The CQUIN Learning Network **Annual Meeting**

The CQUIN M&E Community of Practice

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> February 13-15 Maputo, Mozambique



















HIV LEARNING NETWORK The CQUIN Project for Differentiated Service Delivery



Outline

- Introduction
- Community of Practice
 - CoP Formation
 - Procedures and goals
 - Progress to date
- M and E Framework
- Next steps

Introduction

- Conceptualized during the CQUIN Launch Meeting in March 2017
 - Breakout session discussion revealed a need for an M&E committee to focus on issues of M&E systems (paper vs. electronic), indicators, and the future of M&E for DSD
- Community of Practice (CoP) participants are Monitoring & Evaluation experts who share an interest or concern about M&E for DSD

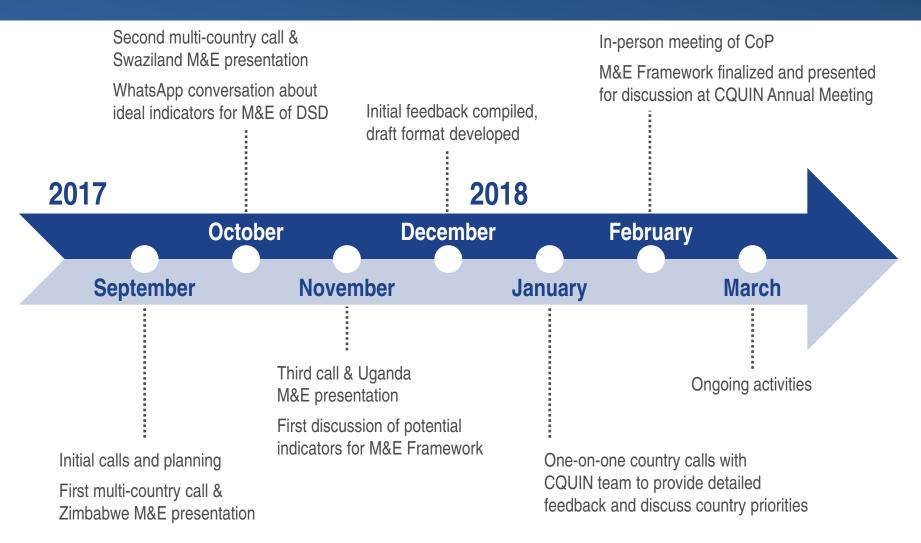
CoP Formation

- Initial calls and planning begun September 2017
- Ministries of Health selected country representative cadres
- Four CQUIN Countries sending a total of 15 participants
 - Mozambique, Swaziland, Uganda, Zimbabwe
- Welcoming new participants at any time

Procedures and Goals

- Virtual meetings held monthly with ongoing communication between meetings
 - Multi-country conference calls
 - WhatsApp group for periodic updates on CoP activities and meeting coordination
- Participating countries share experience with M&E of DSD
- Participants decide on an output of the CoP
 - Co-created tool to address challenges of M&E for DSD

Progress to Date



February In – Person Meeting of CoP Participants



CoP Co-Created Tool: M&E Framework

- Provides recommendations for indicators
 - Numerator & Denominator
 - Record Type
 - Data Source
 - Mode of Collection and Frequency of Reporting
 - Disaggregations
- CQUIN M&E Framework recommendations are from the perspective of Ministries of Health, designed to be used by countries scaling up DSD

Iterative Process

- Reviewed and discussed proposed indicators
- Discussed priorities and feasibility
- Considered how differences between countries could impact recommendations
 - M&E systems (paper vs. electronic; different tools)
 - DSD models (DSDM) being offered
 - Eligibility criteria for DSDM
 - among others

Step 1: Initial Discussions



- Considered outside recommendations to spur discussion
- Brainstormed "ideal" indicators without being constrained by feasibility

Step 2: First Draft of Framework

Uptake										
No.	Measure		Is this data currently available?	level of priority/interest (1=lowest; 3=highest)						
1	Number of clients eligible for non-mainstrea DSDM during reporting period	m	Partly - Some elements are available	3						
2	Number of clients registered for non-mainstre DSDM during reporting period	am	Partly - Some elements are available	3						
3	Number of facilities newly providing non- mainstream DSDM during reporting period			2						
4			ll elements are available o elements are available							
5	Partly - Some elements are available									

- Discussions focused on priority and feasibility
- Added new indicators as they were suggested

Step 3: Refining the Framework

Clinic Record Type	Numerator	Denominator	Data Source	Mode of collection	Sample	Frequency	Disaggregations

