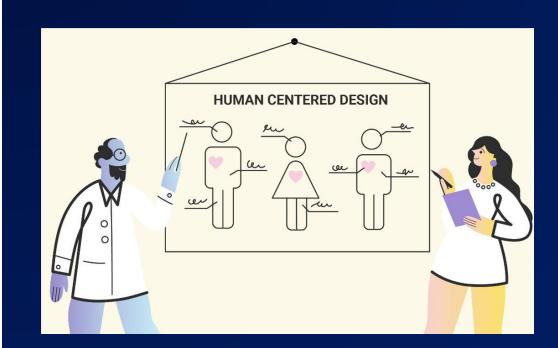
Often the user of the tool or the service is **d**n afterthought?



Links to Human-Centered design

Good human-centered design focuses on 4 key areas:

- 1. People and their context.
- 2. Seek to understand and solve the right problems; the root problems.
- 3. Understand that everything is a complex system with interconnected parts.
- 4. Do small interventions. Continually develop prototypes, test and refine products and services to ensure that solutions truly meet the needs of the user.













What happens when you forget the User



Community Advocacy Network (CAN) <u>Members</u>

CAN & CAN AG members CQUIN pre-meeting Durban, South Africa December 2022

> CAN & CAN AG members CQUIN pre-meeting Nairobi, Kenya March 2023





C Q N

Who are these people and where did they come from? CQUIN Community Advocacy Network (CAN) Members

Country		National PLHIV Network
1 DRC		UCOP+
2 Kenya		NEPHAK
3 Eswatini		SASO
4 Rwanda		RRP+
5 Ghana		National Network of HIV Positives
6 Cameroon		RECAP+
7 Senegal		Reseau National des Associations des Personnes vivant avec le VIH (RNP+)
8 Malawi	Nominatad	MANET+
9 Sierra Leone	- Nominated	NETHIPS
10 Uganda		NAFOPHANU
11 Zambia	Vetted	NZP+
12 Zimbabwe		ZNNP+
13 Liberia		LibNEP
14 Tanzania		NACOPHA
15 Mozambique	Representative	PLASOC
16 Ethiopia		NEP+
17 CIV		RIP+
18 South Africa		Treatment Action Campaign
19 Nigeria		Network of People Living with HIV and AIDS in Nigeria
20 Burundi		Collective des Associations des personnes vivant avec le VIH/SIDA (CAPES+
21 South Sudan		NEPHWU
22 Lesotho		LENEPWHA
		CAN Advisory Group



Country	Regional Network
Kenya	ISHTAR
Kenya	ICWEA
Uganda	AY+
Kenya	Jiansangu Bodies Unbound
Tanzania	AfricaNPUD

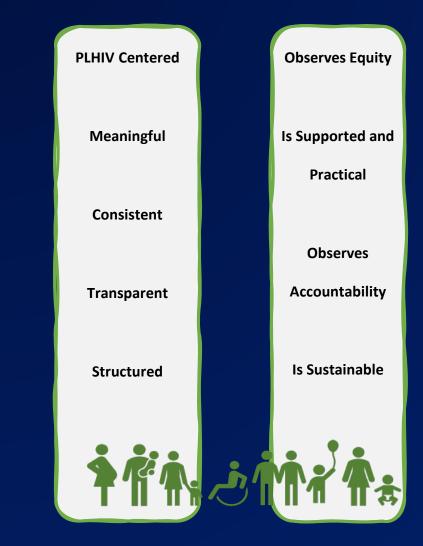
Community Engagement is...

"...a structured, supported, meaningful and accountable process that ensures that people living with HIV have a SEAT and a VOICE in decision-making, planning, implementation, monitoring and evaluation, in order to achieve access to quality HIV care for all."

