

# WHO publications and documents, and documentation to which WHO has contributed

#### General

- WHO. *Manual on the management of nutrition in major emergencies*. IFRC/UNHCR/WFP/WHO. Geneva, 2000. Publication in English, 230 pgs (<a href="http://whqlibdoc.who.int/publications/2000/9241545208.pdf">http://whqlibdoc.who.int/publications/2000/9241545208.pdf</a>
- ➤ WHO. *Handbook: Nutrition in Emergencies* (in preparation). Drafts available electronically:
- Assessing and monitoring nutritional status in emergencies
- Prevention and treatment of PEM and micronutrient deficiencies
- WHO. *Field guide on rapid nutritional assessment in emergencies*. EMRO, 1995. Publication (English, Arabic, French), 60 pgs (being updated)
- UNHCR/UNICEF/WFP/WHO. Food and nutritional needs in emergencies. Rome, 2002. 50 pages (English, French)
  <a href="http://webitpreview.who.int/entity/nutrition/publications/en/nut\_needs\_emergencies\_text.pdf">http://webitpreview.who.int/entity/nutrition/publications/en/nut\_needs\_emergencies\_text.pdf</a>
- ➤ UNHCR/WFP guidelines for selective feeding programmes in emergency situations. February 1999 (based on WHO's norms and standards). 20 pages, (English, French) (http://www.univ-lille1.fr/pfeda/Engl/Frame/IndexE.htm).
- The Sphere Project. *Minimum Standards in Food Security, Nutrition and Food Aid*. In: *Humanitarian Charter and Minimum Standards in Disaster Response*. Oxford, Oxfam Publishing, 2004 (<a href="http://www.sphereproject.org/handbook/index.htm">http://www.sphereproject.org/handbook/index.htm</a>)

## Management of severe malnutrition

- ➤ WHO. Management of severe malnutrition: a manual for physicians and other senior health workers. Geneva, 1999. Available on web in English, Spanish and French (http://www.who.int/nut/documents/manage severe malnutrition eng.pdf)
- WHO. Training Course on the Management of Severe Malnutrition. Geneva, World Health Organization, 2002 (WHO/NHD/02.04; in English and Spanish; under preparation in French, Portuguese and Dari).
   <a href="http://webitpreview.who.int/entity/nutrition/publications/en/manage\_severe\_malnutrition\_training\_fly\_eng.pdf">http://webitpreview.who.int/entity/nutrition/publications/en/manage\_severe\_malnutrition\_training\_fly\_eng.pdf</a>
- ➤ WHO. *Guidelines for the inpatient treatment of severely malnourished children*. Geneva, 2003. Available from WHO/NHD, Geneva.
- ➤ WHO/SCN/UNICEF. Community-based management of severe malnutrition. Meeting report and background papers (November 2005). http://www.who.int/nutrition/topics/comm\_based\_malnutrition/en/index.html

### **Micronutrients**

- ➤ WHO/UNHCR reviews on the prevention and control of micronutrient deficiencies in emergencies:
  - Scurvy and its prevention and control in major emergencies. WHO/NHD/99.11. Document, approx. 50 pgs. (http://www.who.int/nut/documents/scurvy\_in\_emergencies\_eng.pdf)

- Thiamine deficiency and its prevention and control in major emergencies. WHO/NHD/99.13. Document, approx. 50 pgs. (http://www.who.int/nut/documents/thiamine in emergencies eng.pdf)
- *Pellagra and its prevention and control in major emergencies*. WHO/NHD/00.10. Document, approx. 40 pgs. (http://www.who.int/nut/documents/pellagra\_prevention\_control.pdf)
- ➤ ICCIDD/UNICEF/WHO. Assessment of Iodine Deficiency Disorders and Monitoring their Elimination. WHO/NHD/01.1 Document in English, 100 pgs (http://www.who.int/nut/documents/assessment\_idd\_monitoring\_eliminination.pdf)
- ➤ ICCIDD/MI/UNICEF/WHO *Salt iodization for the elimination of iodine deficiency*., 1995. Publication in English, 125 pgs. (http://www.micronutrient.org/Salt\_CD/4.0\_useful/4.1\_fulltext/pdfs/4.1.1.pdf)
- ➤ WHO. Vitamin A deficiency and its consequences. A field guide to detection and control. Third edition. Geneva, 1995. Publication (English, French, Russian and Spanish), 70 pgs.
- ➤ WHO/UNICEF/IVACG. *Vitamin A Supplements A guide to their use in the treatment and prevention of vitamin A deficiency and xerophthalmia*. WHO/UNICEF/IVACG Task Force. 2<sup>nd</sup> edition. Geneva, 1997. Publication (English, French), 28 pgs.
- WHO. Indicators for Assessing Vitamin A Deficiency and their Application in Monitoring and Evaluating Intervention Programmes. WHO/NUT/96.10. (<a href="http://whqlibdoc.who.int/hq/1996/WHO\_NUT\_96.10.pdf">http://whqlibdoc.who.int/hq/1996/WHO\_NUT\_96.10.pdf</a>)
- UNICEF/UNU/WHO. Iron deficiency anaemia: assessment, prevention and control. A guide for programme managers. WHO/NHD/01.3 (http://www.who.int/nut/documents/ida\_assessment\_prevention\_control.pdf)
- ➤ INACG/UNICEF/WHO. Guidelines for the use of iron supplements to prevent and treat iron deficiency anemia. Washington, 1998. (<a href="http://www.ilsi.org/750210webbook.pdf">http://www.ilsi.org/750210webbook.pdf</a>)