Healthcare Worker Experience											
Measure	Clinic Record Type	Numerator	Denominator	Data Source	Mode of collection	Sample	Frequency	Disaggregations	Source of the Measure	MOH Level of Priority/Interest (1=lowest; 3=highest)	Notes
Overall HCW satisfaction with DSD services provision	n/a	Composite	n/a	Questionnaire	MOH survey	A sample of facilities (all patients/HCW)	annually	facility level, months facility has offered	Ehrenkranz et al. JIAS	2	Perhaps conduct 1 year after DSD roll-out
HCW KAP around DSD services provision	n/a	Composite	n/a	Questionnaire	Research study		neriodic	facility level, months	Custom	3	Uganda already uses a pre- and post-test fo knowledge gain, but does not capture attitudes. End of training survey captures th Not being captured in the national system (only #trained, cadres, challenges reported training team) Yes, we actually wish to see this, but the feasibility of this is difficult. How will the question be asked?
											Note the alternative method for measuring HCW burden: 7.7, which calculates burden
0 1	Measure Overall HCW satisfaction with DSD services provision	Measure Clinic Record Type Overall HCW satisfaction with DSD services provision	Measure Clinic Record Numerator Type Numerator Overall HCW satisfaction with DSD services n/a Composite	Measure Clinic Record Type Numerator Denominator Overall HCW satisfaction with DSD services provision n/a Composite n/a	Measure Clinic Record Type Numerator Denominator Data Source Overall HCW satisfaction with DSD services provision n/a Composite n/a Questionnaire	Measure Clinic Record Type Numerator Denominator Data Source Mode of collection Overall HCW satisfaction with DSD services provision n/a Composite n/a Questionnaire Research etudy	Measure Clinic Record Type Numerator Denominator Data Source Mode of collection Sample Overall HCW satisfaction with DSD services n/a Composite n/a Questionnaire MOH survey facilities (all patients/HCW)	Measure Clinic Record Type Numerator Denominator Data Source Mode of collection Sample Frequency A sample of facilities (all patients/HCW) Provision N/a Composite N/a Composite N/a Questionnaire Questionnaire Research Study A sample of facilities (all patients/HCW) A sample of facilities (all patients/HCW)	Measure Clinic Record Type Numerator Denominator Denominator Data Source Mode of collection Sample Frequency Disaggregations Overall HCW satisfaction with DSD services provision Composite n/a Composite n/a Questionnaire Questionnaire Research facilities (all patients/HCW) Frequency Disaggregations A sample of facilities (all patients/HCW) Frequency Disaggregations A sample of facilities (all patients/HCW) Frequency By DSD model type, Facility level, months facilities (all periodic facilities (all patients/HCW) Facilities (all patients/HCW) Frequency Disaggregations Overall HCW KAP around DSD services provision N/a Composite N/a Questionnaire Questionnaire Research facilities (all patients/HCW) Facilities (all periodic facility level, months facility level, months facility level, months facility has offered	Measure Clinic Record Type Numerator Denominator Denominator Data Source Mode of collection A sample of facilities (all patients/HCW) MOH survey A sample of facilities (all patients/HCW) MOH survey A sample of facilities (all patients/HCW) MOH survey A sample of facilities (all patients/HCW) A sample of facilities (all patients/HCW) MOH survey A sample of facilities (all patients/HCW) A sample of facilities (all patients/HCW) MOH survey A sample of facilities (all patients/HCW) A sample of facilities (all patients/HCW) A sample of facilities (all patients/HCW) MOH survey A sample of facilities (all patients/HCW) A sample of facilities (all patients/HCW) A sample of facility level, months facility level, m	Measure Clinic Record Type Numerator Denominator Data Source Collection Sample Frequency Disaggregations Source of the Measure Priority/Interest (1=lowest; 3-highest) Overall HCW satisfaction with DSD services provision n/a Composite n/a Composite n/a Composite n/a Questionnaire N/a Questionnaire N/a Questionnaire N/a Questionnaire N/a Questionnaire N/a Composite n/a Questionnaire N/a Questionnaire N/a Questionnaire N/a Sample of facilities (all patients/HCW) N/a Sample of facility (all patients/HCW) N/a Sample of facility (all patients/HCW) N/a Sample of facilities (all patients/HCW) N/a Sample of facility (all patients/HCW) N/a Sample of

- Indicator definitions further refined, details added
- In-depth discussions about feasibility, data use

Step 4: Gather Outside Feedback



- Discuss with CQUIN members at M&E breakout session
- Further refine recommendations

Future of the M&E CoP



- Continuing to share ideas and experiences as M&E systems are updated
- Ongoing activities to improve M&E for DSD

Thank you

