2019 Monitoring Framework from national networks of PLIVH (CAN members), in collaboration with CQUIN/ITPC

	Policy Level	Programmes Level	Community Level
	What to Engage in	What to Engage in	What to Engage in
Design	v ✓	v ✓	v √
	How to Engage ✓	How to Engage ✓	How to Engage
	✓	✓	✓
	What to Engage in ✓	What to Engage in ✓	What to Engage in ✓
Implementation	1	✓ ✓	✓ ✓
	How to Engage ✓	How to Engage ✓	How to Engage ✓
	✓	✓	✓
	What to Engage in ✓	What to Engage in ✓	What to Engage in ✓
Monitoring & Evaluation	✓	✓	✓
	How to Engage ✓	How to Engage ✓	How to Engage ✓
	1	1	1

Key Elements of CE in HIV





Using CLM to Track Community Engagement in DSD

CLM is:

- "A science-based accountability innovation that puts communities first"
- Recurrent monitoring (not a one-off assessment)
- Data is shared with decision-makers and duty-bearers who have the power to make improvements and can be held accountable for action



ITPC's Community-led Monitoring Model

STEPS:

1. **Communities developed** a framework for monitoring community engagement in DSD:

- Three **levels**: policy, programmatic, community
- Three **areas**: design, implementation, M&E

2. Applied the CLM model:

- indicator development
- data collection
- data analysis
- advocacy and engagement for redress

3. Worked to effect Change: Move CQUIN countries from not involving communities in DSD and having no plans to engage them (red) to meaningful community engagement in implementation, evaluation, and oversight (green)

What can CLM monitor in the context of DSD?

What

What clinical, laboratory, and psychosocial services are needed?

Appropriateness – are services tailored to the needs of specific populations? Availability – do the required medicines exist & in adequate supply?

Where Where are services being provided?

Affordability - Do services require outof-pocket spending on behalf of the ROC?



When How often are services provided? Accessibility – how long are wait times? Are hours of operation convenient? Are referral processes along the care cascade smooth?

Who Who is providing HIV services? Acceptability - Are services provided

free of stigma and discrimination?

CE Rollout June 2019-October 2023

LIST OF INDICATORS MEASURING COMMUNITY ENGAGEMENT

	POLICY LEVEL (6)	PROGRAM LEVEL (7)	COMMUNITY LEVEL (6)
DESIGN	 % of TWG on DSD where RoC participated % of policy validation exercises where RoC participated % of online DSD platforms that include RoC, policy makers, program implementers and health providers 	 % of meetings focused on DSD program design where RoC participated % of DSD planning meetings where RoC provided recommendations on prioritization of DSD models 	 # of community-level platforms established aimed at gathering RoC views on DSD models % of thematic working groups where RoC participated
IMPLEMENT- ATION	 # of communication materials produced by RoC to educate communities about policies, results of evaluations/assessments 	 % of DSD HF trainings that include RoC as planners and facilitators % of DSD supportive supervision visits that include RoC leaders 	 % of DSD sensitization/demand creation activities led by or actively involving RoC % of HF with DSD where RoC work as service providers # of trainings organized for peer educators and RoC
MONITORING & EVALUATION	 % of M&E meetings that include RoC % of impact assessment exercises where RoC participated 	 % of DSD M&E tools development meetings where RoC participated % of DSD M&E activities where RoC participated % of self assessments where RoC participated and led on community engagement domain 	 % of DSD facilities where community score cards and/or client satisfaction surveys are implemented

- 2019: 19-indicator Community Engagement (CE) tracking tool finalized and piloted in the DRC and Kenya, generating insightful results and interest in community engagement
- 2022: Roll out by 19 members of the Community Advocacy Network (CAN) in their respective countries. Information retroactively collected for the period of 1 June 2021 – 31 May 2022. Data collection between July-November 2022.
- 2023: Revamped the CE tool and rolled out in 22 countries (June 2023), based on country feedback about the 2022 exercise
- A supplement to the ICAP CQUIN dashboard, completed by ministries, program implementers, and communities.

How have we done on **Community Engagement**?



