

REFINE

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Filters Applied

Antenatal dietary education and supplementation to increase energy and protein intake

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Balancing omega-6 and omega-3 fatty acids in ready-to-use therapeutic foods (RUTF)

URL: <http://refinenutrition.org/content/balancing-omega-6-and-omega-3-fatty-acids-ready-use-therapeutic-foods-rutf>

Cofortification of ferric pyrophosphate and citric acid/trisodium citrate into extruded rice grains doubles iron bioavailability through in situ generation of soluble ferric pyrophosphate citrate complexes

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Community management of acute malnutrition in the developing world

URL: <http://refinenutrition.org/content/community-management-acute-malnutrition-developing-world>

Community-based supplementary feeding for promoting the growth of children under five years of age in low and middle income countries

URL: <http://refinenutrition.org/content/community-based-supplementary-feeding-promoting-growth-children-under-five-years-age-low-and>

Comparison of weight-for-height and mid-upper arm circumference (MUAC) in a therapeutic feeding programme in South Sudan: is MUAC alone a sufficient criterion for admission of children at high risk of mortality?

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Dairy products and physical stature: a systematic review and meta-analysis of controlled trials

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Delivering improved nutrition: Dairy ingredients in food aid products

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Delivery channels to close the nutrient intake gapWhat to do without data?

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Developing food supplements for moderately malnourished children: lessons learned from ready-to-use therapeutic foods

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Effects of different complementary feeding regimens on iron status and enteric microbiota in breastfed infants

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Enhancing processes for introduction, production, quality assurance, and delivery of US Title II food aid products

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Evidence of the effectiveness of flour fortification programs on iron status and anemia: a systematic review

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Evidence-based interventions for improvement of maternal and child nutrition in low-income settings: what's new?

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Evidence-based interventions for improvement of maternal and child nutrition: what can be done and at what cost?

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Food commodity pipeline management in transitional settings: challenges and lessons learned from the first USAID food development program in South Sudan

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Food, nutrients, and child growth: The role of specific foods and nutrients in child malnutrition and implications for food assistance programs

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Fortification of staple foods with zinc for improving zinc status and other health outcomes in the general population.

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Home fortification of foods with multiple micronutrient powders for health and nutrition in children under two years of age

URL: <http://refinenutrition.org/content/home-fortification-foods-multiple-micronutrient-powders-health-and-nutrition-children-under>

Impact of fortified blended food aid products on nutritional status of infants and young children in developing countries

URL: <http://refinenutrition.org/content/impact-fortified-blended-food-aid-products-nutritional-status-infants-and-young-children>

Is the inclusion of animal source foods in fortified blended food justified?

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Lipid based nutrient supplements (LNS) for treatment of children (6 months to 59 months) with moderate acute malnutrition (MAM): A systematic review

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Lipid-based nutrient supplements and linear growth in children under 2 years: a review

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Local production of ready-to-use therapeutic food for the treatment of severe acute malnutrition

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Local versus offshore production of readyto-use therapeutic foods and small quantity lipidbased nutrient supplements

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Low-cost, ready-to-use therapeutic foods can be designed using locally available commodities with the aid of linear programming

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Micronutrients in the treatment of stunting and moderate malnutrition

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Milk and Dairy Products in Human Nutrition

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Multiple micronutrient powders for home (point of use) fortification of foods in pregnant women: a systematic review

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Nutrition in emergencies: Do we know what works?

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Nutrition interventions for children aged less than 5 years following natural disasters: a systematic review

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Optimizing ready-to-use therapeutic foods for protein quality, cost, and acceptability

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Performance of UNHCR nutrition programs in post-emergency refugee camps

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Prevention of acute malnutrition: distribution of special nutritious foods and cash, and addressing underlying causes--what to recommend when, where, for whom, and how

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Protein quality and growth in malnourished children

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Ready-to-use food-allocation policy to reduce the effects of childhood undernutrition in developing countries

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Ready-to-use foods for management of moderate acute malnutrition: Considerations for scaling up production and use in programs

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Ready-to-use supplementary foods and ready-to-use therapeutic foods developing product standards

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Ready-to-use therapeutic food for home-based treatment of severe acute malnutrition in children from six months to five years of age

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Reasons for raising the maximum acceptable daily intake of EDTA and the benefits for iron fortification of foods for children 624 months of age

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Reducing stunting by improving maternal, infant and young child nutrition in regions such as South Asia: evidence, challenges and opportunities

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Research gaps in the use of dairy ingredients in food aid products

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Research priorities for improving infant and young child feeding in humanitarian emergencies

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Review Protocol: Food fortification with multiple micronutrients: impact on health

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Screening for anti-nutritional compounds in complementary foods and food aid products for infants and young children

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Severe acute malnutrition

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Specially formulated foods for treating children with moderate acute malnutrition in low-and middle-income countries

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Systematic review and meta-analysis of home fortification of complementary foods

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Systematic review of the efficacy and effectiveness of complementary feeding interventions in developing countries

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The effect of balanced protein energy supplementation in undernourished pregnant women and child physical growth in low- and middle-income countries: a systematic review and meta-analysis

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The effect of low dose iron and zinc intake on child micronutrient status and development during the first 1000 days of life: A systematic review and meta-analysis

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The effectiveness of interventions to treat severe acute malnutrition in young children: a systematic review

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The impact and effectiveness of emergency nutrition and nutrition related interventions: a review of published evidence 2004-2010

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The role of dairy in comparative effectiveness and cost of treatment of children with moderate acute malnutrition: A narrative review

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The role of dairy in the comparative effectiveness and cost of fortified blended foods versus ready-to-use foods in treatment of children with moderate acute malnutrition

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Treatment of severe and moderate acute malnutrition in low-and middle-income settings: a systematic review, meta-analysis and Delphi process

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