Resources

- Aberman, NL et al. 2014. "Food Security and Nutrition Interventions in Response to the AIDS Epidemic: Assessing Global Action and Evidence." *AIDS Behavior*. Vol. 18 (Suppl 5): S554–S565.
- AIDS Support and Technical Assistance Resources Project, Sector 1, Task Order 1 (AIDSTAR-One). 2010. Food by Prescription in Kenya: An Assessment Conducted in 2009. Arlington, VA: John Snow International/AIDSTAR-One.
- Bhandari, N et al. 2004. "An Educational Intervention to Promote Appropriate Complementary Feeding Practices and Physical Growth in Infants and Youth in Rural Haryana, India." *Journal of Nutrition*. 134: 2342–2348.
- Bhutta, ZA et al. 2008. "What Works? Interventions for Maternal and Child Undernutrition and Survival." *The Lancet*. Vol. 371 (9610): 417–440. DOI:10.1016/s0140-6736(07)61693–6.
- Bhutta, ZA et al. 2013. "Evidence-Based Interventions for Improvement of Maternal and Child Nutrition: What Can Be Done and at What Cost?" *The Lancet*. Vol. 382 (9890): 452–477.
- Black, RE et al. 2008. "Maternal and Child Undernutrition: Global and Regional Exposures and Health Consequences." *The Lancet.* 371 (9610): 243–260.
- Black, RE et al. 2013. "Maternal and Child Undernutrition and Overweight in Low-Income and Middle-Income Countries." *The Lancet*. 382 (9890): 427–451.
- Catholic Relief Services (CRS). 2011. "Food by Prescription Pilot in Zambia." Learning Paper. Baltimore, MD: CRS.
- C-Change and WASHplus Projects. 2012. *Integrating Sanitation into the Basic Care Package*. Washington, DC: FHI 360.
- Defourny, I et al. 2009. "A Large-Scale Distribution of Milk-Based Fortified Spreads: Evidence for a New Approach in Regions with High Burden of Acute Malnutrition." *PLoS ONE*. 4: e5455.
- De-Regil, LM, Suchdev, PS, Vist, GE, Walleser, S, and Peña-Rosas, JP. 2013. "Home Fortification of Foods with Multiple Micronutrient Powders for Health and Nutrition in Children under Two Years of Age." *Cochrane Database of Systematic Reviews*. 9:CD008959.
- Dewey, KG and Seth, A. 2008. "Systematic Review of the Efficacy and Effectiveness of Complementary Feeding Interventions in Developing Countries." *Maternal and Child Nutrition*. 4: 24–85.
- Dewey, KG et al. 2017. "Lipid-Based Nutrient Supplementation in the First 1000 Days Improves Child Growth in Bangladesh: A Cluster-Randomized Effectiveness Trial." *Am J Clin Nutr.* 105: 944–957.
- Donahue (Thompson) J, Kabuccho K, and Osinde S. 2001. *HIV/AIDS—Responding to a Silent Economic Crisis among Microfinance Clients*. Nairobi: Micro-Save-Africa.
- Flegal, KM, Graubard, BI, Williamson, DF, and Gail, MH. 2005. "Excess Deaths Associated with Underweight, Overweight, and Obesity." *JAMA*. 293 (15): 1861–1867.

- Food and Nutrition Technical Assistance II Project (FANTA). 2010. *Title II Technical Reference Materials. TRM-01:*Preventing Malnutrition in Children Under 2 Approach (PM2A): A Food-Assisted Approach. Washington, DC:
 FHI 360/FANTA.
- Global Nutrition Cluster. MAM Task Force. 2017. *Moderate Acute Malnutrition: A Decision Tool for Emergencies*. Available at: http://nutritioncluster.net/download/6606/.
- Grantham-McGregor, S et al. 2007. "Developmental Potential in the First 5 Years for Children in Developing Countries." *The Lancet*. 369 (9555): 60–70.
- Haider, BH and Bhutta, ZH. 2015. Cochrane Database of Systematic Reviews. 11.
- Hoddinott, J. et al. 2008. "Effect of a Nutrition Intervention During Early Childhood on Economic Productivity in Guatemalan Adults." *The Lancet*. 371 (9610): 411–416.
- Horton S, Begin F, Grieg A, and Lakshman A. 2009. *Best Practice Paper: Micronutrients for Child Survival* (*Vitamin A and Zinc*). Copenhagen: Copenhagen Consensus Center.
- Hygiene Improvement Project. 2013. *Integrating Water, Sanitation, and Hygiene Promotion into Nutrition Programming*. Washington, DC: FHI 360/The WASHplus Project.
- Isanaka, S et al. 2009. "Effect of Preventive Supplementation with Ready-To-Use Therapeutic Food on the Nutritional Status, Mortality, and Morbidity of Children Aged 6 to 60 Months in Niger: A Cluster Randomized Trial." *JAMA*. 301: 277–285.
- Isanaka, S et al. 2010. "Reducing Wasting in Young Children with Preventive Supplementation: A Cohort Study in Niger." *Pediatrics*. 126: e442–450.
- Kawai, K et al. 2011. Bulletin of the World Health Organization. 89: 402–411B.
- Leroy, JL et al. 2016. "Tubaramure, a Food-Assisted Integrated Health and Nutrition Program in Burundi, Increases Maternal and Child Hemoglobin Concentrations and Reduces Anemia: A Theory-Based Cluster Randomized Controlled Trial." *Journal of Nutrition*. 146 (8): 1601–1608.
- Masset E, Haddad L, Cornelius A, and Isaza-Castro J. 2011. A Systematic Review of Agricultural Interventions