CE Secring 2000				-	So	oring	Levels	& Defir	nitions (E	SD Das	board	3.0)			_							
CE S	coring 2022	Color score and %		0-209					21-4			41-60% 61-80					15.78	1-1009				
Community Engagement		CE scoring descriptions (DSD Dashboard 3.0)		Representatives from the people living with HIV (I society organizations (C involved in any activitie	PLHIV) a SO) are	and civ not	vil i	current activiti	and CSO tly engag es, but e ned or m	ed in DS ngagem	D r ent i	PLHIV ai meaning n DSD mpleme	gfully ei	ngaged	mear in im	/ and C ingfull plemer valuati	engag tation	ed me im	HIV and eaningful plement aluation	lly enga tation a	aged in and	
Resu	Its Miles		available	and there are currently these groups	no plan	is to en	igage	discuss	ions are	ongoing					DSDI	Л		ove	ersight o	f DSD p	olicy	
AREA	Its First-ever CQUIN First-ever CQUIN Subboard on Community dashboard on Community Lengagement indicators Engagement indicators Engagement indicators Subboard on DSD where RoCparticipated % of TWG on DSD where RoCparticipated % of policy validation exercises where RoC participated % of online DSD platform sthat include RoC, policy makers, program				Rw anda	Sierra Leone	Zambia	Zimbabwe	Ethiopia South Sudan	Eswatini	DRC		Liberia	Τ	Senegal	Kenva	Malawi	Mozambique	Uganda	CIV	Nigeria	Tanzania
	% of TWG on DSD where RoC participated																					
EL	% of policy validation exercises where RoC participated						l (N/A			
POLICY LEVEL	% of online DSD platform sthat include RoC, policy makers, program	implementersar	nd health provide	ers																		
ъ	#of communication materials produced by RoCto educate commun	ities about polic	ies, results of																			
ЛІС	evaluations/assessments	1958.																				0
PC	% of monitoring and evaluation (M&E) meetings that include RoC																					
	% of impact assessment exercises where RoC participated																					
I.	% of meetings focused on DSD program design where RoC participate	d																				
LEVEL	% of DSD planning meetings where RoCprovided recommendations of	on prioritization	of DSD models																			
	% of DSD health facility trainings that include RoC as planners and fac	ilitators									N/A		Γ	J/A	N/	Ά						
A	% of DSD supportive supervision visits that include RoCleaders																		N/A			
PROGRAM	% of DSD M&E tools development meetings where RoC participated																					
RC	% of DSD M&E activities where RoC participated											N/A		Ν	I/A				N/A			
4	% of selfassessments where RoC participated and led on community (engagement don	nain																			
Y	#of community-level platform sestablished aimed at gatheringRoCv	iewson DSD m o	dels																			0
É,	% of them atic working groups where RoC participated																					
AMUN LEVEL	% of DSD sensitization/dem and creation activities led by or actively in	nvolvingRoC													17							
NIN LE,	% of health facilities with DSD where RoC work asservice providers														N/	Ά						
community LE VEL	#oftrainingsorganized for peer educators and RoC																					
-	% of DSD facilities where community score cards and/or client satisfa	ction surveys are	e implemented						N/	д					N/	Ά						

