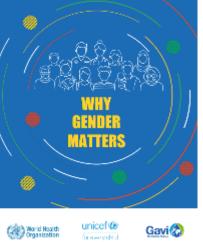
WEBINAR SERIES

WHY GENDER MATTERS IMMUNIZATION AGENDA 2030





WHY GENDER MATTERS for IMMUNIZATION: WEBINAR SERIES

IA2030 envisions a world where **everyone**, **everywhere**, **at every age**, fully benefits from vaccines to improve health and well-being. However, immunization programmes will only succeed in expanding **coverage and equity** when gender roles, norms and relations are understood, analyzed and accounted for as part of service planning and delivery.

This webinar series aims to **improve awareness and understanding** of how **gender-related barriers** impact immunization and to showcase examples of **gender-responsive programming** to improve coverage and equity.

Webinar 1: Thurs 8 June 2023 15h-16h Why Gender Matters for Immunization – overview

Webinar 2: Thurs 22 June 2023 15h-16h

Understanding gender-related barriers to immunization: importance of gender data and analysis

Webinar 3: Thurs 6 July 2023 15h-16h

Gender responsive approaches 1 – Gender responsive actions for the health workforce

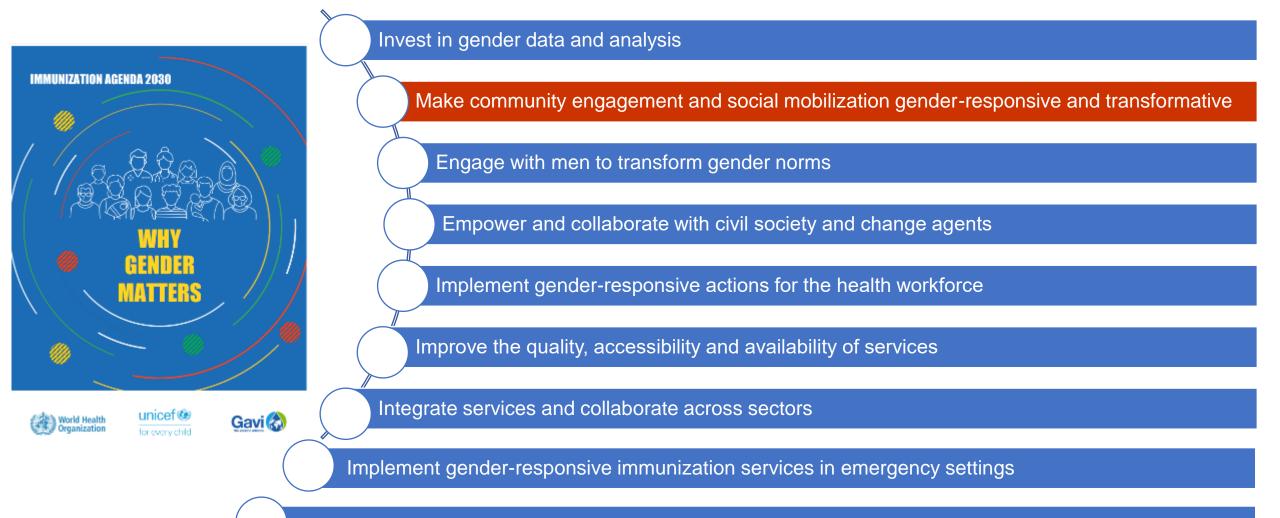
Webinar 4: Thurs 13 July 2023 15h-16h

Gender responsive approaches 2 – Make community engagement and social mobilization gender responsive and transformative

Webinar 5: Thurs 20 July 2023 15h-16h

Gender responsive approaches 3 – Engaging with men and promoting a family approach to transform gender norms

Gender-responsive approaches to increasing immunization coverage



Apply a gender lens to research and innovation

Gender-responsive approaches to increasing immunization coverage

Make community engagement and social mobilization gender responsive and transformative

Speaker 1

MENNING Lisa

Team Lead, Demand and Behavioural Sciences Department of Immunization, Vaccines and Biologicals WHO

