

Food-based dietary guidelines (FBDG); National Action Plan for Overweight and Obesity Prevention and Control 2010 -2012; CRASH initiative - Food distribution/supplementation for prevention of acute malnutrition - School age children (SAC)

Programme: Food-based dietary guidelines (FBDG); National Action Plan for Overweight and Obesity Prevention and Control 2010 - 2012; CRASH initiative

Programme Data

Programme Description

Some of activities anticipated by FBDG and National Action Plan for Overweight and Obesity Prevention and Control :

- - Developed national nutritional guidelines for elderly persons (2011; Ministry of Health)
- - Development of national dietary guidelines and standards for school nutrition in elementary schools (2011 -2012, Ministry of Health);
- - Development of national draft document on food marketing to children regulation (2012, on-going; WHO project);
- - Pilot project related to salt reduction in bakery products (bread) (2012, on-going, CNIPH and food industry);
- - Research project on metabolic syndrome, eating habits and nutritional status in adolescents (2012 -2013; on-going; CNIPH and Institute for Anthropological Research);
- - Anthropometric measurements, clinical examination and dietary habits in school children aged 7 to 14 as part of continuous nutritional assessment monitoring in school children in Croatia.

Program type

National

References

Croatian Health Service Yearbook (published by CNIPH)

Implementing organisations

- Government
 - Health
 - Details: more
Ministry of Health and Croatian National Institute of Public Health

Funding sources

- Government
 - Health
 - Details: more
Ministry of Health and Croatian National Institute of Public Health

Action data

Start date

Country(ies): Croatia

Status: On-going

Area: Urban
Rural
Peri-urban

Topic: Food distribution/supplementation for prevention of acute malnutrition

Target group: School age children (SAC)

Age group: 7-14 years old

Delivery: Community-based

Other delivery: Elementary schools in Croatia

Target population size : National

Typical problems Solutions

[Supplementary feeding in community settings for promoting child growth](#)

[Food supplementation in children with moderate acute malnutrition](#)