

## Essential Elements of the Care Groups Approach

**Moderator**: Mary DeCoster, TOPS Senior Specialist for SBC, Food for the Hungry

**Presenters: Sarah Borger**, Director of Health and Nutrition Programs, Food for the Hungry

Geoffrey Arijole Nyakuni, Food for the Hungry, Democratic Republic of Congo

Ryan Larrance, Independent Consultant





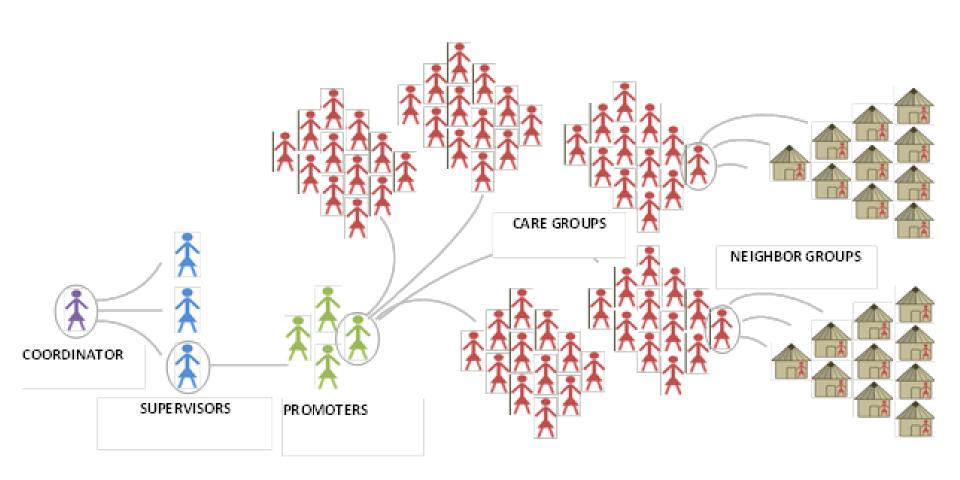




#### What are Care Groups?

A community based strategy for improving coverage and behavior change, focus is primarily maternal and child health and reducing malnutrition

### Care Group Structure



### Who is Using Care Groups?

- ACDI/VOCA
- ADRA
- Africare
- American Red Cross
- CARE
- Concern Worldwide
- Catholic Relief Services
- Curamericas
- **Emmanuel International**
- Feed The Children
- Food for the Hungry
- Future Generations
- GOAL

- International Aid
- International Medical Corps
- International Rescue Committee
- Living Water International
- Medair
- Medical Teams International
- Pathfinder
- PLAN
- Project Concern International
- Salvation Army World Service
- Save the Children
- World Renew
- World Relief
- World Vision

#### Where are Care Groups being Used?

- Bangladesh
- Bolivia
- Burkina Faso
- Burundi
- Cambodia
- DRC
- Ethiopia
- Guatemala
- Haiti
- Indonesia
- Kenya
- Liberia
- Malawi
- Mexico
- Mozambique

- Nicaragua
- Niger
- Peru
- Philippines
- Senegal
- Rwanda
- Sierra Leone
- Somalia
- South Sudan
- Sudan
- Uganda
- Zambia
- Zimbabwe



GAME



ATTENDANCE & TROUBLESHOOTING



**ASK ABOUT CURRENT PRACTICES** 



FACILITATION: behavior change promotion through story and pictures



**ACTIVITY** 



**DISCUSSING BARRIERS** 



PRACTICE AND COACHING



MAKING A COMMITMENT

### Sarah Borger

Care Group Criteria and Checklist

### Geoffrey Arijole Nyakuni

Care Groups Experience in the Democratic Republic of Congo

## Challenges to implementation of CGs in DRC

- Population movement in relation to Agricultural seasons
- Internal displacement of populations due to tribal and/or armed conflicts
- Management of promoter to ML rations in sparsely populated conditions
- Poor infrastructure roads and health services

### Challenges -cont'd

- Low literacy among the mothers and population in general
- Number of languages and dialects in which to prepare materials
- Work load on MLs due to demands placed on them by other NGOs
- Weak or non existent government structure to support CGs
- Absenteeism of MBs thus the need for follow-up thus more work for promoters

### Challenges cont'd

- Challenges with motivational/identification material such as t-shirts
- Incentives given by other actors within the same intervention area
- Referral mechanisms for identified children
- Lack of inputs at health facility level for support
- Relief mentality still a great hindrance in the locations

#### **Positives**

- Interest and appreciation of their work by government staff
- Results of their work is visible in the community
- Adequate community leadership support
- Flexibility in meeting times/schedules