2023 UPDATED INDICATOR TRACKING TOOL – A SNAPSHOT

DOLLOY	OLICY LEVEL (6 INDICATORS)									
	F DSD POLICY									
		INDICATOR	INDICATOR DESCRIPTION	LEVEL OF ACTIVITY FOR DATA COLLECTION	DID THIS ACTIVITY OCCUR DURING THE REPORTING PERIOD? Continue filling out sheet <u>only</u> if you answered " Yes-data source confirmed and listed " in the drop down menu		DATA SOURCE(S) FOR NUMERATOR Type of data, source of data, date: month(s), year	DENOMINATOR: # of TWG and TT mtgs organized by the government where DSD discussed	DATA SOURCE(S) FOR DENOMINATOR Type of data, source of data, date: month(s), year	% RESULT (numerator divided by denominator x 100)
	Consult with recipient of care (RoCl/community leadership to facilitate information-sharing re: differentiated service delivery (DSD) models described in DSD policy documents Include RoC/community members in policy and guidelines formulation task teams (TT) and technical working groups (TWGs)	% of technical working group (TWG) and Task Team (TT) meetings on DSD where RoC/community members participated during the reporting period	To determine the %, count # of TWG and TT meetings where RoC/community members participated (numerator) divided by the total # of TWG and TT meetings organized by the government where DSD was discussed (denominator)	National data]						#DIV/0!
Indicator code	HOW TO ENGAGE	INDICATOR	INDICATOR DESCRIPTION	LEVEL OF ACTIVITY FOR DATA COLLECTION		· · · · · · · · · · · · · · · · · · ·	DATA SOURCE(S) FOR NUMERATOR Type of data, source of data, date: month(s), year	DENOMINATOR: # of DSD policy validation mtgs organized by the government	DATA SOURCE(S) FOR DENOMINATOR Type of data, source of data, date: month(s), year	% RESULT (numerator divided by denominator x 100)
PLD.2	Include recipients of care (RoC)/community members in policy validation exercises	% of policy validation exercises where RoC/community members participated	To determine the %, count # of DSD-related policy validation meetings where RoC/community members participated divided by the total # of DSD-related policy validation meetings organized by the government	National						#DIV/0!
Indicator code	HOW TO ENGAGE	INDICATOR	INDICATOR DESCRIPTION	LEVEL OF ACTIVITY FOR DATA COLLECTION	DID THIS ACTIVITY OCCUR DURING THE REPORTING PERIOD? Continue filling out sheet <u>only</u> if you answered " Yes-data source confirmed and listed " in the drop down menu	NUMERATOR: # of online DSD platforms that includes RoC/community members	DATA SOURCE(S) FOR NUMERATOR Type of data, source of data, date: month(s), year	DENOMINATOR: # of online DSD TWG and TT platforms	DATA SOURCE(S) FOR DENOMINATOR Type of data, source of data, date: month(s), year	% RESULT (numerator divided by denominator x 100)
PLD.3		% of online DSD TWG and TT CE POLICY INDICATORS	CE PROGRAM IN		DMMUNITY INDICATORS	TABLE OF EXF	PLANATIONS SCORING	EXAMPLE COMP	PLETED FRAMEWORK +	

2023 Community Engagement Tracking Tool – Scoring Levels & Definitions

	Scoring Levels & Definitions									
0%	0-20%	21-40%	41-60%	61-80%	81-100%					
CANNOT SCORE DUE TO ANY	RoC are not involved in the DSD	RoC are not currently engaged	RoC are minimally engaged in	RoC are satisfactorly engaged	RoC are meaningfully engaged					
OF THE FOLLOWING:	activity and there are currently	in DSD activity, but	the DSD activity	in the DSD activity	in the DSD activity					
1. The activity is not planned.	no plans to engage these	engagement with RoC is								
2. No data (i.e. data source is	groups	planned or meetings and								
not defined, available,		discussions with RoC are								
accessible).		ongoing.								
		"Activity planned in next								
		reporting period"								

* When the activity was implemented during the previous reporting period, last year's scores are duplicated

for

KEY FINDINGS – RANKING OF INDICATORS (2022-2023)

		Number of indicators	Number of indicators
	Scoring Levels & Definitions (DSD Dashboard 3.0)	(2022)	(2023)
0-20%	Recipients of care are not involved in the DSD activity and there are currently no plans to engage these groups OR the activity is not planned OR there is no data (i.e. data source is not defined, available, accessible).	1	0
	RoC are not currently engaged in DSD activity, but engagement with RoC is planned or meetings and discussions with RoC are ongoing.	2	0
41-60%	RoC are minimally engaged in the DSD activity	6	2
61-80%	RoC are satisfactorily engaged in the DSD activity	5	10
81-100%	RoC are meaningfully engaged in the DSD activity	1	6



2023 <u>PRELIMINARY</u> Analysis of the CE Tracking Tool (5 countries)

	Scoring Levels & Definitions									
0%	0-20%	21-40%	41-60%	61-80%	81-100%					
CANNOT SCORE DUE TO ANY	RoC are not involved in the DSD	RoC are not currently engaged	RoC are minimally engaged in	RoC are satisfactorly engaged	RoC are meaningfully engaged					
OF THE FOLLOWING:	activity and there are currently	in DSD activity, but	the DSD activity	in the DSD activity	in the DSD activity					
 The activity is not planned. 	no plans to engage these	engagement with RoC is								
2. No data (i.e. data source is	groups	planned or meetings and								
not defined, available,		discussions with RoC are								
accessible).		ongoing.								
		"Activity planned in next								
		reporting period"								