Speaker 2

CHITNIS Ketan

Chief Social and Behaviour Change, UNICEF

Speaker 3

TWIMUKYE Adelline

Social Scientist and Qualitative data Analyst, Global Health Security. Lead qualitative Researcher under 2YL project at the Infectious Diseases Institute, Uganda

Outline

- Recap: Make community engagement and social mobilization gender responsive and transformative
- Gender in Immunization: A Case of Mozambique
- Community engagement to mainstream gender in vaccine introduction in Uganda: A rapid community assessment approach.
- Q&A and Discussion



Immunization interventions should, at a minimum, be gender-specific

Gender-unequal

Make community engagement and social mobilization genderresponsive and transformative

- ✓ Ensure gender-balanced social mobilization and community engagement teams
- Understanding and addressing the different needs, preferences for communication channels and platforms, and concerns of women and men, is central for successful community outreach.
- Effective communication can promote gender equality by transforming attitudes, norms and behaviours that perpetuate gender-based discrimination



Make community engagement and social mobilization genderresponsive and transformative

- Action list for gender responsive and transformative community engagement and social mobilization activities
- Ensure a gender-responsive lens in any social mobilization situation analyses, assessments and communication plans.
- Ensure gender-balanced social mobilization and community engagement teams, as well as other communication-related immunization groups and events (e.g., expert panels, workshops and advisory groups).
- Consult equally with women, men, boys and girls in the design, testing and delivery of immunization communication and products.



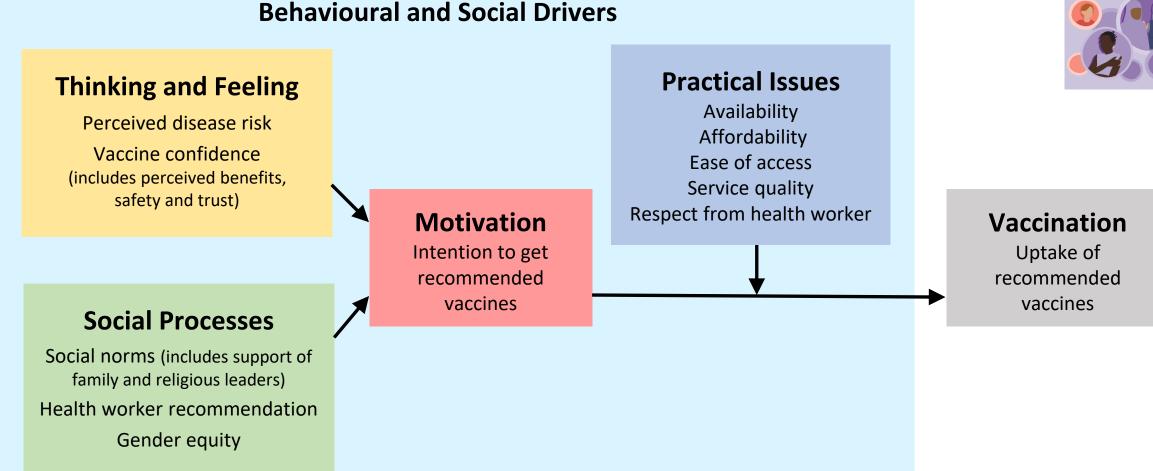
Make community engagement and social mobilization genderresponsive and transformative

- Action list for gender responsive and transformative community engagement and social mobilization activities
- Design immunization materials, messages and interventions to challenge harmful gender norms, roles and stereotypes. For example, portray women as equal and active participants, not only as mothers and caregivers, and show men caring for children.
- Choose communication channels and platforms that address differences in access (related to education and literacy, mobility, workload or social practices).



