Extension of the Comprehensive Implementation Plan on Maternal, Infant and Young Child Nutrition

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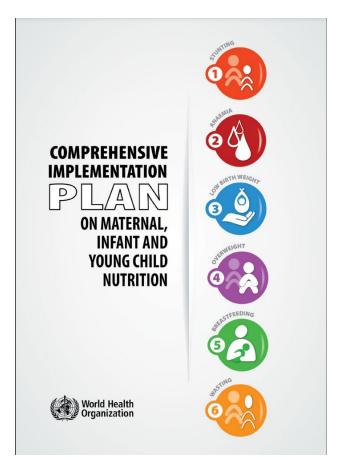
Member State Information Session August 15, 2024





Comprehensive Implementation Plan (2012-25)

- Endorsed by WHA in 2012
- 5 priority actions
- 6 global nutrition targets
- In 2025, the CIP can be:
 - retired
 - extended
 - revised





1. Create a supportive environment for the implementation of comprehensive food and nutrition policies

UNITED NATIONS DECADE OF

- UN Decade of Action on Nutrition
- Nutrition for Growth Summits
- Action coalitions







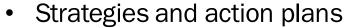
2016-2025







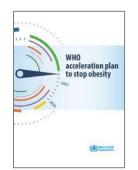


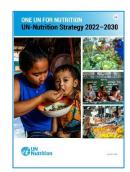










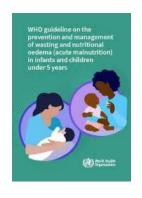


Food, Health, & Prosperity for All



2. Include all required effective health interventions with an impact on nutrition in national nutrition plans

Guidelines on health service interventions

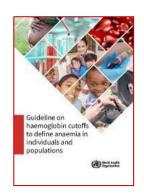






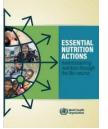


The UHC COMPENDIUM includes information on a wide range of



Essential Nutilition Actions







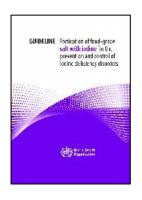
3. Stimulate development policies and programmes outside the health sector that recognize and include nutrition

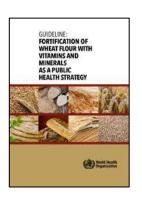
- UN Food Systems Summit
- 2 Food Systems Stocktaking Moments

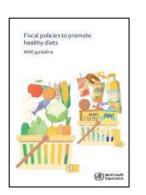




• Guidelines on food systems actions











Initiative on Climate Action and Nutrition (I-CAN)



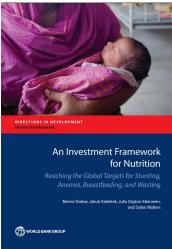


4. Provide sufficient human and financial resources for the implementation of nutrition interventions

World Bank Investment Framework for Nutrition

 Increased Overseas Development Assistance (ODA) for wasting and nutrition supports





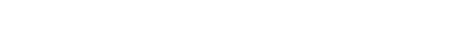


5. Monitor and evaluate the implementation of policies and programmes

Global Nutrition Monitoring Framework







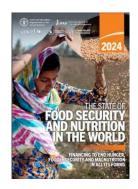
Annual State of Food Security and Nutrition report

Expanded nutrition content of DHS and DHIS2















The 2025 Global Nutrition Targets



40% reduction in the number of children under-5 who are stunted



50% reduction of anaemia in women of reproductive age

2025 Global Nutrition Targets



30% reduction of low birthweight



No increase in childhood overweight



Increase the rate of exclusive breastfeeding in the first 6 months up to at least 50%



Reduce and maintain childhood wasting to less than 5%

In 2012, Member States endorsed **65th World Health Assembly (WHA) Resolution 65.6** Comprehensive Implementation Plan on Maternal, Infant and Young Child Nutrition



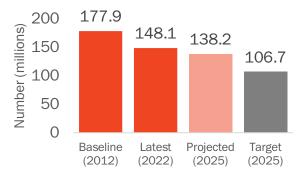
Four of these targets (stunting, anaemia, overweight and wasting) are embedded into the Sustainable Development Goals to track progress of Target 2.2



Progress towards the 2025 targets

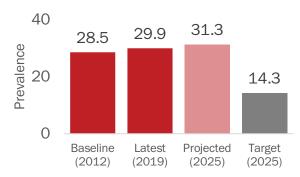


40% reduction in the number of children under-5 who are stunted



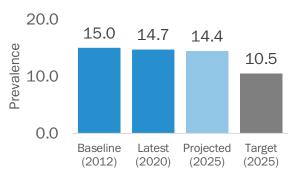


50% reduction of anaemia in women of reproductive age



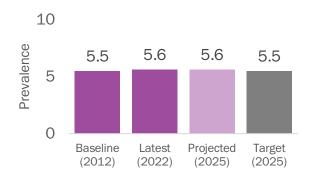


30% reduction of low birthweight



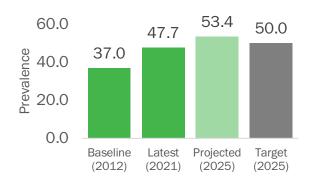


No increase in childhood overweight



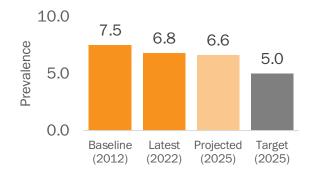


Increase the rate of exclusive breastfeeding in the first 6 months up to at least 50%