 That Aim to Improve Nutritional Status of Children. London: EPPI-Centre, Social Science Research Unit,
 Institute of Education, University of London.
- Navarro-Colorado, C. 2006. *Adult Malnutrition in Emergencies: An Overview of Diagnosis and Treatment—Field Guidelines*. France: Action Contre la Faim (ACF).
- Prüss-Üstün, A, Kay, D, Fewtrell, L, and Bartram, J. 2004. "Chapter 16: Unsafe Water, Sanitation and Hygiene." *Comparative Quantification of Health Risks*. Volume 2. Geneva: WHO.
- Rawat, R et al. 2010. "The Impact of Food Assistance on Weight Gain and Disease Progression among HIV-Infected Individuals Accessing AIDS Care and Treatment Services in Uganda." BMC Public Health. 10 (316).
- Roy, SK et al. 2005. "Intensive Nutrition Education with or without Supplementary Feeding Improves the Nutritional Status of Moderately Malnourished Children in Bangladesh." *Journal of Health, Population and Nutrition.* 23 (4): 320–330.

- Ruel, MTP et al. 2008. "Age-Based Preventive Targeting of Food Assistance and Behavior Change and Communication for Reduction of Childhood Undernutrition in Haiti: A Cluster Randomized Trial." *Lancet*. 371 (9608): 588–595.
- Ruel, MT and Alderman, H. 2013. "Nutrition-Sensitive Interventions and Programmes: How Can They Help to Accelerate Progress in Improving Maternal and Child Nutrition?" *The Lancet*. Vol. 382 (9891): 536–551.
- Sadler, K et al. 2012. <u>Measuring the Impact and Cost-Effectiveness of Prescribed Food on Recovery from Malnutrition and HIV Disease Progression Among HIV+ Adult Clients in Ethiopia</u>. Somerville, MA: Feinstein International Center.
- SEEP Network. 2008. The SEEP Network Guidelines for Microenterprise Development in HIV and AIDS-Impacted Communities: Supporting Economic Security and Health. Book 1. For Public Health Professionals. Washington, DC: The SEEP Network.
- UNICEF. 2016. "Supercereal Products." Technical Bulletin No. 16. New York: UNICEF
- ———. 2013. GNC Taskforce Nutrition Supplies Product Sheet Version 1. New York: UNICEF.
- U.S. Government Accountability Office (GAO). 2013. *President's Emergency Plan for AIDS Relief: Per-Patient Costs Have Declined Substantially, but Better Cost Data Would Help Efforts to Expand Treatment*. Report to Congressional Investors. Washington, DC: GAO.
- Wieringa, FT et al. 2013. Acceptability of Two Ready-to-Use Therapeutic Foods among HIV-Positive Patients in Vietnam. Washington, DC: FHI 360. World Food Programme (WFP). 2015. "Specialized Nutritious Foods." Rome: WFP.
- Willumsen, J. 2013. "Macronutrient Supplementation for People Living with HIV/AIDS: Biological, Behavioural and Contextual Rationale." WHO eLibrary of Evidence for Nutrition Actions (eLENA). Available at: http://www.who.int/elena/bbc/macronutrient_supplementation_HIV/en/.

World Food Programme. 2015. "Specialized Nutritious Foods." Rome: WFP.

———. 2013. Managing the Supply Chain of Specialized Nutritious Foods. Rome: WFP.

World Health Organization (WHO). 2016. <u>Intermittent Iron Supplementation in Preschool and School-Age</u> Children in Malaria-Endemic Areas. Geneva: WHO.

- ———. 2016. WHO Recommendations on Antenatal Care for a Positive Pregnancy Experience. Geneva: WHO.
- ———. 2013. Essential Nutrition Actions: Improving Maternal, Newborn, Infant and Young Child Health and Nutrition. Geneva: WHO.
- ———. 2013. Guideline: Updates on the Management of Severe Acute Malnutrition in Infants and Children. Geneva: WHO.
- ———. 2012. Technical Note: Supplementary Foods for the Management of Moderate Acute Malnutrition in Infants and Children 6–59 Months of Age. Geneva: WHO.
- ———. 2011. Integrated Management of Adolescent and Adult Illness (IMAI) District Clinician Manual: Hospital Care for Adolescents and Adults—Guidelines for the Management of Illnesses with Limited Resources. Volume 2. Geneva: WHO.

———. 2007. Growth Reference Data for 5–19 Years. Geneva: WHO. Available at: http://www.who.int/growthref/en/. ———. 1995. Physical Status: The Use and Interpretation of Anthropometry—A Report of WHO Expert Committee. Geneva: WHO. WHO and UNICEF. 2009. The WHO Child Growth Standards and the Identification of Severe Acute Malnutrition in Infants and Children. Geneva: WHO. Available at: http://apps.who.int/iris/bitstream/10665/44129/1/9789241598163_eng.pdf?ua=1.											
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						sian Populations	and its implications i	or Folicy and into	ervention strategi	es. The Luncet. St	J3. 137–103.