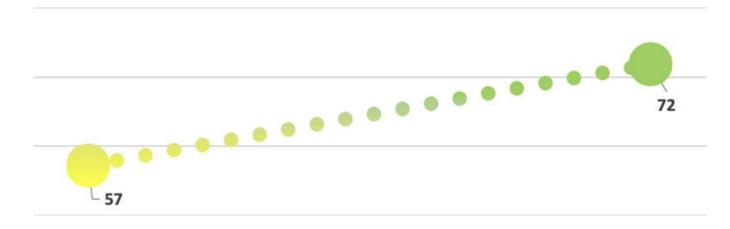
* When the activity was implemented during the previous reporting period, last year's scores are duplicated

AREA	INDICATORS (2022-2023)	Liberia	Rwanda	Uganda	Eswatini	av
	% of technical working group (TWG) and Task Team (TT) meetings on DSD where RoC/community members participated during the reporting period	100	100	100	100	100
	% of policy validation exercises where RoC/community members participated	100	100	100	81	100
ا اک	% of online DSD TWG and TT platforms that include RoC/community members	50	81	100	81	0
O I	% of govt-developed DSD policy communication materials that ackowledged input from national networks of PLHIV	100	100	0	67	100
	% of DSD-related monitoring and evaluation (M&E) meetings that include RoC/community members	81	100	100	100	100
	% of DSD impact assessment/evaluations where RoC/community members participated	50	100	100	0	100
	% of meetings focused on DSD program design where RoC/community members participated	80	100	Not planned	100	100
LEVEL	% of DSD planning meetings where RoC/community members provided recommendations on prioritization of DSD models	80	100	100	21	100
	% of DSD health facility trainings that include RoC/community members as planners, facilitators and participants	100	100	21	21	0
RAM	% of DSD M&E tools development meetings where RoC/community members participated	100	100	100	21	100
	% of DSD supportive supervision visits that include RoC/community members	81	33	100	21	100
Ř	% of CQUIN Capability Maturity Model self assessments conducted by MOH where RoC/community members participated and led on community engagement domain	100	100	100	21	N/A
LEVEL	% of thematic working group meetings where RoC/community members presented	100	100	64	21	100
	% of DSD sensitization/demand creation activities led by or actively involving RoC/community members	100	100	93	21	100
[% of health facilities with DSD where RoC work as service providers	100	100	76	100	100
LINUMMOS	% of peer educators who attended health education learning sessions	36	98	90	41	100
≥ E	% of RoC/community members who attended health education learning sessions	100	75	85	41	100
8	% of health facilities offering DSD services where community score cards and/or RoC satisfaction surveys are implemented	81	33	39	0	100

2023 KEY FINDINGS

- Communities are more at ease with the CE tracking tool/data collection process and data sources are more available (less reporting of data not available) – giving us more reliable data.
- Roll-out is progressing with a shift from 9 indicators with DSD activities not implemented to only one country having one activity which is not being implemented.
- All countries were able to advocate for better community engagement with the local authorities and duty bearers, contributing to increased community engagement.

Average CE Score grew from 57 in 2022 to 72 in 2023 (~26%)



- CIV and Rwanda conducted large scale community sensitizations (webinars & workshops) that helped shift the perspective of communities and led to more engagement.
- Quality of DSD-related activities is being addressed, such as in Cote d'Ivoire, where they set up a community-led monitoring system & Rwanda that reviewed their approach to client satisfaction survey to have a standardized framework.

2023 CE Tracking Tool: Rise of Community Engagement in DSD roll-out

(sample 5 countries -preliminary analysis)

Average CE country scores between 2022 and 2023 100 90 84 81 80 75 75 75 75 70 60 50 44 44 40 30 20 10 5 Liberia Rwanda Uganda Eswatini Cote d'Ivoire

Some Points to Note:

- **Liberia**: some activities were not attended by communities (but they were invited).
- Uganda: shift from data not being accessible & activities not planned to DSD roll-out picking up with satisfactory levels of community engagement.
- **Eswatini**: six activities that scored zero are now known to be planned in the next reporting period.
- **Cote d'Ivoire**: main success is sustaining meaningful community engagement for eleven indicators.



