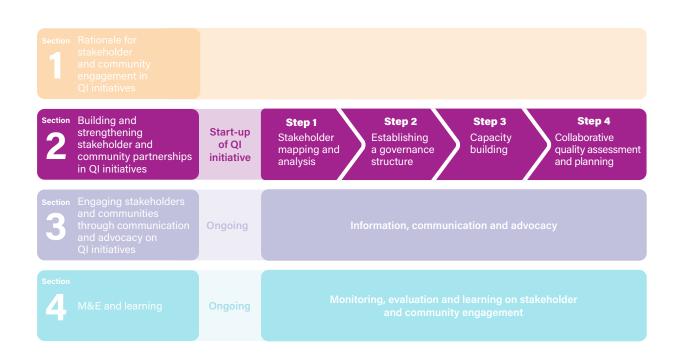


SECTION 2. BUILDING AND STRENGTHENING STAKEHOLDER AND COMMUNITY PARTNERSHIPS IN QUALITY IMPROVEMENT **INITIATIVES**



For QI initiatives to be effective, meaningful and sustainable, stakeholder and community engagement is crucial across the start-up and implementation phases and across the health-care system at the national, district and facility levels. This section outlines four steps to take, with corresponding activities relevant to each step. Engagement for policy-making, programming and service delivery should follow similar steps, though the types of stakeholders may vary by country and level. At the national level, for example, engagement will mostly refer to stakeholder groups relevant for that level, with users and communities being represented by intermediary structures such as civil society organizations. At the facility level, engagement may be with representatives too but also more directly with groups of women and community members, depending on the engagement approach. The approaches presented in this section will be common to all levels but include such specificities where relevant.

Step 1. Stakeholder mapping and analysis

Given the rationale outlined above, policy-makers and planners need to conduct a careful stakeholder mapping and analysis to ensure that the right individuals and organizations are contributing commitment, knowledge and resources to QI initiatives. Such mapping will take into account differences in stakeholders' experiences, influence and power, and facilitate effective engagement. It also helps to define the roles that stakeholders can play in the programme, and the resources (information and knowledge, funding, technical assistance, alliances, advocacy) they can bring to bear. The result – a stakeholder engagement strategy – should be part of the QI initiative, strategies and operational plans.



- 1. Specify the issue at stake
- 2. List stakeholders
- 3. Conduct a stakeholder analysis
- 4. Identify potential roles

Stakeholder mapping and analysis is often done informally, in an ad hoc way, and not systematically updated. As a result, it may only include stakeholders who already agree with the policy or programme or only invite participants from selected organizations that are directly involved in the implementation. Such approaches may miss important interest groups that could contribute valuable insights, influence or resources to the programme. Omitting their voices may threaten the embedding and sustainability of the programme.²⁷

Stakeholder mapping and analysis can be broken down into four activities. These can be tailored during any stage of the QI initiative (planning, implementation and M&E), although it is most beneficial at the early stages of programme design, prioritization and preparation. At that stage, a stakeholder analysis will avoid overlooking important or influential individuals or organizations.

Box 2 (found on page 19) at the end of this section lists resources available to support stakeholder and community mapping and analysis.

Activity 1. Specify the quality issue at stake

The issue or problem needs to be carefully delineated. If it is stated very broadly ("QoC in MNCH"), it will be hard to identify relevant stakeholders. It may be useful to break down the analysis; for example, by focusing on one QoC dimension or standard at a time (see Table 2)²⁸ or a quality issue that affects particular groups (e.g. adolescents or unmarried women or health workers in rural areas).

²⁷ Stakeholder engagement tool. Chapel Hill: Measure Evaluation; 2011 (https://www.measureevaluation.org/resources/publications/ms-11-46-e).

²⁸ Standards for improving quality of maternal and newborn care in health facilities (p. 16).

Table 2. WHO quality of care framework

Dimension and intervention area for improvement	Standards
	Evidence-based practices for routine care and management of complications
Provision of care	2. Actionable information systems
	3. Functioning referral systems
	4. Effective communication
Experience of care	5. Respect and preservation of dignity
	6. Emotional support
Resources	7. Competent, motivated personnel
nesources	Availability of essential physical resources.

The quality issue at stake may be informed by existing quality assessments or may be predefined by the improvement aims set by national-level QoC policies. When there is an opportunity to conduct a new or more comprehensive (i.e. addressing all dimensions of QoC) quality assessment at national, district, or facility level, this could become a stakeholder and community engagement process in itself. Guidance on such processes is provided in Section 3.

