

Behaviors for *Better* Complementary Feeding: An SBC Workshop Series

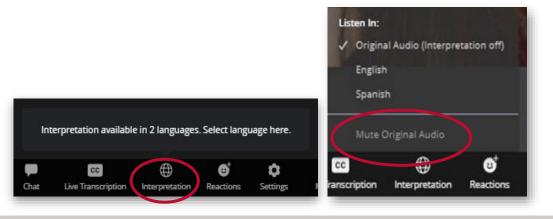
Workshop 1: Achieve More with Fewer Resources! Start with the Outcomes (Behaviors) and Prioritize

May 18, 2023



Zoom Meeting: Interpretation

English	Click the Interpretation icon to have the option to hear the meeting in French. To hear the webinar only in French, select Mute Original Audio.
	If you are listening in English, please make sure to select English from the interpretation channels to hear comments/questions from colleagues when they are interpreted from French to English.
Français	Cliquez sur l'icône intitulée « interprétation » pour avoir la possibilité d'écouter le webinaire en français. Pour écouter le webinaire uniquement en français, vous pouvez désactiver l'audio original.



Zoom Meeting: Reminders

- If at any point you are unable to hear the speakers, check to make sure you've connected your audio by clicking on the headphones icon in your Zoom controls.
- We will be using chat box for introductions, general reflections, or technical issues. To access the chat box, click on the icon in your Zoom control bar labeled Chat. Send a message to *Everyone* to introduce yourself, to send in your comments and questions, or ask for tech support.
- You are welcome to turn on your video when speaking, presenting, or engaging with other participants, but please remember to mute yourself when others are speaking or delivering presentations.



Zoom Meeting: Subtitles



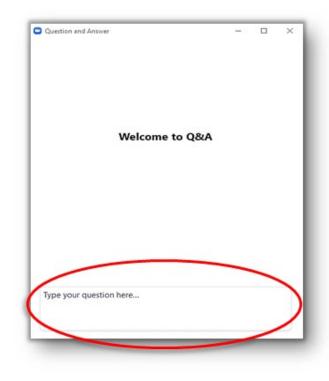
- We have enabled the Zoom closed captioning feature. To start viewing live subtitles on your screen during today's meeting, click the Closed Caption icon and select Show Subtitle.
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- Please note that today's meeting is being recorded, except for the breakout rooms.

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- We will be using the Q&A for questions for speakers during the various sessions
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Zoom Meeting: Breakout Rooms

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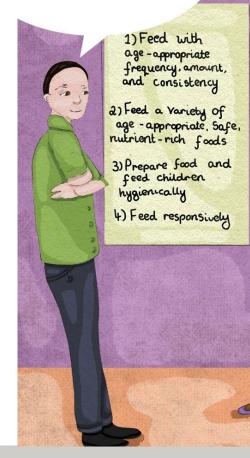
• If you're in the wrong breakout room, click on the Leave Room button in the bottom right corner of your Zoom Window. You can use this feature if you would like to remain in the group with **French translation in the Main Zoom Room.**



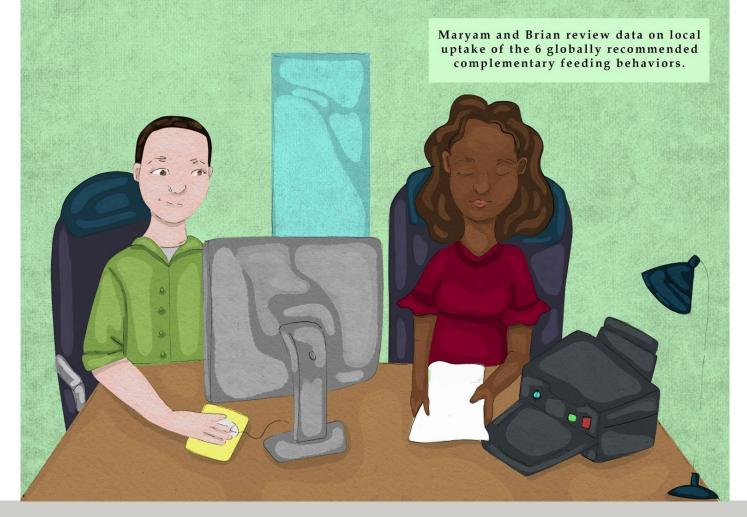
Once upon a time...