2023 KEY FINDINGS – AVERAGE SCORES & PROGRESS MADE

AVERAGE SCORES PER LEVEL OF ENGAGEMENT

	AVERAGE SCORES						
LEVEL	2022	2023	1				
POLICY	68%	83%	+15				
PROGRAM	53%	70%	+17				
COMMUNITY	64%	76%	+12				

AVERAGE SCORES PER STAGE OF DSD ROLL-OUT

	AVERAGE SCORES						
STAGE	2022	2023	\uparrow				
DESIGN	73%	82%	+9				
IMPLEMENTATION	64%	74%	+10				
M&E	44%	73%	+29				

Scoring Levels & Definitions							
0%	0-20%	21-40%	41-60%	61-80%	81-100%		
CANNOT SCORE DUE TO ANY	RoC are not involved in the DSD	RoC are not currently engaged	RoC are minimally engaged in	RoC are satisfactorly engaged	RoC are meaningfully engaged		
OF THE FOLLOWING:	activity and there are currently	in DSD activity, but	the DSD activity	in the DSD activity	in the DSD activity		
1. The activity is not planned.	no plans to engage these	engagement with RoC is					
2. No data (i.e. data source is	groups	planned or meetings and					
not defined, available,		discussions with RoC are					
accessible).		ongoing.					
		"Activity planned in next					
		reporting period"					

* When the activity was implemented during the previous reporting period, last year's scores are duplicated

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Community Engagement Tracking Tool

Examples of 2023 Advocacy Achievements



LIBERIA

LIBNEP+ advocacy led to the creation of 3 ARV dispening community centers bringing Tx closer to communities.



RWANDA

RRP+ built capacity of 49 NGO and ROC representatives who then advocated for their right to be planners, facilitators and participants in DSD Health facilities trainings \rightarrow 100% COMMUNITY ENGAGEMENT.



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EFFORTS ARE STILL REQUIRED

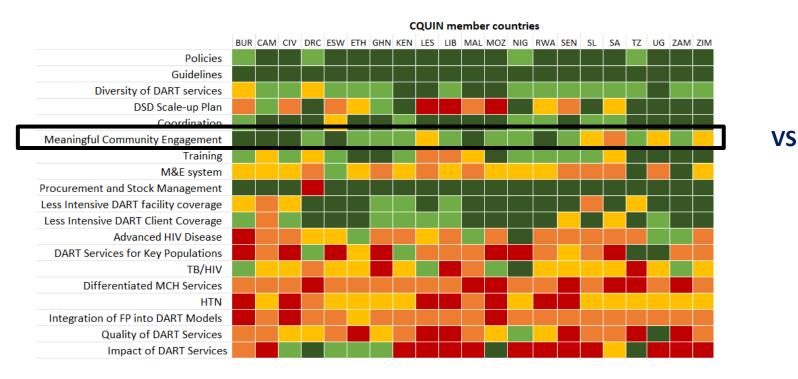
- M&E of DSD has once again the lowest level of community engagement (73%), especially on health facilities offering DSD services where community scorecards and/or RoC satisfaction surveys are implemented.
- At program level, the inclusion of Roc/community members as planners, facilitators, participants in health facility trainings is still minimal (48%).
- Evidence of results are still challenging to obtain (invitations, list of participants, meeting reports etc.) and data collection still requires continued fostering of relationships with duty bearers.
- Several indicators were reported as being implemented in previous period or planned for the next one which leads to the question – are activities being implemented regularly enough to ensure quality DSD services?
- Bottlenecks include lack of funding, for example to include more community representatives in DSD supervision visits and implement community scorecards more widely in Rwanda.
- Uganda and Eswatini note there is still a gap in terms of sensitizing communities on their role in DSD and the relevance of community engagement.