Activity 2. List the names of stakeholders relevant to the quality dimension at stake

These include persons; groups such as health professionals, councils or organizations; and research institutions with interests in the defined issue, quality gap or improvement programme, or who may be directly or indirectly affected by the process or outcome. List organizations, groups, or individuals and categorize them by their location (national, district, facility) and sector. Table 3 presents examples of stakeholders for different levels.

An obvious start may be to identify existing QI efforts and start with mapping stakeholders who have already been involved in these programmes. District offices are often well placed to map these, to identify gaps that need to be filled, and to avoid duplication. Good starting references may also be health governance and health systems policies.

Make sure to include stakeholders who are directly affected by QoC issues, including representatives of women using MNCH services and marginalized groups. Also include representatives of health providers, especially midwives and nurses, and managers through their professional associations or societies. Their voices and perspectives on quality of care and challenges and solutions as well as their support to the process is instrumental to the success or failure of any QI strategy.²⁹

Activity 3. Conduct a stakeholder analysis. For each stakeholder identified, describe, per level, their stake in the QoC issue, namely:

- Experience with QI initiatives in MNCH. People who can bring in success factors, lessons learned from interventions or from challenges around QoC in MNCH. For example, those who have experience in:
 - QoC policy-making, implementation, documentation and scale-up;
 - advocacy for improved QoC in MNCH or other sectors, such as adolescent care;
 - creating an enabling environment for improved QoC in MNCH;
 - community engagement;
 - evaluating QoC and QI initiatives.

²⁹ Handbook for national quality policy and strategy.

- Expertise and **knowledge** of the quality issue identified (e.g. people who have information about the challenges, about community structures and preferences, or information about stakeholders).
 - Determine their level of interest **and commitment** (support or oppose; why).
 - Distinguish between stakeholders with a short-term interest (e.g. in piloting the learning initiative) and those that can play a role in the scale-up of the intervention.
- Level of **responsibility and accountability** for QoC in MNCH (see guidance on mapping responsibilities).³⁰ National health governance policies can be used for this exercise.³¹
- Available **resources** (staff, funding, tools, information, influence in decision-making).
- **Influence** on other stakeholders: people whose opinions are respected and who have some influence over public and stakeholder opinion, and who can foster participation in and generate support for your initiative.

Table 4 provides an example of a stakeholder analysis at the district level which aims to identify stakeholders that should be engaged in defining improvement activities to enhance experience of care for adolescent women. This table can be used as a template.

³⁰ Handbook for national quality policy and strategy (p27).

³¹ For example: Guidelines for governance and management structures. Kampala: Republic of Uganda Ministry of Health; 2013 (http://www.health.go.ug/docs/GMS.pdf).

Table 3. Examples of stakeholders

Level → Sector↓	National	District	Facility
Government	Health and other line ministries; representatives of public administration at national level (including council of traditional chiefs if existing, etc.); regulatory agencies	District health and other line ministries; nutrition programmes, HIV programmes, water and sanitation programmes; public administration representatives; district regulatory agencies	Traditional chiefs, prefects, local government officer
Political	National assembly, sub-committees	District assembly, health or MNCH sub-committees	Village councils, development committees, local assembly, sub-committees
Health service organizations	Government, NGO, private, faith-based, traditional	Government, NGO, private, faith-based, traditional	Government, NGO, private, faith-based, traditional
Health facility management governance	National-level facility governance structure (e.g. national association of health committees)	District representatives of health committees	Health committees, board, management team
Professional (trained workforce)	Leadership of nurse and midwives associations, medical associations and professional bodies, medical schools, nursing and midwifery schools, association of community health workers	District representatives of nurses and midwives associations, professional bodies, district medical schools, nursing and midwifery schools, association of community health workers	Community health workers, midwives, nurses, obstetricians, paediatricians, facility managers
Outreach and other health workforce	Representatives of health workforce	Representatives of health workforce	Hospital attendants, assistants, drivers, guards, health promotors, pharmacists, cleaners, staff in the stockroom, hospital administrators
Nongovernmental	Leadership of insurance agencies, service providers, health promotors, community empowerment programmes	District representatives of insurance agencies, service providers, health promotors, community empowerment programmes	Community-based health insurance; community empowerment programmes; civil society (human rights groups, social accountability initiatives); media, including tv. radio, social media and local communication channels
User groups, communities, community-based organizations (CBOs)	Representatives of service users, women and men, patient groups, community development groups, traditional leaders, youth groups	Representatives of service users, women and men, patient groups, community development groups, traditional leaders, youth groups	Representatives of cooperatives, women's groups, safe motherhood groups, MNCH groups, patient groups, faith-based organizations, social and sports clubs, savings groups, youth groups and organizations
Service users	Platforms of user groups, MNCH networks	District platforms of user groups, MNCH networks	Women of childbearing age, pregnant women, male partners/husbands, family members, children; marginalized groups, including those that do not have access to or do not use MNCH services
Media and advocacy organizations and campaign	(Social and traditional) media, MNCH networks, advocacy organizations, national MNCH campaigns, social accountability initiatives	District-level (social and traditional) media, MNCH networks, advocacy organizations, national MNCH campaigns, social accountability initiatives	Local media (radio, tv, social media and local communication channels), MNCH networks, advocacy organizations, national MNCH campaigns, social accountability initiatives
Donors	International and national donors	Representatives of donor organizations	Foundations, charities, representatives of donor organizations