Where do we start?







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Based on our research, it looks like these two prioritized complementary feeding behaviors will make the biggest difference on outcomes and are reasonable to change given the current context and resources.

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2 PRIORITIZED COMPLEMENTARY FEEDING BEHAVIORS 1) Feed with age appropriate frequency, annount and consistency 2) Feed a Variety of Safe, nutrient-rich. age appropriate foods

Introductions and Agenda

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Introductions







Linda Shaker Berbari Nutrition Specialist, Complementary Feeding UNICEF



Kelsey Torres Nutrition and SBC Advisor, USAID Advancing Nutrition



Lisa Sherburne Director of SBC, USAID Advancing Nutrition



Shaneka Thurman Nutrition SBC Advisor, USAID Advancing Nutrition

Quality SBC for Improved Diets of Young Children

Workshop I: Prioritize behaviors TODAY!

Workshop II: Create pathways to change

Workshop III: Monitor SBC



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Quality SBC for Improved Diets of Young Children

Workshop I: Prioritize behaviors

Workshop II: Create pathways to change

Workshop III: Monitor SBC



Quality SBC for Improved Diets of Young Children

Workshop I: Prioritize behaviors

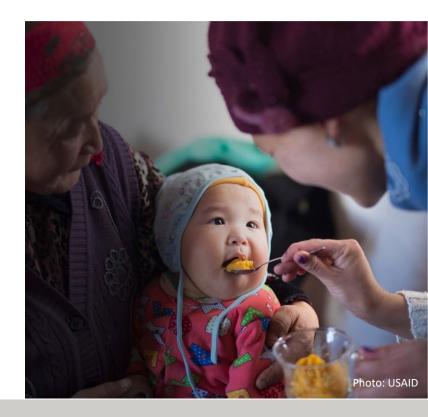
Workshop II: Create pathways to change

Workshop III: Monitor SBC



Agenda

- Improving young children's diets during the complementary feeding period
- SBC for complementary feeding
- Building a better behavior
- *Let's practice!* Writing/narrowing behaviors
- How to prioritize behaviors
- . Let's practice! Prioritization
- Sharing experiences



Complementary Feeding: Action Framework for Improving Diets of Young Children

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Linda Shaker Berbari, PhD UNICEF HQ, Nutrition Specialist Behaviors for Better Complementary Feeding: Social and Behavior Change Workshop Series USAID Advancing Nutrition May 2023 for every child

Complementary Feeding





Complementary *Foods* ←

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Complementary

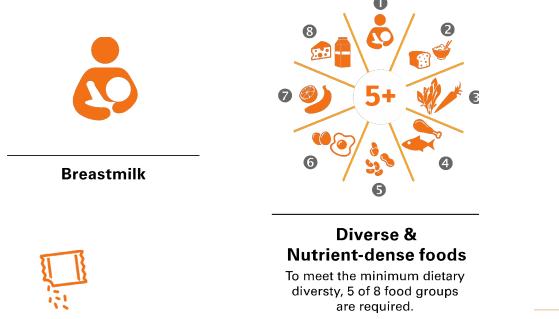
→ Feeding Practices

unicef 🥨

Complementary Feeding: What?