2023 Treatment Capability Maturity Model (CMM) results by country

2023 <u>PRELIMINARY</u> Analysis of the CE Tracking Tool (5 countries)

Liberia	Rwanda	Uganda	Eswatini	av
100	100	100	100	100
100	100	100	81	100
50	81	100	81	0
100	100	0	67	100
81	100	100	100	100
50	100	100	0	100
80	100	Not planned	100	100
80	100	100	21	100
100	100	21	21	0
100	100	100	21	100
81	33	100	21	100
100	100	100	21	N/A
100	100	64	21	100
100	100	93	21	100
100	100	76	100	100
36	98	90	41	100
100	75	85	41	100
81	33	39	0	100

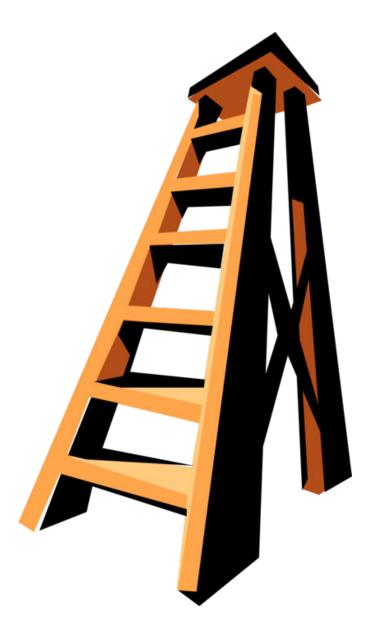


Not vastly different, though early to tell!

Using **Community Engagement** to do the work!







Community engagement is **not the work**

VS

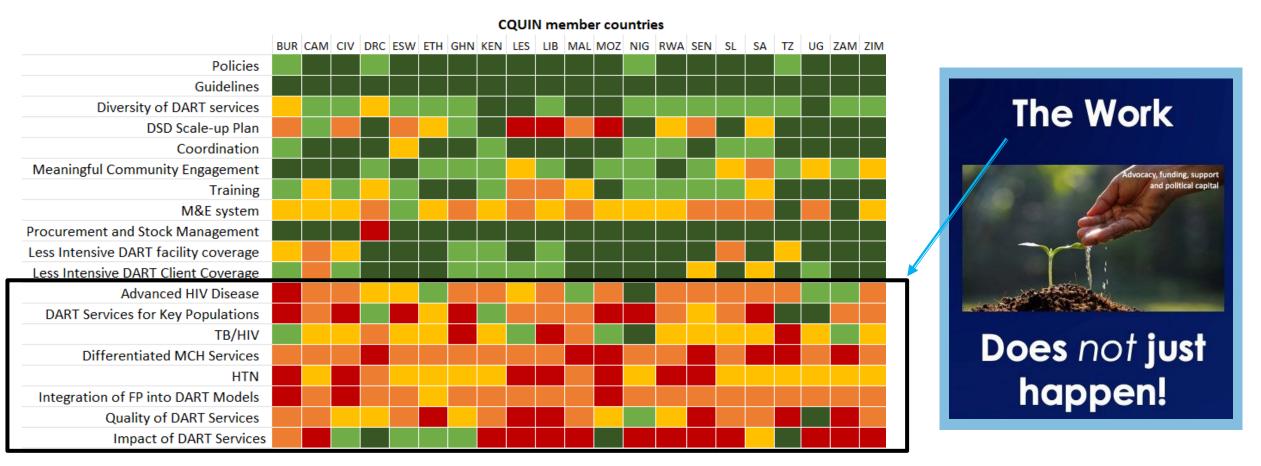




It is a means to the work!

