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| **Use and Substitution of Food Products** |
| Where RUTF is not available to treat uncomplicated severe wasting, the MAM Decision tool for emergencies GNC, 2017 | <https://reliefweb.int/report/world/moderate-acute-malnutrition-decision-tool-emergencies> |
| Global Nutrition Cluster. Moderate Acute Malnutrition: A Decision Tool for Emergencies, 2014 (updated 2017). Online at: http://nutritioncluster.net/resources/ma/Gera T, Pena-Rosas JP, Boy-Mena E, Sachdev HS.  | <http://nutritioncluster.net/resources/ma/> |
| Lipid based nutrient supplements (LNS) for treatment of children (6 months to 59 months) with moderate acute malnutrition (MAM): A systematic review PLoS One. 2017;12(9):e0182096. | <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5608196/> |
| Lazzerini M, Rubert L, Pani P. Specially formulated foods for treating children with moderate acute malnutrition in low- and middle-income countries. Cochrane Database of Systematic Reviews. 2013; Issue 6. Art. No.: CD009584. | <https://www.cochrane.org/CD009584/BEHAV_specially-formulated-foods-for-treating-children-with-moderate-acute-malnutrition-in-low-and-middle-income-countries> |
| Lelijveld, N., Beedle, A., Farhikhtah, A., Elrayah, E., Bourdaire, J., & Aburto, N. (2019, July). Treatment of moderate acute malnutrition using food products or counselling: A systematic review. Field Exchange (60), 43  | [www.ennonline.net/fex/60/foodproductsorcounselling](http://www.ennonline.net/fex/60/foodproductsorcounselling) |
| Soya, maize, and sorghum–based ready-to-use therapeutic food with amino acid is as efficacious as the standard milk and peanut paste–based formulation for the treatment of severe acute malnutrition in children: a noninferiority individually randomized controlled efficacy clinical trial in Malawi, The American Journal of Clinical Nutrition, Volume 106, Issue 4, October 2017, Pages 1100–1112,  | <https://doi.org/10.3945/ajcn.117.156653> |
| Lenters LM, Wazny K, Webb P, Ahmed T, Bhutta ZA. Treatment of severe and moderate acute malnutrition in low- and middle-income settings: a systematic review, meta-analysis and Delphi process BMC Public Health. 2013;13 Suppl 3:S23.Paluku Bahwere, Peter Akomo, Mwawi Mwale, Hitoshi Murakami, Chrissy Banda, Sylvester Kathumba, Chimwemwe Banda, Solomon Jere, Kate Sadler, Steve Collins, | <https://pubmed.ncbi.nlm.nih.gov/24564235/> |
| World Health Organization, & UNICEF. (2007). Community-based management of severe acute malnutrition: a joint statement by the World Health Organization, the World Food Programme, the United Nations System Standing Committee on Nutrition and the United Nations Children's Fund. | <http://www.who.int/nutrition/publications/severemalnutrition/978-92-806->[4147-9\_eng.pdf](http://www.who.int/nutrition/publications/severemalnutrition/978-92-806-) |
| UNICEF, WFP, USAID Harmonization of lipid-based products  | <https://www.nutritioncluster.net/resources/harmonization-lipid-based-products-unicef-wfp-usaid/> |
| World Health Organization. (2012). Technical note: supplementary foods for the management of moderate acute malnutrition in infants and children 6–59 months of age. Geneva, World Health Organization | <http://www.who.int/nutrition/publications/moderate_malnutrition/9789241504423/en/> |
| A Joint Statement by the World Health Organization, the World Food Programme, the United Nations System Standing Committee on Nutrition and the United Nations Children’s Fund. (2007). Community-Based Management of Severe Acute Malnutrition | <https://www.who.int/elena/titles/food_children_mam/en/> |
| BP-5™ Emergency Food | <https://www.gcrieber-compact.com/products/preparedness-and-emergency/bp-5/> |