Table 4. Stakeholder analysis matrix (example)

- QoC issue: Provision to and experiences of care for adolescent women district level.
- Standards: Improving communication; respectful and dignified MNCH care.

Stake → Sector↓	Stakeholder	Description (purpose, no. of members or staff, funding)	Experience, Knowledge	Interest and influence QoC issue	Responsibility and accountability	Resources (staff, financial, influencers)	Potential role in improvement initiative
Government	District health team		Knowledge of local systems, services and populations		Coordination	MNCH Supervision	Knowledge, partner. Data on quality indicators, identification of gaps
	National MOH		Policy issues, QoC regulation	Alignment with national policy	Approval of QI initiative	MNCH QoC department head	Knowledge from review of QI initiatives – inputs/review to the plan Regulation
Political	District assembly – health committee			Interest in implementing youth strategy			QoC champion
Health service organizations	Faith-based clinics Government clinics Private clinics		Experience with participatory approaches and dialogue on barriers to reaching target population	Implementation influence (adoption or rejection of the guidance)			Input into selection of QI initiatives Partner in decision-making Piloting QI actions
Health facility management/ governance	District representatives of health committees		Experience with facility management and monitoring	Adoption of new QI tools		Tools for facility management	
Professional (trained workforce)	District representatives of nurse-midwives associations		Health providers' perspectives and experiences	Interest in improving working conditions and QoC		Training modules on QoC	Continuous feedback loops, <i>dissemination</i> among members
	Community MNCH workers		Presence in remote communities	Better engagement with adolescent women		Trusted in the community, communication channel	Partner Identify gaps in quality and training needs

Stake → Sector →	Stakeholder	Description (purpose, no. of members or staff, funding)	Experience, Knowledge	Interest and influence QoC issue	Responsibility and accountability	Resources (staff, financial, influencers)	Potential role in improvement initiative
Nongovernmental	"Save our mothers" health promotors		Presence in remote communities				Resources that can be mobilized for implementation
User groups, communities, CBOs	Male MNCH champions groups; youth groups, including young women and girls groups						Contribute to quality assessment and planning Partner in decision-making
Service users	Sexual, reproductive health and rights district network						
Media and advocacy organizations and campaign	City radio FM health programme						Input into selection of target groups based on knowledge of quality for adolescents and teenage pregnancy
Donors	Representatives of donor organizations			Budget influence			Resources that can be mobilized for implementation

Activity 4. Identify stakeholders' potential active role in the QI initiative

In the last column of Table 4, the potential role of stakeholders can be identified. Examples of roles are: partner in the QI team (needs to be involved in decision-making), influence/advocacy champion, informant, funder, knowledge provider, regulator, reviewer, expert consultant, beneficiary, etc.

Box 2 contains a list of resources that can be used for stakeholder and community mapping and analysis.

Box 2. Resources supporting stakeholder and community mapping and analysis

Tools and references for stakeholder mapping and analysis - national and district level

- The Partnering Initiative (2011). The partnering toolbook: an essential guide to cross-sector partnering. See example of a resource map on p14.
- Wageningen University and Research (2019). Stakeholder characteristics and roles matrix.
- Wageningen University and Research (2019). Stakeholder analysis: Importance/influence matrix.
- · Measure Evaluation (2011). Tools for data demand and use in the health sector: stakeholder engagement tool. Examples of stakeholder analysis matrix and stakeholder engagement plan.
- · WHO reproductive health sample stakeholder mapping grid.