Understanding gender-related drivers of vaccination uptake

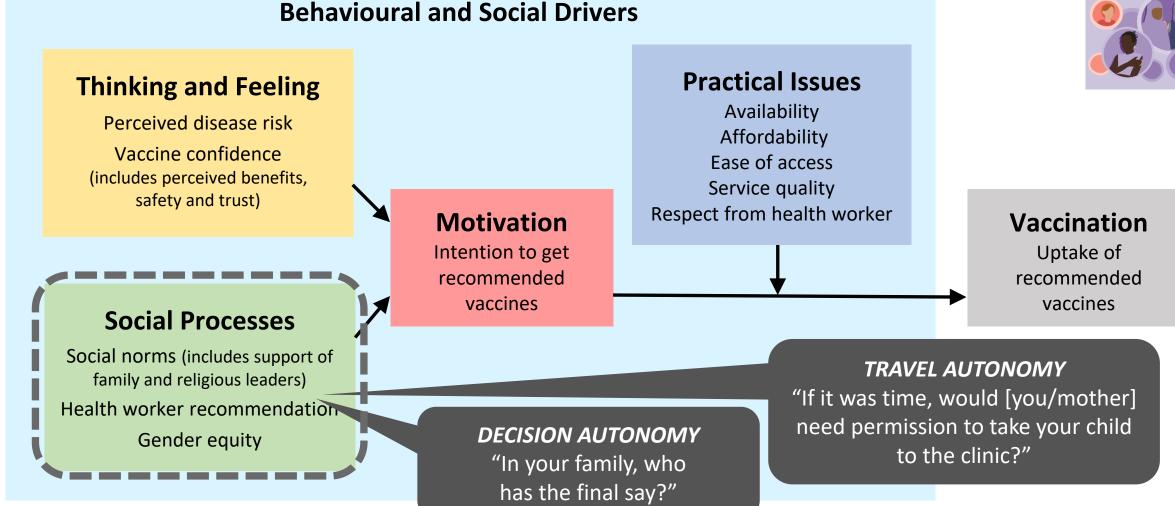
Behavioural and social drivers of vaccination Tools and practical guidante for activitying try update May 2020



The Behavioural and Social Drivers (BeSD) Framework. Source: The WHO BeSD working group. Based on Increasing Vaccination Model (Brewer et al., 2017) https://apps.who.int/iris/handle/10665/354459

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The Behavioural and Social Drivers (BeSD) Framework. Source: The WHO BeSD working group. Based on Increasing Vaccination Model (Brewer et al., 2017) https://apps.who.int/iris/handle/10665/354459

Gender in Immunization: A Case of Mozambique

From UNICEF (2022). From coverage to empowerment: Integrating gender in immunization demand: Promising practices from six countries

Ketan Chitnis, PhD Chief, Social and Behaviour Change

Aida Mohamed Social and Behaviour Change Specialist

UNICEF Mozambique

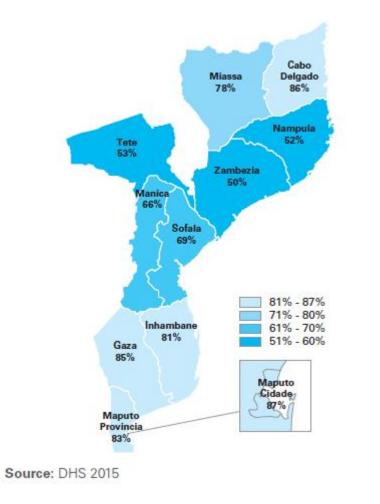
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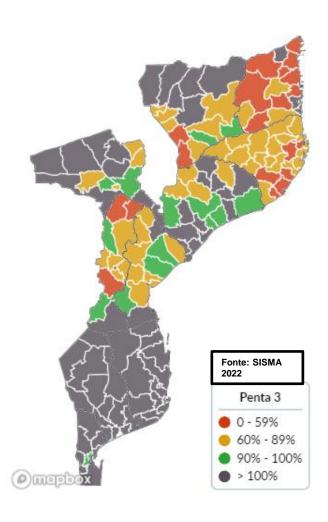






Immunization snapshot





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Gender background

- Mozambique 127/162 countries as per UNDP Gender Index
- Constitutional equal rights for women but not practiced due to norms & customs
- Men considered head of households/ breadwinners
- & Women are primary caregivers of children, but men are decision makers
- ℵ Educational gaps 50% women not literate
- & Gender-based violence incl. Child marriage as high as 53%
- ℵ Lack of economic prospects, unpaid work





