



Mamanieva

Engaging Grandmothers

to promote optimal nutrition & care

of pregnant & lactating women & their young children

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Mamanieva Basics

Situational Context in Sierra Leone

Poor Infant and Young Child Feeding (IYCF) practices → High levels of malnutrition

Mamanieva Operations Research Project (2013-2016)

Objective:

- Determine influence of GMs on IYCF
- Determine feasibility of GM-Inclusive Approach

<u>Design:</u> Quasi-experimental design; communities allocated to either intervention or control sites

<u>Partners</u>: Emory University, The Grandmother Project, Njala University, MoH

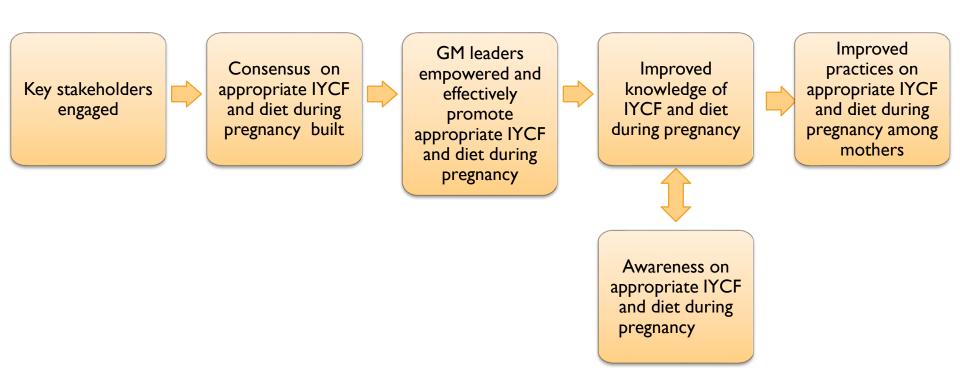


Take Aways from the Baseline

- Mothers are not independent decision-makers on nutrition
- GMs have large influence on mothers with regard to child care
- GMs command respect in their communities as advisors and coordinators of life
- Uptake of early exclusive breastfeeding is low
- Widespread confusion on how much, how often and which foods should be fed to a child
 - ➡ The GM-Inclusive Approach



Mamanieva Conceptual Framework



Community Feedback and Process Evaluation

Mid-Term Evaluation Findings:

- Mamanieva approach widely and highly accepted
- GMs and mothers learn and observe improvements in child health
- Participatory engagement contributes to sustained participation and uptake of practices
- Engagement of men critical

Feedback on most significant changes:

- Mothers attending antenatal care
- Mothers delivering at health facilities
- Families have improved complementary feeding



Thank You!



Involving Grandmothers to Promote Child Nutrition, Health and Development: A guide for programme planners and managers

http://www.wvi.org/health/publication/grandmother-guide