Fortified foods or

vitamins and mineral supplements (as needed)





Animal-source foods, fruits and vegetables

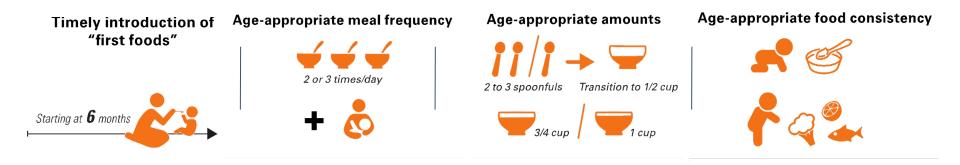




Avoid adding sugars to home prepared foods and beverages Avoid giving drinks or food with low nutrient value



Complementary Feeding: When and How?



Safe preparation, storage and use



Responsive feeding and caregiving



Feeding during and after illness



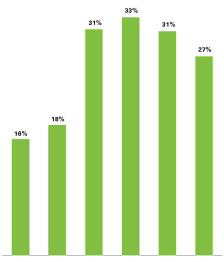


The consequences of poor diets and feeding practices in early life are visible in the age distribution of stunting and wasting

More than half of all children with



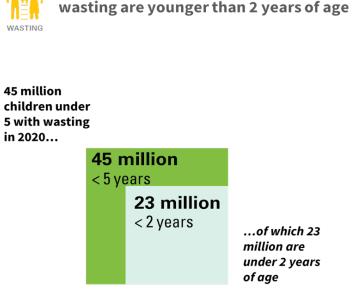
Stunting increases rapidly between 6 and 23 months of age



0-5 months 6-11 months 12-23 months 24-35 months 36-47 months 48-59 months

Percentage of children under 5 affected by stunting, by age in months, 2020*

Source: UNICEF/WHO/World Bank Joint Child Malnutrition Estimates Expanded Database: Stunting (Survey Estimates), 2021, New York



Estimated number of children under 2 affected by wasting out of all affected children under 5 years of age source Based on internal WINEF setimates, 2021 **2022** # of children living in food and nutrition **insecurity is rising**

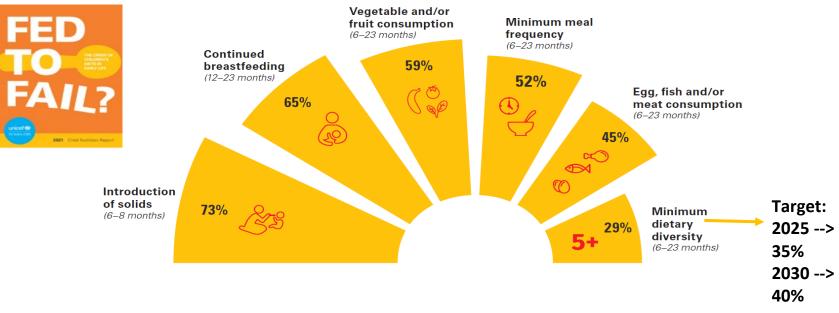
Combined effects of

- conflict including the war in Ukraine,
- climate-induced drought and environmental degradations
- socioeconomic impacts of the pandemic

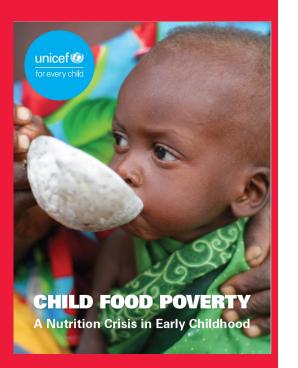
Unprecedented levels of food and nutrition vulnerability.



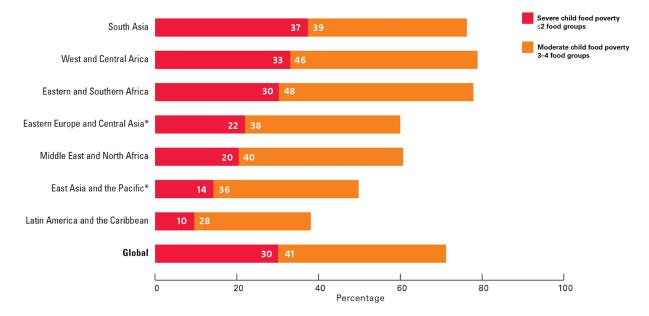
1. Children are **not fed** enough of the right foods at the right time