Tools and references for stakeholder mapping and analysis - facility level **Facility and community level**

- World Vision International (2016): Local context analysis, including a country and local analysis of governance structures, policy development and processes, implementation and budgeting, opportunities for citizen participation, stakeholder analysis, public and social accountability mechanism, and civil society and sector analysis. (WVI, 2016, pp. 28–30). Citizen Voice and Action Field Guide.
- Management Sciences for Health (2012): Community-based participation and initiatives.
- · Centre for Community Health and Development (2019): How to identify and involve influential people.

Step 2. Establishing a Quality Improvement governance structure

The stakeholder analysis will have facilitated the identification of core stakeholders that need to be actively involved in the QI initiative. This next step helps to identify the forums in which these stakeholders can be engaged and through which governance mechanism they will be enabled to contribute and provide input in decision-making.



- 5. Exploratory interview
- 6. Identifying the governance structure and members
- 7. Developing partnership agreements

Activity 5. Conduct exploratory interviews

Review the information entered into the stakeholder analysis table and discuss the relative priority of stakeholders to involve in the QI initiative. Exploratory interviews with key stakeholders from different sectors can help confirm their interest and gather input for the engagement strategy. Such consultation can help to further specify the objectives of stakeholder and community engagement in QoC in MNCH. The interviews can also ask the previously identified relevant stakeholders how they would prefer to be engaged as core members of the QI governance structure. Exploratory interviews can cover questions such as:

- What issues are important for you (or your group)?
- Do you actively contribute to addressing the issue? Would you like to actively contribute to addressing the issue? If so, how?
- What do you need to engage in a way that is meaningful to you?
- What factors would help or hinder you in becoming actively involved with the QI team?

The earlier in the process people are consulted and listened to, the more likely they are to be supportive and to contribute. Hence, such interviews also help to build stakeholder support in the early stages, even if the stakeholders do not become part of the governance structure. As already mentioned, it is important to take additional measures to ensure women's voices and vulnerable groups are not overlooked in these consultations.

Box 3 (found on page 22) lists resources identified to support the establishment of a governance structure.

Activity 6. Identify the governance structure

A group or a team that oversees a plan, project or intervention can go by a number of names which are often used interchangeably: task force, QI team, quality committee, oversight group, coordination team, etc. The QOC Network implementation guide³² refers to QI teams as "the focal point for working on specific improvement aims". Smaller facilities may have one QI team that works on different MNCH aims. Larger facilities may have multiple QI teams. Sometimes, QI teams may exist but lack an MNCH focal person or committee. At the national level, the guide refers to technical working groups (TWG). Many district health systems will already have an existing MNCH TWG that can be a good platform to start establishing a partnership. It will usually be necessary, however, to review the composition of any existing district platform to ensure participation by relevant partners and community stakeholders.

Decision-making on the composition and functioning of the governance structure depends on:

- the needs and priorities of the organizations and individuals involved (as obtained through the exploratory interviews);
- the level of input required;
- the amount of time members will need to put in; and
- what the group is actually going to do (oversee, coordination, implementation of the initiative).

For the QI governance structure, there needs to be enough people to perform the roles, but not so many as to make collaboration impractical. Implementation (TWG, QI) teams usually consist of 8-10 members, while an advisory body or steering committee may consist of a broader set of stakeholders up to 20 members. The composition of the team is not fixed and will change depending on the focus of the partnership (whether focusing on developing a holistic QI plan for MNCH or on sub-aspects of QoC) and the selected QI aim.

³² Implementation guide for national, district and facility levels

Stakeholders can be engaged as:

- TWG member (national) or QI team member (district and facility)
- subcommittee or working group member (e.g. committee that works on defining, contextualizing QoC standards, developing and testing quality assessment tools)
- member of a (national or district-level) steering committee or advisory board.

Criteria for QI team membership.

Ideally, QI team members are:

- keen to work on QoC or QoC issues in MNCH and have the time and energy to invest in it;
- able to regularly attend meetings, especially for the implementing team (for advisory bodies this may be less important);
- representative of a cross-section of the sectors (see Table 3); and
- select representatives of a cross-section of service users and community members in terms of gender, socioeconomic status and expected roles.

