What Can We Learn From Nutrition Impact Evaluations? -Martha Ainsworth

DOWNLOAD HERE

Evaluation Summary What Can We Learn from Nutrition Impact Evaluations? High levels of child malnutrition in developing countries contribute to mortality and have long-term consequences for children's cognitive development and earnings as adults. Recent impact evaluations show that many different interventions have had an impact on children's anthropometric outcomes (height, weight, and birth weight), but there is no simple answer to the question "What works?" to address the problem. Similar interventions have widely different results in different settings, owing to differences in local context, the causes and severity of malnutrition, and the capacity for program implementation. Impact evaluations of programs supported by the Bank, which are generally large-scale, complex inter-ventions in low-capacity settings, show equally variable results. The findings confirm that it should not be assumed that an intervention found effective in a randomized medical setting will have the same effects when implemented under field conditions. There are many robust experimental and quasi-experimental methods for assessing impact under difficult circumstances often found in field settings. The relevance and impact of nutrition impact evaluations could be enhanced by collecting data on service delivery, demand-side behavioral outcomes, and implementation processes to better understand the causal chain and what part of the chain is weak, in parallel with impact evaluations. It is also important to understand better the distribution of impacts, particularly among the poor, and to document better the costs and effectiveness of interventions. High levels of child malnutrition in developing countries are contributing to mortality and present long-term consequences for the survivors. An estimated 178 million children under age 5 in developing countries are stunted (low height for age) and 55 million are wasted (low weight for height). Malnutrition makes children more susceptible to illness and strongly affects child mortality. Beyond the mortality risk in the short run, the developmental delays caused by undernutrition affect children's cognitive outcomes and productive potential as adults. Micronutrient deficiencies-vitamin A, iron, zinc, iodine, for example-are also common and have significant consequences. Progress in reducing malnutrition has been slow: More than half of countries are not on track to achieve the Millennium

Development Goal of halving the share of children who are malnou-rished (low weight for age) by 2015. The food price and financial crises are making achievement of this goal even more elusive. The World Bank has recently taken steps to ex-pand its support for nutrition in response to the underlying need and the increased urgency due to the crises. WHAT DO WE KNOW ABOUT REDUCING MALNUTRITION? The increased interest and resources focused on the problem of high and potentially increasing rates of undernutrition raises the question, what do we know about the causes of malnutrition and the in-terventions most likely to reduce it? The medical literature points to the need to inter-vene during gestation and the first two years of life to prevent child malnutrition and its consequences. It suggests that investments in interventions during this window of opportunity among children under 2 are likely to have the greatest benefits. Recently published meta-analyses of the impact evaluation literature point to several interventions found effective for reducing undernutrition in spe-cific settings. However, there are limitations to the generalizability of those reviews' findings, particularly in the context of large-scale government programs most likely to be supported by the World Bank. The reviews tend to disproportionately draw on the findings of smaller, controlled experiments; there are few examples of evaluations of large-scale programs, over which there is less control in implementation. In reviewing a large number of stuAuthor: Ainsworth, Martha Publisher: World Bank Publications Illustration: N Language: ENG Title: What Can We Learn from Nutrition Impact Evaluations? Pages: 00168 (Encrypted EPUB) / 00000 (Encrypted PDF) On Sale: 2010-08-27 SKU-13/ISBN: 9780821384060 Category: Medical : Nutrition

DOWNLOAD HERE

Similar manuals:

- Valerian Valeriana Officinalis Medical Plant Germany
- Valerian Valeriana Officinalis Medical Plant Germany
- Valerian Valeriana Officinalis Medical Plant Germany
- Food Nutrition Of Bushmen Bushmanland Namibia

Eyebright Euphrasia Officinalis, Blossoms Only Some Millimeters In Size. Semi-parasitic, Who Extracted Water And Nutrition From The Roots Of Neighbouring Plants. In Medicine Used To Eye Complaints Rhinanthus Glcialis, Flower Of The Year 2005 In Germany. Semi-parasitic, Who Extracted Water And Nutrition From The Roots Of Neighbouring Plants.