2. Children's diets have seen little or no improvement in the last decade



1 in 3 children under five lives in severe food poverty

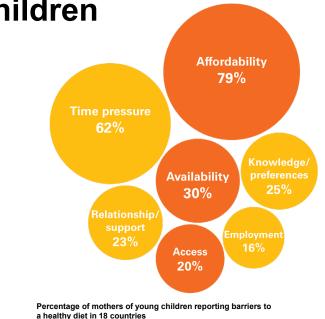


Percentage of children living in severe food poverty and moderate food poverty, by region, 2021

Source: UNICEF Global databases, 2022. *To meet adequate population coverage in each region, East Asia and the Pacific does not include China, and Eastern Europe and Central Asia does not include Russian Federation.



3. Families struggle to find and afford nutritious foods for their children



- Availability and physical access barriers persist due to shortages in national supplies, seasonal scarcities, poor roads infrastructure, climatic shocks and conflict.
- Poor urban communities do not attract or demand shops that sell nutritious food.
- Poor families cannot afford nutritious foods for their young children.
- COVID-19 pandemic has exacerbated the difficulties that poor families face in affording nutritious foods.

FED TO FAIL?

Findings

4. Poor diets are **not affecting all children equally** across and within regions

5. **Disparities** in children's diets persist within countries **have not narrowed**

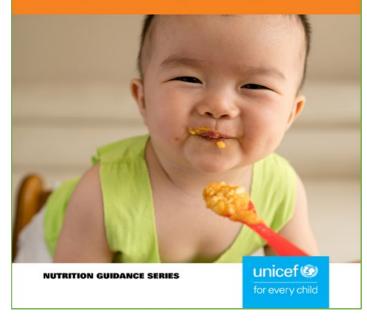
6. Children's diets are constrained by **social, cultural and** gender barriers

7. **Unhealthy processed foods** and drinks are widely accessible and heavily marketed

8. **Policies and programmes** to improve young children's diets are not prioritized

UNICEF PROGRAMMING GUIDANCE

Improving Young Children's Diets During the Complementary Feeding Period



UNICEF's global narrative for protecting and promoting diets, services and practices that support optimal nutrition, growth and development for young children





Complementary feeding interv

Nutrition counselling and social and behaviour change

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Counselling and education on responsive feeding and stimulation

Use of vitamin and mineral supplements in settings where nutrient-poor diets prevail

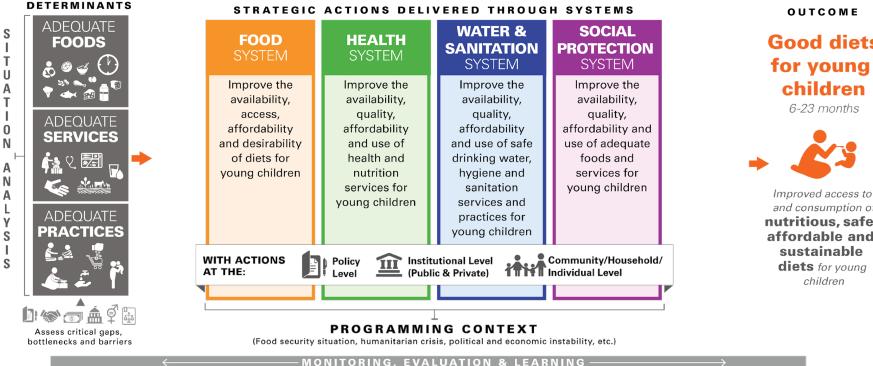
Access to diverse and nutritious complementary foods at household level

Access to fortified foods as needed, aligned with global and national standards

Promote improved accessibility and use of safe complementary food, water and clean household environment

Access to affordable and nutritious foods through social protection programmes and counselling services

Action Framework to Improve the Diets of Young Children **During the Complementary Feeding Period**