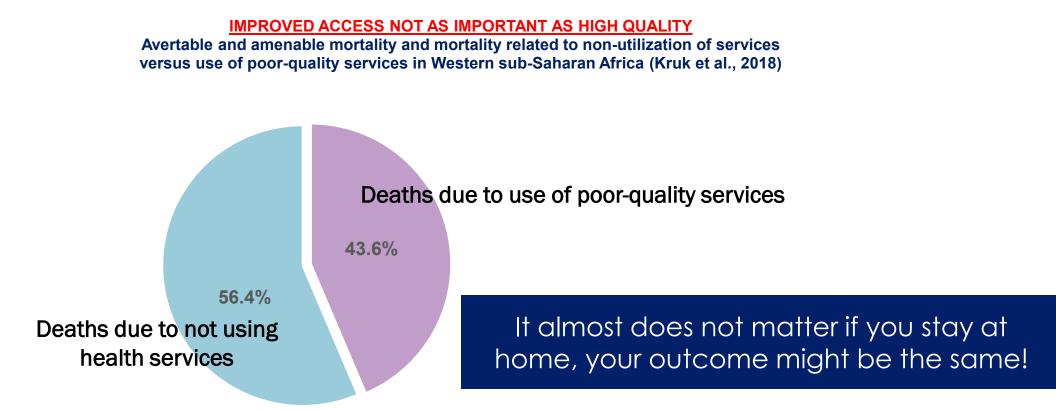


2023 Treatment CMM Results by Country





A <u>2018 Lancet study</u> found that of the 812,987 deaths in Western sub-Saharan Africa that were related to health care, 354,744 (43.6%) were due to <u>poor quality of services</u>.





RoC's experience of the quality of the service is a proxy for how much the end user was considered from the start to the end.



Oh yes, the user! Let's accommodate







Why is CE not happening at the scale we need?



Questions for Consideration

How can we **better leverage DSD** as a <u>neutral entry point</u> for tackling persistent and systemic issues?



The Work



Does not just happen!



C

for

D S D

Barriers to Effective Community Engagement in DSD

- External funding dependence:
 - How do we incentivize governments to pay for community accountability innovations?
 - The framing of community engagement is not solution-oriented enough
 - CLM when applied to DSD can help alleviate this
- Human resources problem:
 - How can we address the declining and inadequate funding for human resources for health?
 - Addressing inefficiencies through better management can contribute to relieving this constraint
 - DSD models should improve efficiency within the health system
- No funding for communities to do the work after "meetings":
 - CE without funding is unrealistic
 - Community engagement requires funding to effect change
 - The final phase of all CLM models is advocacy
 - Need to mobilize resources and political will to enact and sustain community empowerment initiatives



Recommendations from CAN members

Effective Community Engagement in DSD requires:

- An **expanded treatment education for PLHIV and capacity building** for health care workers
- Recipients of Care through their networks need to be resourced, capacitated and empowered.
- DSD scale up need to be rolled out alongside other initiatives i.e. U=U sessions, stigma reduction messages and; management of TB and other NCDs.
- Scale up of DSD initiatives need **predictable and sustainable availability** of commodities.
- As more and more recipients of care embrace different models of DSD, they will be to be educated on how, when and how to manage and seek care for HIV co-infections and comorbidities, including non-communicable diseases (NCDs).
- Providers in Care and HIV program managers need to embrace CLM as an accountability mechanism to gather feedback from recipients of care.





E for

Effective DSD @ Scale Means...

- Robust MONITORING by COMMUNITIES to monitor quality and access of services along the HIV cascade, for health
- A more nuanced understanding how to scale/improve
 QUALITY (not just #s)
- Building community **SYSTEMS** (often hidden in HSS)
- Truly supporting the shift to more community-led & provided services
- Funding community-led advocacy

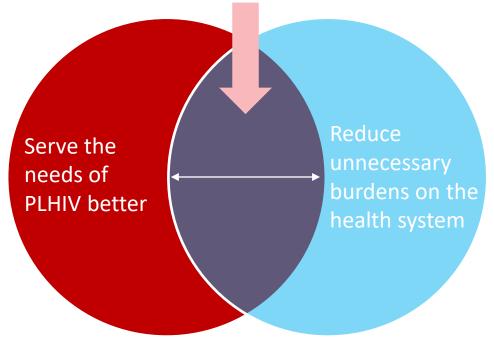


KEY TAKEAWAYS

Gains are **fragile** and must be maintained for DSD to be effective at Scale

DSD offers:

- an opportunity to build effective systems and processes that work for all recipients of care.
- DSD offers a neutral entry point for often highly political discussions and decision-making.





Like for this guy, time will show which area was priority!





www.cquin.icap.columbia.edu

Thank you!

