

# SDM INTEGRATION IN COMMUNITY-BASED PROGRAMS IN RWANDA



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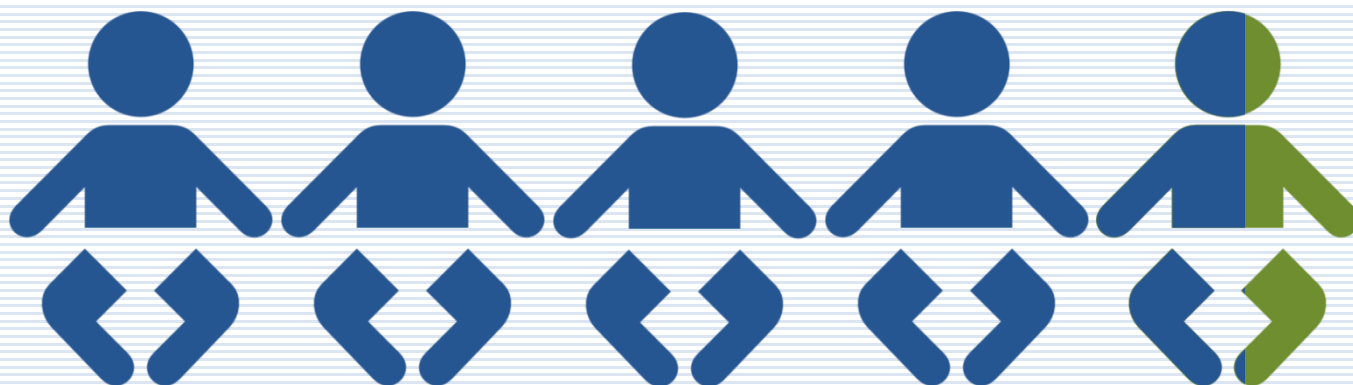
MINISTRY OF HEALTH





# Community-based Provision of FP in Rwanda

- CBP of FP = recent initiative in Rwanda
- Developed in part to address the access issue
- Mobilizes Rwanda's 45,000 village-based CHWs to:
  - increase use of modern contraceptive methods
  - follow evidence-based practices supporting effective contraceptive supply
  - stimulate demand
  - create a supportive environment for FP



4.6

total fertility rate



50%

of women



2 yr **or less** between  
birth and next  
pregnancy

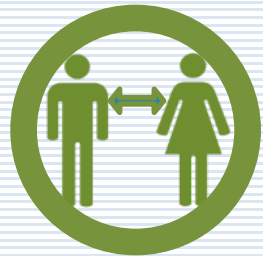
# Reasons for nonuse of family planning



**73%** breastfeeding/waiting for menses return



**15%** fear of side effects



**8%** infrequent sex

# Implementing Organizations



Association  
Rwandaise  
pour le Bien-  
Etre de la  
Famille (ARBEF)

IPPF Affiliate



Caritas Rwanda

FBO



Action Familiale  
Rwandaise  
(AFR)

FBO



MINISTRY OF HEALTH

Ministry of  
Health  
(MOH)

# ARBEF

# CARITAS

# AFR

# MOH

Community health workers	Community volunteers	Educators	Community health workers (Binomes)
Mostly women (70%) but some men	Majority women but some men	Women only, but often accompanied by husband	National FP Policy recommends a male and female CHW in each village
Primary education required + 5 years of FP experience	Current users of fertility awareness-based methods (FAM) of FP	Current users of FAM; long training period	Must pass practical validation of community-based distribution of FP services
Work in adolescent SRH	Work in HIV & gender-based violence prevention, OVC protection	Often engaged in other parish activities	Provide comprehensive health services
Offered condoms, pills and SDM	Offer SDM and LAM, but not officially recognized as FP providers	Offer Billings, LAM, SDM, TwoDay Method, and other FAM	Inform on all methods, offer resupply of condoms, pills, injectables
Transport stipend only	No monetary incentives	No monetary incentives	PBF; mobile phone; transport and communication stipend



# SDM Integration Essential Steps



1. SDM included in provider FP training/supervision
2. Increasing public awareness of SDM
3. Assuring availability of CycleBeads
4. SDM recorded in FP service statistics and HMIS reporting
5. Including SDM in norms and guidelines to create a supportive environment, facilitating sustainability

# ARBEF: Program Summary

- SDM introduced in CHWs training with all FP methods to provide context and ensure sustainability
- Strong awareness-raising component:
  - community meetings – 80%
  - pamphlet distribution – 18%
  - home visits – 71%
- Challenges: difficulties providing consistent supervision of CHWs; stock-outs



# ARBEF: Key Point

Offering SDM at the community level **decreased time commitment** for clients and created a close, **trusting relationship** with CHWs.

“SDM allowed CHWs to find a solution for clients who do not want to use hormonals, increase choice, and helped CHWS to teach menstrual cycle at the community. In addition, the CycleBeads help them to use SDM well.”

- Laurence, ARBEF supervisor, Huye

“With the injection, I was constrained to kill one day of work to be able to go to Health Center to do the injection. Currently, I have the CycleBeads at my house.”

- User, 32 years, Nyaruguru

# CARITAS: Program Summary

- 200 community volunteers **trained, supervised** monthly, and **resupplied** by FP providers via MOH
- Volunteers' service delivery **statistics reported** to health facility, **integrated** into national HMIS
- **Challenge:** volunteers are new, not always recognized in communities

# CARITAS: Key Point

Reflecting private sector, community-based service provision in the national HMIS **improves MOH buy-in** and program support.

# AFR: Program Summary

- Volunteer educators' **training focuses on wide range** of FAM, plenty of counseling practice time
- **Challenges:** Not linked with MOH for reporting or commodities; difficult to achieve scale due to time-intensive process and limited resources

# AFR: Key Point

Client follow-up showed **high continuation rates** and **correct use**.



# MOH: Program Summary

- CHWs or “**binomes**” **selected by the community**, 2/village, nationwide coverage
- **Trained** using CHWs MOH curriculum, **supervised** by facility-based FP providers
- MCH-focused tasks including resupply of condoms, pills, injectables
- **Challenge:** MOH policy does not allow FP provision to first time users

# MOH: Key Point

**Inclusion of SDM** in national FP norms, training, and service delivery guidelines is a positive step...

...but restricting community-based provision for new users is an obstacle to FP uptake.

To mitigate this challenge, new pilot study to assess CHWs/binomes' ability to provide SDM to new users.



# Conclusion

- Many actors in Rwanda documenting SDM integration at community level
- Health centers/providers must be vigilant and well-coordinated to avoid competition between groups
- MOH coordination and supportive policies are key.
  - MOH should include SDM in community PBF
  - MOH should recognize and support FBOs in this area
  - An exception should be made for SDM to initiate the offer for the 1<sup>st</sup> time to clients as there is no resupply and SDM is easy to offer it



THANK YOU