

Track 3: Program Implementation and Effectiveness

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Main Topics:

- Dietary patterns, nutrient intakes, food safety, and resilience
- Advances in large scale food fortification, home fortification, vitamin and mineral
- Filling gaps in micronutrient data: Use of modeling tools and dietary data for program decisions
- Frameworks and tools for successful program design and implementation
- Experiences from implementation science
- Innovative program or delivery models, including multi-sectoral interventions
- Monitoring, surveillance, and evaluation for program improvement, effectiveness, and impact
- Experiences and lessons learned from country programs

Co-Chairs:

Mdu Mbuya,

Director of Knowledge Leadership,

Global Alliance for Improved Nutrition (GAIN), USA **Deanna**

Olney,

Director, Nutrition, Diets and Health Unit
International Food Policy Research Institute

Sessions:

17 October, 10:30 AM

Utilizing Formative Research Methods and Human-Centered Approaches to Design and Strengthen Interventions to Improve Micronutrient Intake

17 October, 1:45 PM

Bridging Implementation and Science: Lessons Learned in Designing and Delivering Micronutrient Programs for Impact and Scale

17 October, 1:45 PM

Measuring Intervention Coverage: Who is Being Reached?

18 October, 10:30 AM

Effectiveness of Large-Scale Food Fortification

18 October, 1:45 PM

Regional Networks to Strengthen Micronutrient Programs

18 October, 1:45 PM

Highlighting Integrated Multisectoral Nutrition Programs for Adolescents

19 October, 8:30 AM

Leveraging Social Assistance Programs for Micronutrient Nutrition and Climate Resilience

19 October, 1:45 PM

Are Nutrient Profiling Systems Fit for Purpose with Respect to Ranking Micronutrients

19 October, 5:30 PM

What is Needed to Support, Scale and Sustain Micronutrient Nutrition Solutions?

19 October, 10:30 AM

Lessons Learned From Implementation and Scaling of Home Fortification Interventions for Young Children

20 October, 10:30 AM

Building Resilient Health Systems to Withstand Service Disruption in Vitamin A Supplementation Programs

**Please note that the program is subject to change*