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Community Based Postpartum Family Planning in Afghanistan

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Background

- Maternal mortality ratio: 320/100,000 live births
- Neonatal mortality rate: 35/1000 live births
- Child mortality rate: 102/1000 live births
- Total Fertility Rate: 5.1
- Contraceptive Prevalence Rate: 20%

Purpose of PFP Program

- To increase CPR
- To improve met need for pregnancy spacing
 - at least 24 months between the birth and the next pregnancy
- To strengthen the capacity of the MoPH in provision of PFP services, including
 - community-based health care officers
 - FP trainers
 - community health supervisors and
 - community health workers.

Intervention Method

The four-pronged approach of the PFP initiative includes:

- Advocacy to create an enabling environment for PFP services e.g involving community and religious leaders
- Capacity building to equip health workers with knowledge and skills to deliver the intervention package
- Provision of house to house PFP counseling by CHWs
- Supportive supervision and Monitoring



Key Messages	Household Counseling Visit				
	Pre gnc y	24-48 Hrs	w/in 7 days	6 wks PP	3-4 mos PP
HTSP	X	X	X	X	X
Essential newborn care, EBF	X	X	X	X	
LAM	X	X	X	X	X
Return to fertility		X	X	X	X
Transition to FP from LAM	X	X	X	X	X
Discussion FP side effects			X	X	X
Referral to HF contraceptive methods			X	X	X

Advocacy Plan



NATIONAL LEVEL

MOPH (Community Based Health Care (CBHC),
Reproductive Health (RH), Policy and Planning, Grant
Contract Management Unit (GCMU))
Partners and donors



PROVINCIAL LEVEL

Provincial Health Director (PHD)
Provincial Health Officers (PHOs)
Implementing NGOs



DISTRICT LEVEL

District Hospital, Hospital Staff, District Authorities
Community Health Workers (CHWs) Trainers,
Community Health Supervisors (CHSs)



COMMUNITY LEVEL

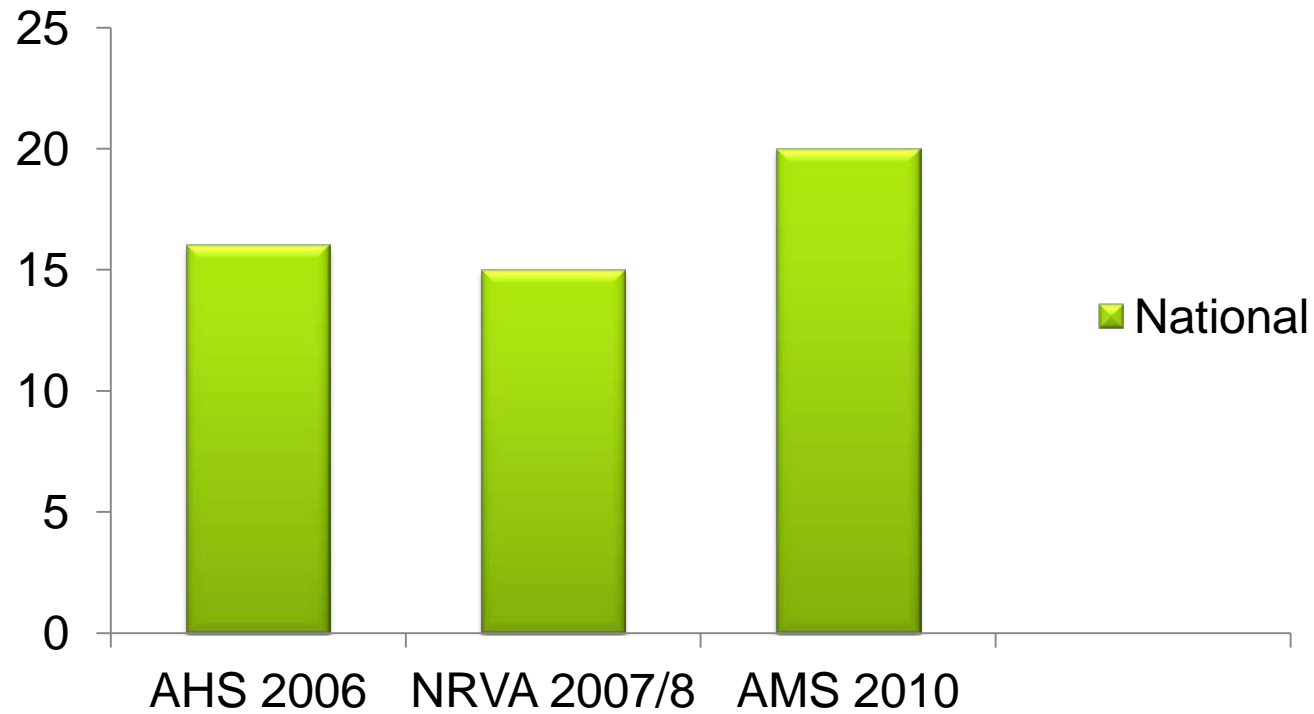
Health Counsel, Religious leaders, Village leaders/
elders Village members,
Family Health Action Group
CHWs

State Intervention

- MoPH with the support of Jhpiego and MSH revitalized the FP through PFFP
 - Standardized the training package for Community Health workers (CHWs)
 - Advocated PFFP through initiating LAM as a gateway to other methods to achieve healthy pregnancy spacing
 - Developed performance standards for PFFP for the CHW supervision using SBMR methodology
 - Integrated PFFP into the health system

Results

CPR at National Level



Conclusions

- Trained CHWs are competent to provide PFP services that extends to provide birth spacing for two or more years
- Community women have increased access to family planning through community based distribution by CHWs who are frequently respected members in their communities.
- By using the benefits of healthy spacing of pregnancies, LAM and transition to other methods, family planning has been accepted in a traditional culture like rural Afghanistan

Challenges

- Insecurity and geographical barriers remains a challenge to replicate health care worker trainings at provincial and district levels
- Staff turnover results in some health facility staff not being oriented on PFP services



Lessons Learned

- Community and religious leaders involvement, as active partners, is integral to increasing demand for FP methods
- LAM is an acceptable method of contraception in a religiously conservative environment
- Expanding access to services at the community and household levels is important for increasing utilization