Gender barriers to immunization

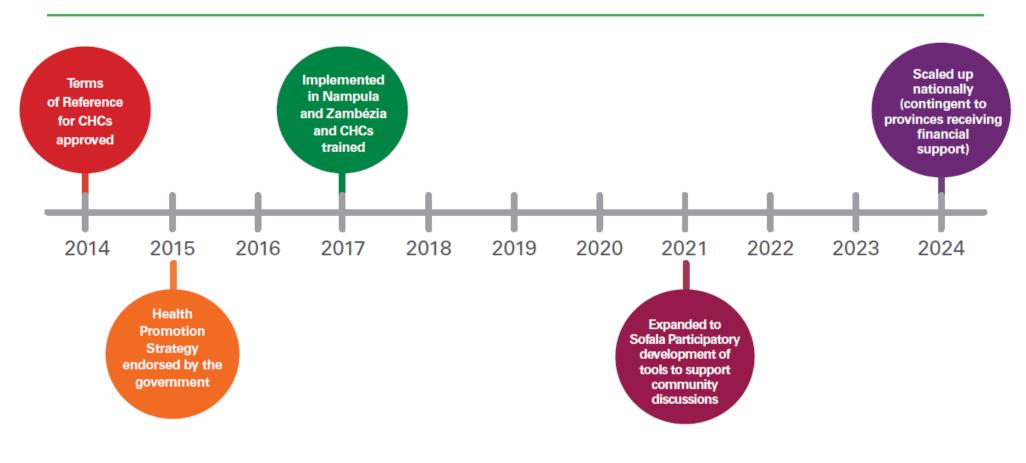
- Distance to & crowded health facilities deters men to accompany their wives leading to long wait times and wage losses
- Women lack confidence and power to negotiate with husbands to vaccinate child
- Mothers are not treated with respect at health centers/by health staff (if they are late or forget the immunization card, etc)
- Men sometimes mistrust their spouses if they spend too much time at health centres
- Some men are willing to take their child for vaccination but fear being made fun of by peers
- Children with disabilities fare worse due to lack of transport