There may be stakeholders who cannot be directly engaged as QoC team members or members of advisory boards, but who need to be involved at different moments because they can make a particular contribution. Such stakeholders can be engaged as:

- audience receiving the information
- resource person, expert, reviewer
- participant in a focus group discussion
- participant in a stakeholder meeting
- participant of a working group (e.g. on quality assessment, audit and review of stillbirths and neonatal deaths).

Activity 7. Develop partnership agreements

Ideally, identified stakeholders are involved in establishing the roles and procedures of QI teams, TWG or advisory boards. They need an understanding of the process that they are being invited to join, what is required from them, and how long it is going to take, before they will commit to taking part. A start-up workshop can help to clarify expectations and questions, and begin engaging stakeholders in co-developing collaboration principles and establishing processes of communication, coordination, decision-making and leadership. It is recommended that partnership agreements - or more specifically, QI team Terms of Reference - are jointly drafted. Box 3 describes the resources available for supporting the establishment of a governance structure.

Box 3. Resources supporting the establishment of a governance structure

Tools and references for establishing a governance structure

- · WHO (2017). Guidance on establishing district QOC teams or coordinating mechanisms (WHO guide for individuals, families and communities [IFC], section 3.4).
- · UNICEF (2016). Every Mother Every Newborn (EMEN) quality Improvement guide for health facility staff.

Step 3. Capacity-building and coordination of training programmes

Step 1 Stakeholder mapping and analysis Step 2 Establishing a governance structure Step 3 Capacity building building and planning

- 8. Developing a capacity strengthening plan for stakeholders and communities
- 9. Developing a capacity strengthening plan for health professionals
- 10. Facilitating partnerships
- 11. Consolidating of stakeholder engagement strategy

The implementation guide suggests several actions to foster a positive environment for improving QoC. From the perspective of stakeholder and community engagement, this translates to actions aimed at strengthening the capacities and ability of stakeholders, communities and providers to engage with each other and work in partnership in the QI initiative in MNCH.

Activity 8. Develop a capacity strengthening plan for stakeholders and communities

In order for partners in a QI initiative – such as representatives of women, their families and the communities – to be effectively involved, they will need certain capabilities that facilitate their interaction with health providers and managers, and that also increase their ability to understand, participate in, and influence QI processes. Some community members may already have skills and experiences in these processes; others may not. Building these capabilities requires time and commitment, and the related activities need to be included in the QI initiative. Specific capabilities will also be contextually defined and may differ between the "core" stakeholders (active partners in the QI team) and stakeholder and communities in a broader sense. Equally important is building the capacities of community and civil society structures to understand quality issues and to monitor QoC.

Activity 9. Develop capacity strengthening of health professionals

Formal sector health professionals play a key role in facilitating the process of stakeholder and community engagement in QI initiatives in MNCH. To fulfil these roles effectively and to create productive partnerships at different levels, health managers and providers must develop engagement capacities including strengthened interpersonal communication skills. Specifically, they require the skills to:

- communicate with different stakeholders and members of the community and establish relationships with people, including with community leaders, women's groups, marginalized groups and health workers;
- listen well and learn from the stakeholders and the community;
- share skills and experiences with the community;
- respect people's ideas and skills;

- promote equity in male-female representation and in representation of the various social, economic and age groups in local decision-making bodies;
- be aware of and respect the social practices, traditions and culture of the community;
- foster collaboration with other projects, organizations and services; and
- promote a holistic or integrated approach to QoC in MNCH (integrating dimensions of provision and experience of care, as well as intersectoral aspects).

It is important to view health professionals not only as facilitators of the QI process but important stakeholders in the process. Health providers will provide important views on barriers to achieving quality care and what support and systems are needed.

Activity 10. Facilitate partnerships

In a number of QI initiatives, collaboration between health facility management, providers, stakeholders and communities will be a new experience. Working in partnership involves listening to different perspectives and managing varying power dynamics. Skilled facilitators are needed to make sure partners can participate and contribute effectively. Facilitators need to guide partners in the processes of:

- shared assessment and analysis of the situation;
- the design of context-specific approaches;
- shared agenda setting and planning;
- defining roles and responsibilities.³³

Within the QI team there may be someone with the necessary skills, or an external facilitator or coach may be involved, in particular, at the start-up phase when the QI teams or groups are set up, but also during QI team planning and M&E meetings. A facilitator may use team-building exercises to develop the partnership at different stages. Abilities a facilitator needs to possess are: knowing how to ask clarifying questions; active listening; being able to encourage everyone to share; relating discussions to people's realities; and managing differences of opinion.³⁴

The **district and national levels** have a role in facilitating stakeholders, communities, health authorities and providers to engage in a partnership. An important requirement is the training of the health workforce as well as community representatives in skills and capacities to effectively communicate, listen, and engage in joint decision-making and planning. If multiple facilities participate in the QI initiative, districts can explore efficient ways of building capacities in collaboration with other district-level organizations.