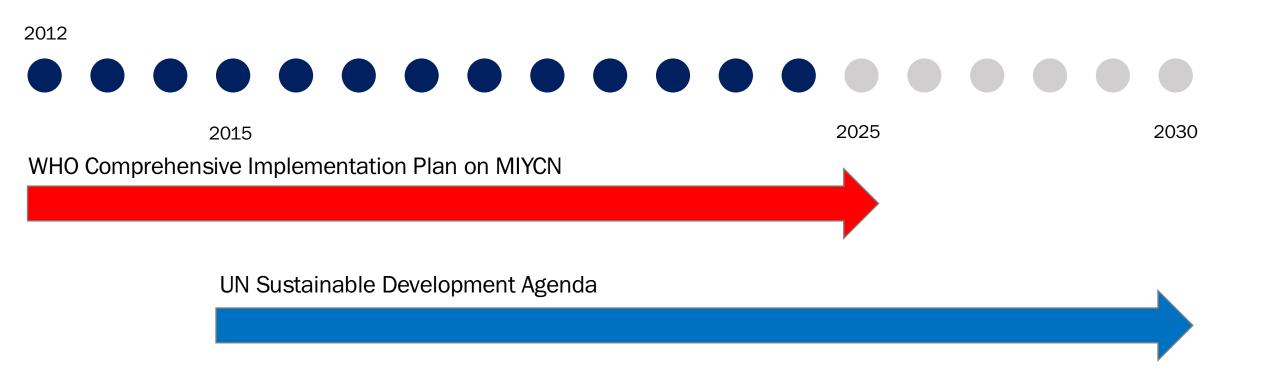


Reduce and maintain childhood wasting to less than 5%





Aligning with the UN Sustainable Development Agenda



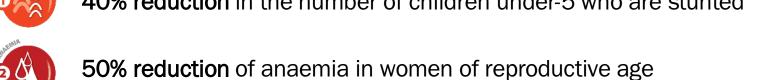


Extension of 2025 targets to 2030

In 2018, WHO and UNICEF published a discussion paper providing a scenario of the levels the targets could be set for 2030.



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30% reduction in low birthweight



No increase in childhood overweight



Increase the rate of exclusive breastfeeding in the first 6 months up to at least 50%



Reduce and maintain childhood wasting to less than 5%

Potential 2030 target

→ 50% reduction

→ 50% reduction

→ 30% reduction

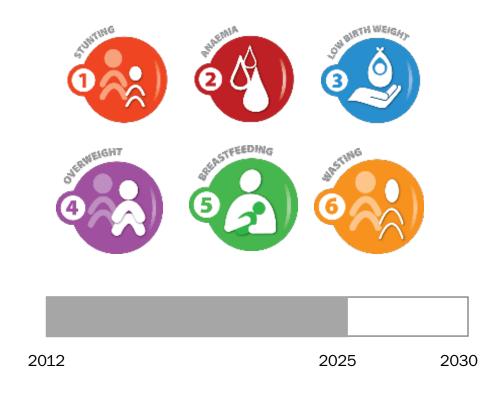
→ Reduce to less than 5%

→ at least 70%

→ less than 3%



Accelerating progress through operational targets



To galvanize concrete progress in the remaining years until 2030, there is value in focusing attention on a small list of operational targets that are:

- Achievable
- Measurable, and
- Reflective of actions causally linked to the outcome targets

To be effective these should be relevant to all Member States, recognizing that additional actions are needed depending on national context.



Criteria for selecting indicators and proposed targets



Causally linked to the nutritional outcomes



Data available for many countries (e.g. >50)



Changeable in a reasonably short timeframe through public health measures



Measurable on a continuum to assess progress over time.



Potential process indicators



Stunting





Anaemia

Iron-containing supplements, flour fortification



Low birthweight

Antenatal care, minimum dietary diversity for women



Childhood overweight

Sugar-sweetened beverages, free sugars



Exclusive breastfeeding

Counselling, early initiation



Childhood wasting

Minimum meal frequency, treatment of severe wasting



Summary of comments from global e-consultation (May-June 2024)

Outcome targets

- Strong support for the 6 nutrition targets
- Recognition that efforts need to be scaled up
- Many comments on what needs to be done to achieve them
- Pessimism about reaching the 2030 targets, others welcoming ambitious targets

Operational targets

- Proposed process indicators are generally appropriate
- No clear preference for selecting one indicator per outcome
- Concerns that focusing on one operational target will leave out key actions
- Top priorities will differ by countries
- A few suggestions on alternative process indicators warrant further exploration



Dialogue with stakeholders (August-Oct)

Feedback from UN Agencies (through UN-Nutrition Secretariat)

- Member States
 - Member State briefing
 - WHO regional consultations
- Technical consultations with CSO groups/alliances
 - Anaemia Action Alliance
 - (A)
 - Healthy Mothers Healthy Babies



Global Breastfeeding Collective



- World Obesity Coalition, NCD Alliance
- Wasting GAP, Global Nutrition Cluster, SUN







Discussion

 Should the Comprehensive Implementation Plan be extended to 2030?

 Are the extended targets proposed in 2018 still relevant?

 Is it desirable to have operational targets that would support achievement of the nutritional outcomes? If so, which ones?

Thank you