Good diets for young children

and consumption of nutritious, safe, affordable and sustainable diets for young

Delivering Through the Food System



MONITORING, EVALUATION & LEARNING-

Delivering Through the Health System

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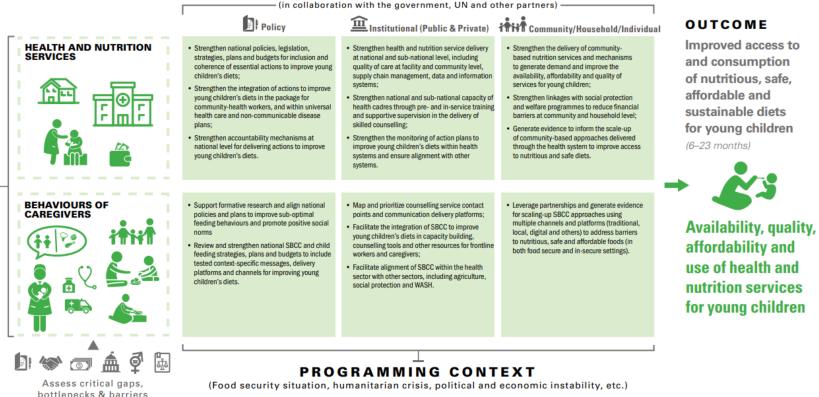
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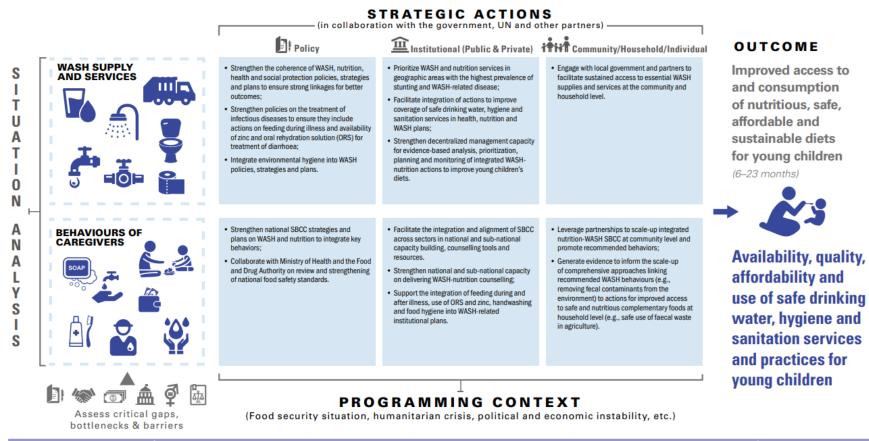
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STRATEGIC ACTIONS



MONITORING, EVALUATION & LEARNING

Delivering Through the Water and Sanitation System



MONITORING, EVALUATION & LEARNING

Delivering Through the Social Protection System

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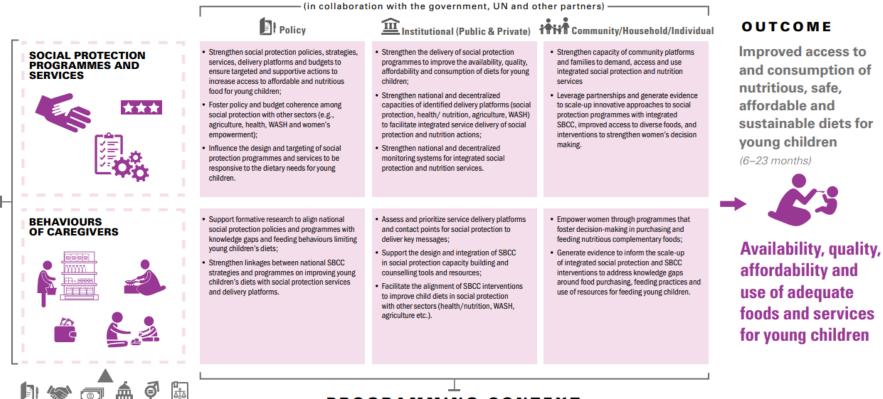
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Assess critical gaps,

bottlenecks & barriers



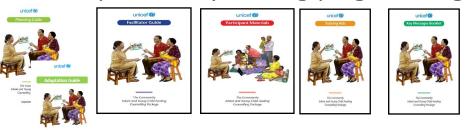


PROGRAMMING CONTEXT (Food security situation, humanitatian crisis, political and econom