³³ WHO community engagement framework for quality, people-centred and resilient health services. Geneva: World Health Organization; 2017 (https://apps.who.int/iris/bitstream/handle/10665/259280/WHO-HIS-SDS-2017:15-eng.pdf).

³⁴ Partnership defined quality for youth: A process manual for improving reproductive health services through youth-provider collaboration. Washington (DC): Save the Children; 2008 (https://www.savethechildren.org/content/dam/global/reports/health-and-nutrition/pdq-y-manual.pdf).

Activity 11. Consolidate the stakeholder and community engagement strategy

If there is an existing national/district/facility operational plan for improving MNCH QoC, the stakeholder and community engagement strategy and governance structure should be integrated. The engagement plan is flexible and should be reviewed at various points throughout the programme. The engagement strategy should identify who is responsible for this as well as for coordinating stakeholder engagement at different levels (facility, district or national level). Determine who in the TWG (national level) or QI team (district and facility level) can oversee the plan implementation and review. Box 4 lists the resources that can be used to support capacity strengthening.

Box 4. Resources supporting capacity strengthening

Tools and references for capacity-building and empowerment of communities

- Identification of needs and available community resources through focus group discussions and preparation
 of user-friendly information packages on MNCH quality policies, quality measures and indicators and facility
 processes.
- Learning Network (2014): Health committee learning circles. Increasing understanding of National Core Standards, the importance of quality health care, and how clinic health committees can participate in standards of QoC, responsibilities and QI plans.
- World Vision International (2016): Capacity-building of health-focused community groups that are empowered to coordinate and manage activities leading to improved overall community health and strengthened civil society.
- Health facilities can make visible and accessible the rights of women and children and the responsibility of the
 health facility in providing MNCH, as well as display important information on health facilities, such as services
 provided, hours of operation, staff timetables, and fees for services (if any). Example: Display of patients' and/or
 health workers' charter or other charters such as the Charter on Respectful Maternity Care, including the Seven
 Universal Rights of Childbearing Women.

Tools and references for enhanced access to information and capacity-building of health professionals

- Identification of needs and available community resources of different categories of health workers: This can be conducted through focus group discussions and preparation of user-friendly information packages on national community participation policies, local governance and decentralization. Example from Sierra Leone: Facility management committee operational guideline.
- Marshall and Mayers (2015): Community engagement for quality care: a health workers training manual. This training manual aims to strengthen interpersonal respect, compassion and professionalism in health care as a quality component. It assesses patients' rights and responsibilities as well as health workers' rights and responsibilities, and includes methods and tools to develop people-centred care.
- · Population Council (2015): Promoting respectful maternity care: a training guide for facility-based workshops.

Step 4. Collaborative quality assessment and comprehensive Quality of Care planning

Step 1 Stakeholder mapping and

Step 2 Establishing a governance structure

Step 3Capacity building

Step 4

Collaborative quality assessment and planning

- 12. Identifying goal and scope of QoC assessment
- 13. Specifying the information needed
- 14. Specifying the methods and tools
- 15. Preparing the QI plan

After having defined the governance structure and QI team composition and procedures, the next step is to conduct a collaborative quality assessment to identify gaps and improvement aims. Such assessments provide an opportunity to collect, aggregate and compare data on all dimensions of QoC and to develop a comprehensive operational plan. This step describes activities for the **district and facility** levels.

What are collaborative quality assessments?

Collaborative quality assessments are approaches in which different groups (service users, marginalized groups, health providers, managers, etc.) evaluate the QoC; for example, through the use of rating methods (scorecards, checklist with a grading scale) or group discussions. The criteria for quality are first defined separately by the groups or sub QI teams. This is followed by an interface meeting where the groups jointly review the criteria and results, compare different perspectives and identify improvement aims. Out of this assessment, the core group (QI team) prepares a QI plan.

Besides identifying improvement aims, a collaborative quality assessment is an important strategy for community and stakeholder engagement that can achieve multiple additional goals: enhance transparency and mutual understanding; mobilize relevant support for a QI initiative; encourage acceptable and respectful MNCH services; improve experiences of care; increase accountability to service users; and empower health providers, communities, families and women in the longer term. Such an assessment is usually led by the QI team but may involve the delegation of particular assessment areas to sub-teams or groups.