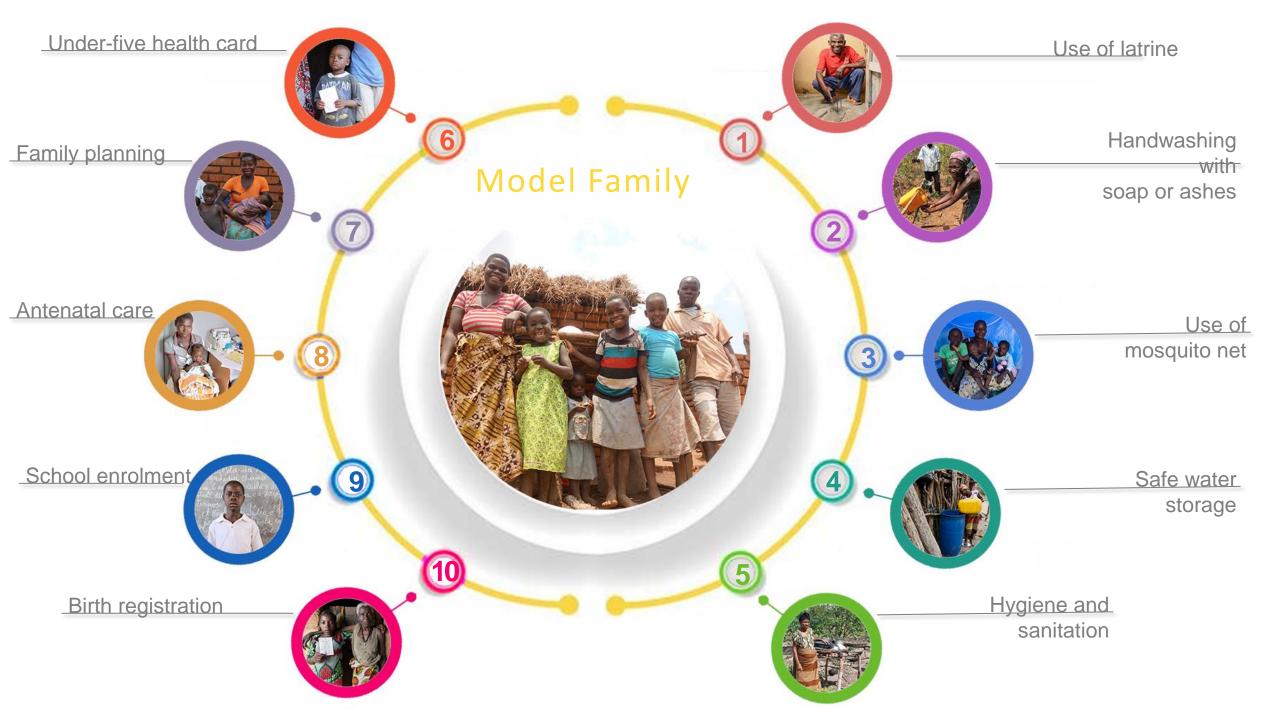


Intervention for case study: Model Families' Programme

Timeline







Findings for gender and immunization from Model Families

- Indication of gender equality by sharing burden of childcare between men and women
- Women being part of health committees is empowering, contibuting to increased role in decision making for child health and immunization
- Monitoring reports indicate more men/husbands bringing children to vaccinate
- Younger men are willing to change the way they see their role in the household and counter prevailing norms on masculinities
- Yet, some report that women themselves are resistant and men take their children to the health center only if the woman cannot

"it's a matter of awareness and taking your responsibility as a father. What is common among men here is not paying attention to child rearing, especially for older men. ...We young men are aware that because of the overload our wives face, they need support and collaboration."

Father in a model family household

"My wife and I are responsible for the health of our children. This is not a common practice in my community, and other men have been looking at me strangely. I recognize that participating in the health of our children is important and I want to share it with the community."

Ernesto Gecente, father





Recommendations

- Extract data from vaccination card of model families to have better attribution to the initiative and to address gaps in RI
- Include gender-specific indicators on power, agency, decision making in future assessments
- Include behavioural indicators of male engagement such as # of father at ANC, PNC, vaccination and proxy measures on household sharing of chores
- Impact of vaccination based on gender of the child needs further analysis
- Improve service provider-care giver IPC interaction acknowledging gender roles & promote male engagement

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This case study is part of the Gender and Immunization Demand Package. For more information please visit: <u>Immunization | UNICEF</u>







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Community engagement to mainstream gender in vaccine introduction in Uganda: a rapid community assessment approach

Adelline Twimukye (BA.SS, MA.PAM)

Qualitative Data Analyst Global Health Security Infectious Diseases Institute











CENTERS FOR DISEASE CONTROL AND PREVENTION

Presentation Overview

- Define community engagement
- Overview of the rapid community assessment (RCA)
- Discuss application of RCA to engage community and inform genderresponsive strategies for immunization

Introduction

- Uganda introduced the second dose of measles rubella (MR2) vaccine in October 2022 per the WHO recommendation
- The introduction of MR2 in the African region has shown slow progress in achieving optimal coverage
- In Uganda, the gender barriers to immunization are not well studied, but are gaining recognition and prominence to assess and address
- RCA was conducted prior to the MR2 introduction to gain quick insights on caregiver knowledge and perceptions, and health worker's readiness to help inform potential programming and preparation for initial rollout of MR2

Community engagement runs along a continuum

Increasing Level of Community Involvement, Impact, Trust, and Communication Flow

Outreach	Consult	Involve	Collaborate	Shared Leadership
Some Community Involvement Communication flows from one to the other, to inform Provides community with information. Entities coexist. Outcomes: Optimally, establishes communica- tion channels and chan- nels for outreach.	More Community Involvement Communication flows to the community and then back, answer seeking Gets information or feed- back from the community. Entities share information. Outcomes: Develops con- nections.	Better Community InvolvementCommunication flows both ways, participatory form of communicationInvolves more participa- tion with community on issues.Entities cooperate with each other.Outcomes: Visibility of partnership established with increased coopera- tion.	Community InvolvementCommunication flow isbidirectionalForms partnerships with community on each aspect of project from development to solution.Entities form bidirectional communication channels.Outcomes: Partnership building, trust building.	 Strong Bidirectional Relationship Final decision making is at community level. Entities have formed strong partnership structures. Outcomes: Broader health outcomes affect- ing broader community. Strong bidirectional trust built.

