# Global database on the Implementation of Natrition Action (GINA)

GNPR 2016-2017: Prevention and management of acute malnutrition (q38) - Management of moderate malnutrition - HIV cases|Infants and young children|Lactating women (LW)|MAM child|Pregnant women (PW)|Preschool-age children (Pre-SAC)|TB cases

Programme: GNPR 2016-2017: Prevention and management of acute malnutrition (q38)

# **Programme Data**

## **Programme Description**

These programmes and actions were reported by countries for the 2nd WHO Global Nutrition Policy Review 2016-2017 module on actions related to the prevention and treatment of acute malnutrition. More actions and programmes be accessed through the country page.

### Program type

Other

#### References

WHO (2018) Global Nutrition Policy Review. Country progress in creating enabling policy environments for promoting healthy diets and nutrition

http://www.who.int/nutrition/publications/policies/global\_nut\_policyrevi...

The Global Nutrition Policy Review 2016–2017 is the report of the second comprehensive analysis of nutrition-related policy environment, coordination mechanisms, available capacities and actions being taken in 176 Member States (91%) and one area which responded to the survey carried out between July 2016 and December 2017.

# Implementing organisations

# Action data

Start date

Country(ies): Congo

Topic: Management of moderate malnutrition

Target group: HIV cases

Infants and young children Lactating women (LW)

MAM child

Pregnant women (PW)

Preschool-age children (Pre-SAC)

TB cases

Delivery: Community-based

Hospital/clinic

Implementation details: Components of the MAM programme: breastfeeding promotion and support, nutrition counselling,

activities that identify and address the underlying causes of malnutrition, food security interventions, water, sanitation and hygiene intervention, conditional or non-conditional cash transfers, provision of supplementary foods. Recommendations as part of nutrition: increase intake of animal-source foods high in nutrients, increase intake of plant-source foods high in nutrients, modify processing of plant-source foods high in anti-nutrients (e.g. through soaking, germination, malting or fermentation). Supplementary foods provided: Ready-to-Use-Supplementary Foods (RUSFs), fortified blended foods (e.g. Corn-Soy Blend (CSB)). Target groups: children 0-5 months with MAM, children 6-59 months with MAM, pregnant and lactating women, HIV-positive and TB patients, refugees. MAM is assessed among children 0-5 months using weight-for-height or weight-for-length > -3Z score and < -2 without bilateral pitting oedema. MAM is assessed among children 6-59 months using weight-for-height or weight-for-length > -3Z score and < -2 without bilateral pitting oedema, mid-upper arm circumference (MUAC) <125mm and >115 mm without bilateral pitting oedema.

Typical problems Solutions