## Infant and young child feeding

- WHO. Guiding principles for feeding infants and young children during emergencies. Document, 50 pgs <a href="http://www.who.int/nutrition/publications/guiding\_principles\_feedchildren\_emergencies.">http://www.who.int/nutrition/publications/guiding\_principles\_feedchildren\_emergencies.</a> pdf
- > WHO. Ensuring optimal feeding of infants and young children during emergencies. A summary of the policy of the WHO, 1999. 1 pg, available electronically <a href="http://www.who.int/nutrition/publications/optimal feeding emergencies.pdf">http://www.who.int/nutrition/publications/optimal feeding emergencies.pdf</a>
- ➤ UNHCR/UNICEF/WFP/WHO/LINKAGES/IBFAN/GIFA. *Infant feeding in emergencies*. *Training modules* <a href="http://www.ennonline.net/ife/index.html">http://www.ennonline.net/ife/index.html</a>
- ➤ WHO. *Infant feeding in emergencies. A guide for mothers*. EURO, 1997. Document (English, Russian) 40 pgs. Document in English and Russian available on web: (http://www.who.dk/nutrition/pdf/breastfeed.pdf)
- ➤ WHO. *Complementary feeding: family foods for breastfed children*. Document WHO/NHD/00.1 English, 50 pgs. Available from WHO/NHD, Geneva.

#### **HIV/AIDS**

- FAO/WHO. Living well with HIV/AIDS. A manual on nutritional care and support for people living with HIV/AIDS. Rome, 2002. English, 97 pgs.
- ➤ HIV and infant feeding. Guidelines for decision-makers. Geneva, World Health Organization, 2003. http://www.who.int/nutrition/publications/HIV IF decision maker.pdf
- ➤ HIV and infant feeding. A guide for health care managers and supervisors. Geneva, World Health Organization, 2003. http://www.who.int/nutrition/publications/HIV\_IF\_guide\_for\_healthcare.pdf

➤ HIV and infant feeding. A review of HIV transmission through breastfeeding. Geneva, World Health Organization, 2003. http://www.who.int/nutrition/publications/HIV\_IF\_Transmission.pdf

## Caring

- Caring for the nutritionally vulnerable during emergencies: An annotated bibliography. WHO/NHD/99.5
  <a href="http://webitpreview.who.int/entity/nutrition/publications/en/vulnerable\_biblio\_eng.pdf">http://webitpreview.who.int/entity/nutrition/publications/en/vulnerable\_biblio\_eng.pdf</a>
- > Caring for the nutritionally vulnerable during emergencies: A review of issues and implications for policy. WHO/NHD/99.6

#### **Others**

➤ Global Database on Child Growth and Malnutrition (standardized compilation of anthropometric data from population-based surveys around the world from 1960 onwards) Available on web (<a href="http://www.who.int/nutgrowthdb">http://www.who.int/nutgrowthdb</a>)

## WHO Statements/ Fact sheets on nutrition issues in emergency settings

Communicable diseases and severe food shortage situations <a href="http://www.emro.who.int/sudan/media/pdf/CDs\_severe%20food%20shortages\_FINAL\_2508">http://www.emro.who.int/sudan/media/pdf/CDs\_severe%20food%20shortages\_FINAL\_2508</a> 2005.pdf

Call for support for appropriate infant and young child feeding in emergencies <a href="http://www.who.int/nutrition/topics/emergencies\_tsunami\_statement/en/">http://www.who.int/nutrition/topics/emergencies\_tsunami\_statement/en/</a>

Preventing and controlling micronutrient deficiencies in populations affected by an emergency

http://www.who.int/nutrition/publications/WHO WFP UNICEFstatement.pdf

Iron supplementation of young children in regions where malaria transmission is intense and infectious disease highly prevalent

http://www.who.int/nutrition/publications/WHOStatement %20iron%20suppl.pdf

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