Rhinanthus Glcialis, Flower Of The Year 2005 In Germany. Semi-parasitic, Who Extracted Water And Nutrition From The Roots Of Neighbouring Plants.

Symbolic For Medical Law

Symbolic For Medical Costs

Symbolic For Medical Costs

Symbolic For Medical Diagnosis

Medical Instruments For ENT

Valve And Pressure Gauge Of A Medical Oxygen Bottle

Doctors Hand, Medical Glove

Paramedic, Pills And Money: Symbol For Rising Medical Costs

Nurses Carrying Stretcher With One-Euro Coin: Symbol For Rising Medical Costs

Nurses Carrying Stretcher With One-Euro Coin: Symbol For Rising Medical Costs

Euro Coin And Pill Bottle: Symbol For Rising Medical Costs

Paramedics Carrying Stretcher With Money In Background: Symbol For Rising Medical Costs

Paramedics Carrying Stretcher With Money In Background: Symbol For Medical Costs

Nurses Cap, Stethoscope And Money: Medical Fees

Medical Examination, Lung Tapping Percussion Examination Of A Young Womans Back

Medical Examination, Lung Tapping Percussion Examination Of A Young Womans Back

Medical Examination, Lung Auscultation Using A Stethoscope On A Young Womans Back

Medical Examination, Lung Auscultation Using A Stethoscope On A Young Womans Back

Medical Examination, Doctor Auscultating A Young Womans Heartbeat

Man Holding Cutlery Over A Pig On A Plate, Nutrition, Genetically Modified Food

Fruit And Vegetables For Healthy Nutrition, Near Heidelberg, Baden-Wuerttemberg, Germany, Europe

Pregnant Young Woman Sitting With Fruit And Milk, Symbolic For Healthy Nutrition During Pregnancy

Pregnant Young Woman Sitting With Fruit And Milk, Symbolic For Healthy Nutrition During

Pregnancy

Pregnant Young	<u> Woman Sitti</u>	<u>ng With F</u>	ruit And M	lilk, Symbo	lic For	Healthy	Nutrition	During
Pregnancy		-		-				_

Young Woman Wearing Medical Scrubs Holding A Clippboard Pointing With Her Finger

Young Woman Wearing Medical Scrubs Rolling Up A White Bandage

Young Woman Wearing Medical Scrubs With Medicaments In Her Hand Wiping Her Brow, Tired

Young Woman Wearing Medical Scrubs Holding Medicaments And Medical Equipment

Young Woman Wearing Medical Scrubs Crossing Her Arms

Biomedical Research Park, Parc De Recerca Biomdica De Barcelona, PRBB, Port Olimpic, Barcelona, Catalonia, Spain, Europe

Smiling Man Wearing Medical Scrubs, With A Stethoscope, Looking At The Computer

Smiling Man Wearing Medical Scrubs, With A Stethoscope, Looking At The Computer

Smiling Man Wearing Medical Scrubs, With A Stethoscope, Holding A File

Smiling Man Wearing Medical Scrubs, With A Stethoscope, Holding A File

Man Wearing Medical Scrubs, Hand Held Out To The Front, Looking Questioningly

Smiling Man Wearing Medical Scrubs, With A Stethoscope, Thumbs-up

Woman Explaining Her Medical Condition To A Doctor

Woman Explaining Her Medical Condition To A Doctor

Wild Wolf's Bane (Arnica Montana), Medical Plant, On The Markstein, Vosges Mountain Range, France

Wild Wolf's Bane (Arnica Montana), Medical Plant, On The Markstein, Vosges Mountain Range, France

Ginkgo Leaf With Medical Capsules

Ginkgo Leaf With Medical Capsules

Ginkgo Leaf With Medical Capsules