

Integrated Malnutrition, HIV/AIDS & TB (IMHAT) Prevention and Control Project - Vaccination - Infants and young children

Programme: Integrated Malnutrition, HIV/AIDS & TB (IMHAT) Prevention and Control Project

Programme Data

Programme Description

The goal of the IMHAT Project is to contribute to the reduction and prevention of malnutrition, HIV/AIDS, TB and thereby contribute to reduction of child mortality rates in the Nadowli, Kintampo South and Tolon-Kumbungu districts. The specific objectives of the project include the following: 1.Improved quality of diet for children under-five years and families 2.Improved access to essential health services and a healthy environment 3. Improved household food security 4. Strengthen capacity of World Vision, communities and partner institutions to implement programs to address malnutrition, health(including HIV/TB) and food security issues.

Program type

Community/sub-national

Cost

Budget(2009-2012)= US\$667,757

Implementing organisations

- Government
 - Cabinet/Presidency

Action data

| | |
|--------------------------|--|
| Start date | January 2009 |
| End date | September 2013 |
| Country(ies): | Ghana |
| Status: | On-going |
| Area: | Urban |
| Place: | Nadowli, Tolon-Kumbungu, and Kintampo South districts respectively in the Upper West, Northern and Brong Ahafo regions of Ghana |
| Topic: | Vaccination |
| Target group: | Infants and young children |
| Age group: | 0-59 months |
| Delivery: | Community-based Hospital/clinic Primary health care center |
| Implementation details : | <p>1. Support GHS in increasing immunization coverage among children <5 years2. Support GHS in carrying out follow-ups on IMNCI activities at health facility and community levels3.Produce/adapt and distribute IEC materials on vaccine preventable diseases4.Carry out education on vaccine preventable diseases in communities</p> |
| Target population size : | 77780 |
| Outcome indicator(s): | <p>% of children12-23 months fully immunized</p> |
| M&E system: | <p>Key performance indicators were baselined to establish coverage at the beginning of the project. Monitoring of project interventions are conducted monthly. Monthly, quarterly, semi-annual and annual reports(narrative and financial) are collated to inform management decisions. These reports are shared with key stakeholders. Midterm and endterm project evaluations will be conducted.</p> |
| Baseline: | Conducted |

Post-intervention: Midterm evaluation has been conducted and results are being analysed

Outcome reported by social determinants: Vulnerable groups

| Typical problems | Solutions |
|--------------------|--|
| Insufficient staff | Insufficient staffing levels of partner institutions particularly of the Ghana Health Service(GHS) remains a challenge. |
| Supplies | Occasional breakdown of refrigerators and the need for gas/electric refrigerators for health facilities in hard-to-reach areas have been highlighted for necessary action. |

Other actions from same programme

Integrated Malnutrition, HIV/AIDS & TB (IMHAT) Prevention and Control Project - Breastfeeding promotion and/or counselling - Women of reproductive age (WRA)

Integrated Malnutrition, HIV/AIDS & TB (IMHAT) Prevention and Control Project - Complementary feeding promotion and/or counselling - Women of reproductive age (WRA)

Integrated Malnutrition, HIV/AIDS & TB (IMHAT) Prevention and Control Project - Prevention or treatment of moderate malnutrition - Infants and young children

Integrated Malnutrition, HIV/AIDS & TB (IMHAT) Prevention and Control Project - Growth monitoring and promotion - Infants and young children

Integrated Malnutrition, HIV/AIDS & TB (IMHAT) Prevention and Control Project - Oral rehydration solution promotion - Infants and young children

Integrated Malnutrition, HIV/AIDS & TB (IMHAT) Prevention and Control Project - Distribution of insecticide-treated bednets - Infants and young children

Integrated Malnutrition, HIV/AIDS & TB (IMHAT) Prevention and Control Project - Vitamin A supplementation - Infants and young children

Integrated Malnutrition, HIV/AIDS & TB (IMHAT) Prevention and Control Project - Preventive malaria treatment - Pregnant women (PW)