As observed by the QOC Network, certain areas of quality assessment remain undeveloped, particularly with regard to experience of care.³⁵ Many QI teams may be new to assessments of processes of care from the perspectives of women and communities, and to identifying improvement initiatives focusing on experiences of care. Also, many assessment methods overlook health workers' perspectives of QoC. While there are many assessment and problem

³⁵ Implementation guide for improving quality of care for maternal newborn and child health. Working document. Lilongwe: Network for improving quality of care for maternal newborn and child health; 2017 (https://www.who.int/maternal_child_adolescent/topics/quality-of-care/quality-of-care-brief-implementation.pdf). See also: Handbook for national quality policy and strategy.

analysis methods, this section focuses on community-based monitoring, tools for collecting women's perspective on and experiences of care, and methods to assess health providers' perspectives on QoC.

Activity 12. Identify the goal and scope of collecting perspectives from communities, women and health providers³⁶

The specific goal identified for capturing the QoC perspectives and experiences of communities, women and health providers is what determines the methods used to collect information, report findings and make improvements. In the planning phase, discuss the following questions:

- What guidelines exist and which actors have experience related to collecting information on experiences of care of communities, women and health providers?
- Why do we collect information about views of QoC from communities, women and health providers? Is it for information (understanding experiences of care), involvement (identifying opportunities for QI) or collaboration (joint planning and implementation of QI initiatives)?
- How might the assessment itself also contribute to capacity strengthening, empowerment and accountability?
- What organizational level are we considering: health clinics, outreach services, maternal health clinics, individual health workers, teams, particular services (such as antenatal care, vaccines, etc.)?

Activity 13. Specify the information needed

It is important to review what information already exists and to identify where the gaps are before collecting additional information:

- What information (data, studies, reports) do we already have regarding experiences of care? Where do we lack information and knowledge?
- Consider the following information sources:
 - Women who use(d) services, or their representatives (for example, when certain data already exist):
 pregnant women, women who have given birth, women of childbearing age, male partners/husbands, caregivers, family
 - Women who do not (yet) use services and their families and others who influence decisions to use services
 - All women or a specific group of women (e.g. particular age group, urban/rural, with certain medical conditions, marginalized groups)
 - Community leaders and community-based groups, etc.
 - Vulnerable groups of women
 - Providers specify types
 - Communities specify who in local communities need to be consulted.
- Consider the outputs:
 - Anonymous information
 - Results comparing groups of women, communities, providers or facilities.

³⁶ National Quality and Risk Managers Group. Guide for developing a consumer experience framework. Wellington: Health Quality and Safety Commission; 2012.

Activity 14. Specify the methods and tools

While considering which method to use to gather information, also think about who will be gathering the information and their respective skills; different methods are associated with different levels of engagement: information, involvement, or collaboration. A combination of methods is likely to achieve multiple objectives. Some factors to bear in mind are:

- Consider whether the assessment is for planning purposes only or for ongoing feedback (i.e. can the assessment be used for subsequent collection of feedback).
- The quality assessment must be appropriate for finding areas of improvement and potentially for keeping track of improvements. The type of data and questions to be addressed should determine the data collection methods. These include:
 - methods that do not require interaction (e.g. surveys, questionnaires, suggestion boxes);
 - methods that allow for gathering of more in-depth information on the what, how and why of experiences (e.g. in depth-interviews);
 - methods that allow interaction between members of the same group (e.g. women, health providers) or participants (e.g. focus group discussions, discussion forum).

For such assessments to be meaningful for health providers, women and communities, they have to go beyond one-off events. Identify methods to bring together data from the individual assessments (e.g. interface meetings, stakeholder meetings) and to facilitate continued interaction. Community-based monitoring and social accountability approaches support such interactions (see Box 5).