Reference: Modified by the authors from the International Association for Public Participation.

Source: https://www.atsdr.cdc.gov/communityengagement/community-engagement-continuum.html

Phases of the RCA

1 Prepare	
2 Plan	
3 Collect + Analyze Data	How might we integrate gender
4 Identify Solutions + Report Findings	at each phase?
5 Evaluate Efforts	

Source: Global Rapid Community Assessment Guide

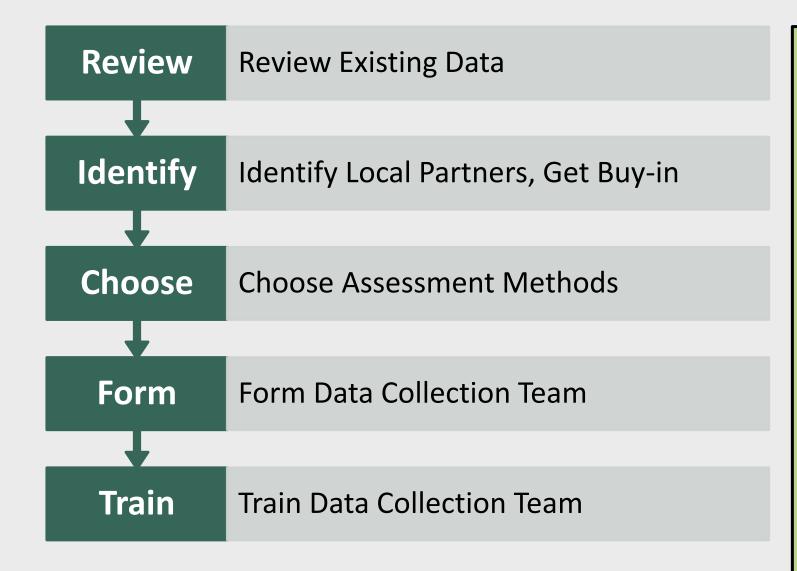
Step 1: Prepare for the RCA

- Obtain Approval from Officials
- Identify Your Objectives
- Identify Your Community(ies) of Focus
- Human Subjects Considerations
- Identify and Obtain Resources



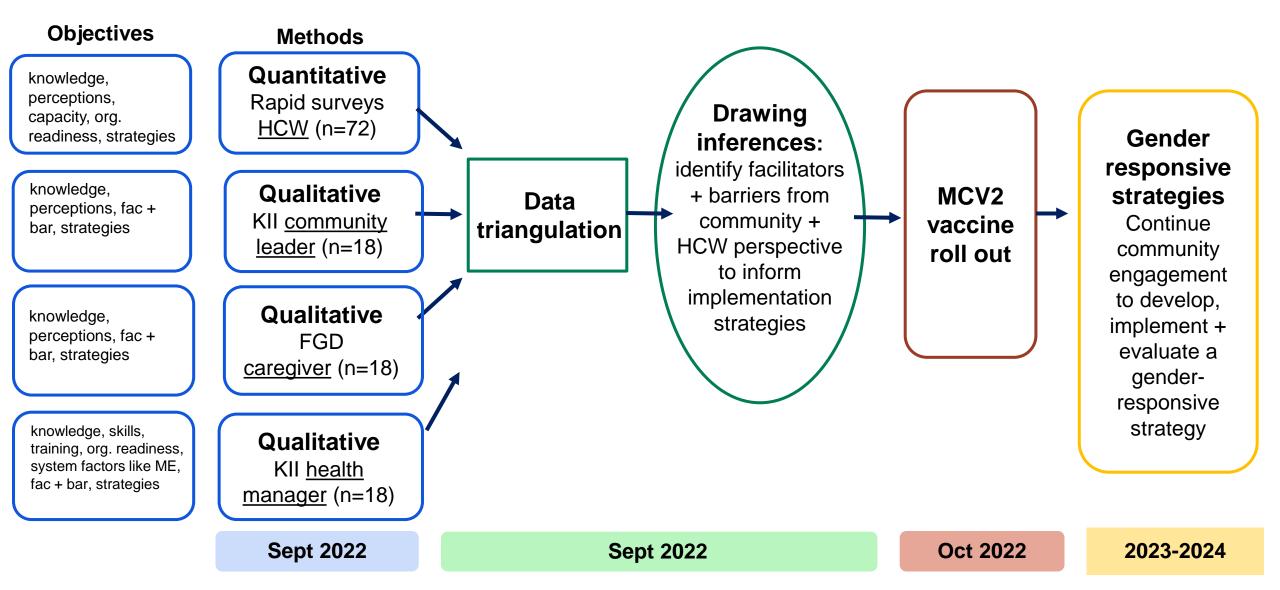
- Specify a gender focus in your objectives (e.g., assess gender-related barriers to vaccine uptake)
- Partner with women (e.g., women-led organizations, informal female community leadership)