(Food security situation, humanitarian crisis, political and economic instability, etc.)

Ongoing activities

- Update of the C-IYCF package
- Engaging in innovations for behavior change (Bowl and spoon)
- With WHO, working on the development of implementation guidance for complementary feeding programming













Thank you



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SBC for Complementary Feeding Programming

The Complementary Feeding period matters—A LOT!



What, how much, how often, and with what help a child should eat must evolve to meet his or her changing needs.

Complementary feeding is *not* just one behavior!

Appropriate complementary feeding requires many behaviors.



Feeding a variety of foods



Feeding the right quantity and consistency of food



Feeding the right number of times per day based on the child's age and health

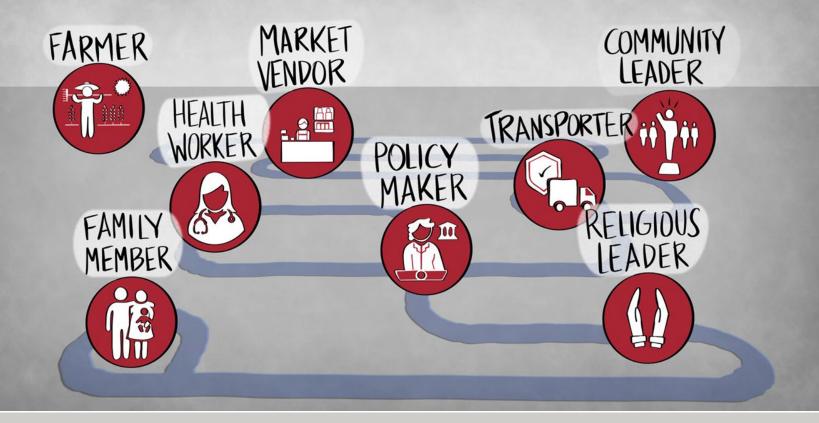


All of these need to be done **responsively at each feeding.**

Why begin with behaviors?

BEHAVIOR (what people do) is the outcome closest to the ultimate goal of the program - improved nutrition outcomes.

Behaviors Are the *Roots* of Complementary Feeding – and Any Nutrition Program



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Building a better behavior...

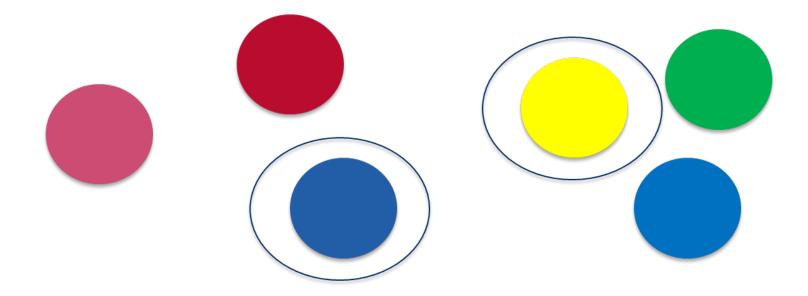
What IS a behavior?

SPECIFIC PRIMARY + ACTION VERB + FREQUENCY, GEOGRAPHY, OR ACTOR

CAREGIVERS FEED CHILDREN 6-23 MONTHS A VARIETY OF AGE-APPROPRIATE, SAFE, DIVERSE FOODS DAILY

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Menti: SPOT the behavior(s)!