Activity 15. Prepare the QI plan

The QoC team can use the outcomes of collaborative quality assessments to design or finalize the QI plan, with regular feedback to participants of the assessment. The QoC team uses the data from all groups to identify the gaps, improvement aims, and approaches and actions that are appropriate to solve the identified gaps in the short term and in the long term. QoC teams should also keep an open mind and try new things if they learn about other successful strategies to improve care, including strategies to improve experiences of care (see Box 5 for examples). Further guidance on developing QI operational plans is provided in detail in several guidelines for different levels.³⁷

³⁷ For example:

Implementation guide for national, district and facility levels and A mapping and synthesis of tools for stakeholder and community engagement in quality improvement processes for Sexual, Reproductive, Maternal, Newborn and Child Health - forthcoming,

⁻ CQI for respectful maternity (Ethiopia)

⁻ Implementation guide for improving quality of care for maternal newborn and child health

Handbook for national quality policy and strategy. Implementation guide for improving quality of care for maternal newborn and child health. (Working document.)

⁻ Handbook for national quality policy and strategy: a practical approach for developing policy and strategy to improve quality of care. Geneva: World Health Organization; 2018.

Box 5. Resources supporting collaborative quality assessments

Tools and references for partnership-led quality assessment and QI planning

Partnership-led quality assessment and improvement planning (QoC in general):

- · Save the Children (2003). Partnership defined quality: a toolbook for community and health provider collaboration for quality improvement.
- · Quality of Care Network (2017). Monitoring framework proposes measurements to assess all aspects of quality of MNCH care.
- WHO (2017). WHO IFC Toolkit. Participatory community assessment (PCA) is a tool that district health services can use to assess the maternal and newborn health (MNH) situation and needs in a participatory manner, through collaboration within the health sector and with other sectors (such as education and transport), with district authorities, NGOs, religious organizations and other community groups. Using the results of the PCA, partners can then plan actions together to help create an enabling environment for care of the mother and newborn in the home and in the community, and to increase access to quality MNH services.

Maternal and perinatal death surveillance and response with community engagement components:

- Bayley et al. (2015). Community-linked maternal death review (CLMDR): An assessment of the value of involving communities in investigating and responding to local maternal deaths. Collaborative analysis resulted in the development of community-planned actions, district hospital and health centre actions.
- · Biswas et al. (2018). Social autopsy for maternal and perinatal deaths: A tool for community dialogue and decision-making. A tool to engage family members of the deceased, senior community members, community leaders, religious leaders, teachers, and members from the local government.

Tools and references for community-based monitoring and social accountability

- · Tools such as community scorecards and maternal health report cards may facilitate community-provider collaboration, and relevant data can be used by districts for planning purposes as well as for engaging stakeholders at the district level; for example, through organizing district-level public hearings or through the publication of aggregated analysis and organizing district feedback meetings.
- CARE (2013). Tools to enhance provider accountability by using community-driven assessment and monitoring: The Community Score Card (CSC): A generic guide to implementing CARE's Community Score Card process to improve quality of services.
- · World Vision International. Citizen Voice & Action field guide developed by World Vision International.

Tools and references for the assessment of health provider perspectives on quality of care

- Save the Children. Health worker defined quality. Exercises to be conducted in a 1- to 2-day workshop (PDQ-Youth guide, pp. 30-35).
- · Merriel et al. (2018). Ten low-cost recommendations to improve working lives of maternity health-care workers, based on a case study in Malawi.

Tools and references to assess women's experiences of care

- Bohren et al. (2018). Tools to measure how women are treated during facility-based childbirth: labour observation and community survey. The implementation of these tools can inform the development of more women-centred, respectful maternity health-care services.
- JSA Studies Series India (2015). Maternal health report card: collecting data on the quality of care among women using colour codes - referred to in George, A.S., Mohan, D., Gupta, J. et al. Can community action improve equity for maternal health and how does it do so? Research findings from Gujarat, India. Int J Equity Health 17, 125 (2018). https://doi.org/10.1186/s12939-018-0838-5
- · WHO Ethiopia: Facility-led respectful maternity care checklist for continuous quality improvement. (CQI for respectful maternity - Ethiopia.)

Examples of QI initiatives focusing on experiences of care:

- The Strengthening community and health systems for quality PMTCT [prevention of mother-to-child transmission] (Pathfinder) project supported the creation of formal community-provider platforms to help health centres address cultural barriers to institutional childbirth. Traditional rites and ceremonies were an important part of birth for many families in Ethiopia, and were exclusively administered by TBAs at the community level. To support facilities' integration of these rites, the project facilitated collaboration between facility staff and TBAs, training providers to safely integrate TBAs into delivery ward procedures and conducting outreach to TBAs to build their awareness of pregnancy risk signs and support for HIV-positive women's institutional deliveries.
- · Population Council (2015): Respectful maternity care: a training manual for facility-based workshops.