Step 2: Plan for the RCA



- Gender focused questions
- Disaggregate data by gender
- Identify local women groups and leaders
- Recruit women to collect data
- Provide women
 leadership
 opportunities on the
 team

Rapid community assessment: mixed methods design to inform gender responsive strategy implementation

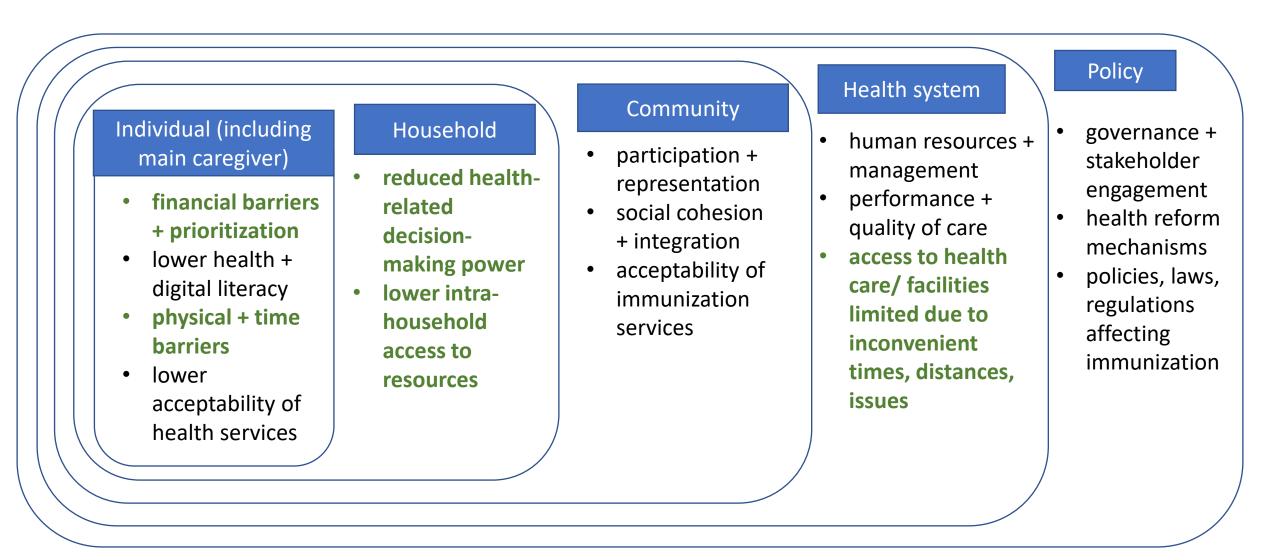


Step 3: Collect and Analyze Data

- A variety of quantitative and qualitative methods can be used:
 - Key informant interview
 - Focus group discussions
 - Listening session guide
 - Observation form
 - Survey question bank