Let's practice! Writing and narrowing behaviors

STRETCH BREAK

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There is so much to do! So how do we prioritize?

Globally Recommended Complementary Feeding Behaviors

Caregivers feed children with age-appropriate frequency, amount, and consistency while continuing to breastfeed them.



Caregivers use a variety of nutrient-rich foods each day in meals and snacks for children.



Caregivers prepare and feed children hygienically.



Caregivers feed children in a responsive manner.



Caregivers ensure children continue to breastfeed and eat during illness.



Caregivers provide children recuperative feeding for 2 weeks after illness.

Tool: Prioritizing Behaviors





PRIORITIZING MULTI-SECTORAL NUTRITION BEHAVIORS

Social and behavior change (SBC) programmers can use this tool with technical experts and stakeholders to prioritize behaviors during multi-sectoral nutrition program design.

High-quality SBC design requires multiple steps, beginning with behavior prioritization, a step that ensures the efficient use of resources and lasting impact. This tool walks you through the behavior prioritization process, which requires subjective decisionmaking informed by data. Refer to your theory of change or results framework when making decisions. Use prioritized behaviors to guide formative research and development of the SBC strategy. Use the table at the end of this tool to note the sources of data used to inform each step of the prioritization process. Share tool results with the implementing team and stakeholders and attach them to the SBC strategy. Using the <u>attached worksheet</u>, follow these steps to prioritize behaviors:

- 1. Determine nutritional status or note the nutrition-sensitive program outcome.
- For each of the relevant behaviors, analyze the behavior gap, potential to impact results, and potential ability to change.
- 3. Narrow the behaviors of interest by determining program and policy fit.
- 4. Select final prioritized behaviors.



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JULY 2021

Prioritization Criteria

Behavior Prevalence & Gap

Potential to Impact Results

Potential Ability to Change

Program & Policy Fit



Output

Preliminary list of priority behaviors

Next Steps

- Use prioritized behaviors to focus your formative research
- Use research findings to update prioritization or further refine behaviors



Tool: Formative Research Decision Tree





SOCIAL AND BEHAVIOR CHANGE FORMATIVE RESEARCH DECISION TREE

Nutrition programmers can use this tool to select one or more research methods when gathering information needed to design any nutrition SBC program or activity.

Research to "form" or shape program activities is called formative research. Formative research answers programmatic questions necessary to achieve quality social and behavior change (SBC) program design, such as: Why do people practice a behavior or not? What are people willing and able to do in their context and how? Who influences them?

After <u>prioritizing behaviors</u>,¹ answer the questions above by reviewing existing information. Fill any information gaps through formative research.

Using the decision tree on page 3 (figure 1), follow these steps to select research methods that answer your research questions:

Step I. Design research questions.

Step 2. Select methods.

Step 3. Select participant groups and places to include in the research.

Step 1. Design research questions.

This is a critical first step. Ask—

- what people do
- why they do the behavior (what prevents or supports action)
- · how to improve practices.

Answering "why" and "how" questions with program participants helps you

understand specifically how to refine priority behaviors and the factors preventing or supporting these behaviors. Use the <u>Factors</u> <u>That Influence Multi-Sectoral Nutrition Behaviors</u> tool² to consider the range of factors to cover in the research questions. Design research questions that are specific to participant groups. Be sure to consider meaningful "segments" or sub-groups of the people who practice priority behaviors and the people who influence them.

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AUGUST 2022

Steps

for Quality

SBC

Let's practice! Prioritizing behaviors

What do YOU think?

Join us for office hours next week for more sharing and discussion. Send your questions in advance to <u>kelsey_torres@jsi.com</u> or ask them live!

Thursday (5/25) at 8:30am EDT





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Phone: 703–528–7474 Email: info@advancingnutrition.org Internet: advancingnutrition.org USAID Advancing Nutrition is the Agency's flagship multi-sectoral nutrition project, addressing the root causes of malnutrition to save lives and enhance long-term health and development.

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