### Ryan Larrance

Care Groups Trios Approach in Bangladesh



# CARE GROUP TRIO MODEL ASSESSMENT

January 27,2016 Ryan Larrance, Consultant

### Background

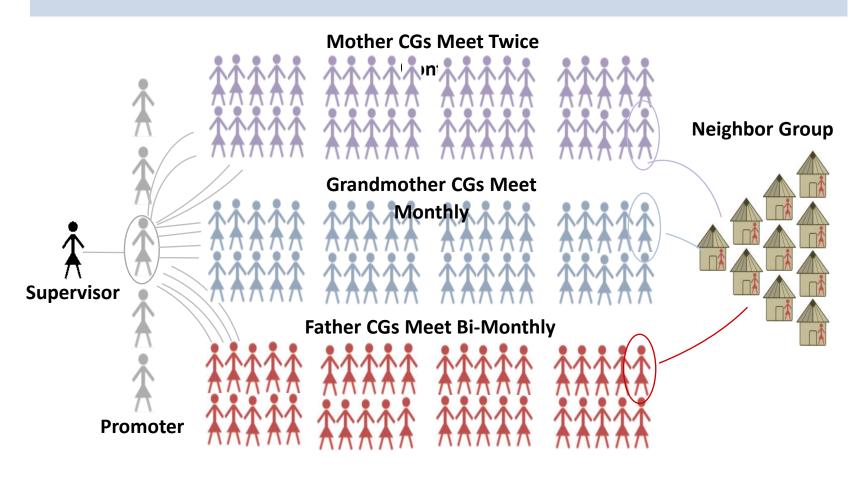
- The Program for Strengthening Household Access to Resources (PROSHAR)
- Multi-Year Assistance Program implemented from 2010-2015 in Southwestern Bangladesh
- Disclosures







# Care Group Trio Model Structure

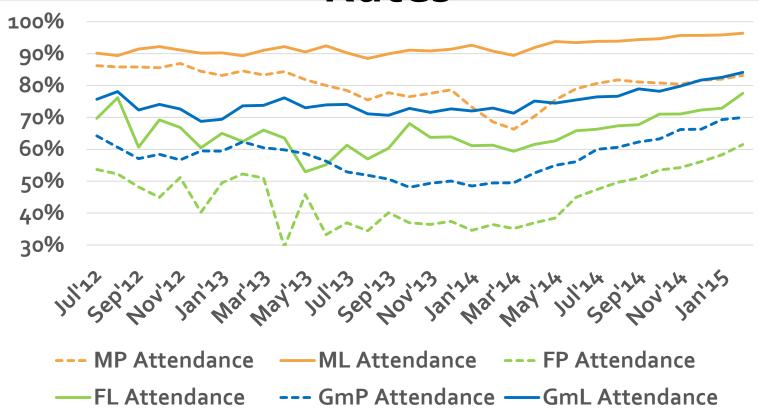


### **Assessment Methodology**



- Focus group discussions
  - 15 FGDs, all types of CG Trio Participants
- Key informant interviews
  - 12 KII, PROSHAR staff, MoH staff, others
- Review program data
  - Program baseline and endline survey, program data, BCC assessment, etc.

# Program Data: Care Group & Neighbor Group Attendance Rates



Source: PROSHAR program data

### Population Based Final Evaluation



Wendy Stone for PCI

- Baseline (Jan. 2011)
   and endline (January
   2015) population
   based assessments
   conducted by TANGO
   International
- TANGO's endline report states: "adoption of recommended MCHN practices...increased substantially from baseline to endline, and...adoption of most practices was significantly higher for participants than non-participants."

### **Qualitative Data Findings**

- Nearly all respondents believe targeting fathers and grandmothers resulted in higher adoption of behaviors
- Age and gender were an important factor in the success of the peer – to – peer communication of messages
- Having multiple people in the household (HH) educated on new behaviors helped with remembering to practice new behaviors
- Several reports of Mother Leaders (MLs), Father Leaders (FLs), and Grandmother Leaders (GmLs), working together to support behavior change in HHs slow to adopt new behaviors

# Qualitative Data: Additional Findings

- FLs and GmLs increased the number of indirect program beneficiaries
- Educating the whole HH increased harmony within the HH
- CG Trio Model increased mother's MCHN related decision making power and freedom of movement
- CG Trio Model potentially contributed to reducing domestic violence



#### **Final Points**

- The PCI team
   estimated that the
   Trio approach cost
   50% more
   compared to the
   conventional CGs
- Additional cadres (youth, grandfathers) most likely would not have added value
- The majority of respondents felt that all three cadres of CGs were required for the program to see such positive results



Wendy Stone for PCI

#### Resources

- Care Groups: A Training Manual for Program
   Design and Implementation
   <a href="http://www.fsnnetwork.org/care-groups-training-manual-program-design-and-implementation">http://www.fsnnetwork.org/care-groups-training-manual-program-design-and-implementation</a>
- Caregroupinfo.org for modules and many other resources on Care Groups, including criteria documents
- Join the Care Group Forward online discussion group <u>www.fsnnetwork.org</u> or email me to join the Interest Group listserve <u>mdecoster@fh.org</u>