- Diverse recruitment of women
- Obtain buy-in from gatekeepers (e.g., husband or in-laws, administrators)
- Disaggregate by gender (e.g., multilevel barriers, quantitative outcomes, qualitative themes)
- Leave time for data triangulation
- Consider intersectionality (e.g., include subgroups)

Multi-level gender barriers to MR2 introduction, Uganda



Source: Adapted from Feletto and Sharkey, 2019 https://gh.bmj.com/content/4/5/e001711

Step 4: Identify Solutions

Identify solutions by answering strategic questions:

- What are the main barriers affecting your community of focus' willingness or ability to be vaccinated?
- What is already being done to address barriers?
 How effective? Is there room to improve?
- Which issues more easily addressed?

Effective solutions will:

- Increase trust in vaccines
- Establish or solidify getting vaccinated as a social norm
- Motivate or encourage people to get the vaccine
- Improve physical access to the vaccine
- Map gender-responsive solutions to gender barriers
- Consider what has been effective in this or comparable settings to address gender barriers for other health issues

Recommended strategies from RCA in Uganda

- Community recommendation was to focus on engaging with mothers and fathers to improve immunization knowledge, awareness, and support
- <u>Planned intervention</u>: peer-to-peer strategy rooted in community engagement to improve demand and social support for MR2 and childhood immunization among mothers and fathers
- Planned intervention will further enable us to move along the community engagement continuum

- Gender can be integrated in all or only some phases
- Consider mixing men
 an women during
 dissemination phase.

Step 4: Report Findings

- Tailor report to the needs of audience
- Consider importance of language and potential response to critique (e.g., 'intervening on gender' vs. 'family-based approach')
- Leave time + space for stakeholder feedback on prioritizing strategies



Step 5: Evaluate Your Efforts

- Engage women leaders to understand if gender barriers are reflective of what is seen in community
- Leverage community relationships to inform continued planning, piloting, implementing and evaluating gender-responsive strategies
- Can nest gender focus within larger interventional approach

		GENDER-RESPONSIVE		
Gender-unequal	Gender-blind	Gender-sensitive	Gender-specific	Gender- transformative
Perpetuates gender inequalities, reinforces stereotypes, privileges men over women (or vice versa).	Ignores gender roles, norms and relations, and the differences in opportunities and resource allocation. <i>Examples</i> :	Shows an awareness of gender roles, norms and relations while not necessarily addressing inequality generated by them; no remedial action	Intentionally targets a specific group of women or men for a specific purpose; doesn't challenge gender roles and norms.	Addresses the causes of gender inequality; transforms harmful gender roles, norms and relations; promotes gender equality.

Why Gender Matters: https://www.who.int/teams/immunization-vaccines-and-

biologicals/gender#:~:text=Why%20does%20gender%20matter%20for,and%20benefit%20from%20immunization%20services.

Resources

- <u>Why Gender Matters</u>: Immunization Agenda 2030
- CDC <u>Rapid Community Assessment guide</u>
- Behavioral and social drivers of vaccination (BeSD) https://www.demandhub.org/besd/
- Immunization and gender: a practical guide to integrate a gender lens into immunization programmes (UNICEF Regional Office for South Asia [ROSA] 2019)
- A useful resource about increasing vaccination for women is the <u>Little</u> <u>Jab Aid</u>

Example qualitative questions

- 1. What potential issues do you expect for taking your child to the health facility after the child is older than one year?
- 2. Who will make the decision? How are decisions about child vaccination made in the family for additional doses? (what role do men or women play)
- 3. How will taking the child to the health facility affect your day-to-day activities/ schedule/ commitments, priorities? (Probe: Household chores, income-generating activities, time constraints, caring for other family members)
- 4. How do you think your community members might support or resist immunization after your child is one year old?

Example quantitative questions

If it was time to get your child vaccinated, would you need permission to take your child to the clinic?

- 1. Yes
- 2. No
- 3. Not sure

In your family, who has the final say about whether your child gets vaccinated?

- 1. Me
- 2. My spouse/ partner (husband or wife)
- 3. Both partners
- 4. Grandparents or in-laws
- 5. My children
- 6. Someone else