



SCALING UP SAFE MALE CIRCUMCISION IN BOTSWANA

COUNTRY UPDATE MEETING TO SHARE LESSONS, EXPLORE OPPORTUNITIES AND OVERCOME CHALLENGES TO SCALE UP: 8-10 JUNE 2010

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Botswana Team

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I. Background information-Botswana*

- □ Population:- 1.8million
- □ Target for SMC:- 0 49 years old males
 ~500,000
- HIV Prevalence: 17.6% (General Population)
- ☐ MC rate:- 11.2%*
- ☐ MC Acceptability**: 50-92%
- Source:
 - *Preliminary Botswana HIV/AIDS Impact Survey III. May 2009
 - **Surveys (Keebabetswe, Plank R)

2. Leadership & Advocacy

- Multi-stakeholder involvement
 - MOH, NACA, Development Partners- Partners
 - Reference group, TWG
 - Infant and Research
 - DHMTs, District Coordinators
 - Focal point at Facility level
 - Private sector- provision of services
 - Civil Society- Community mobilization, HCT,

- Involvement of Private Medical Practitioners
- Sensitization meetings conducted 2009 -Feb 2010, with Executive Committee and Medical Aid Schemesdiscussing the pricing of MC in private sector
- Two Medical Aid Schemes
 (BOMaid and BPOMAS)
 funding private practitioners
 for the prescribed MC
 package.

Leadership & Advocacy...cont

- Private MDs
 - 2 sensitization workshops conducted with Private practitioners- 50 attended countrywide.
 - Some PMDs will be assessed to start offering SMC package
 Expectations -
 - Private Doctors and nurses will be trained on SMC,
 Mandatory reporting to the Department on the SMC progress using adapted tools, Support supervision
- □ Consulted MOE roll out Youth in Schools
- Society for the deaf for sign language
- Traditional Health Practitioners sensitization
- Men Sector Response

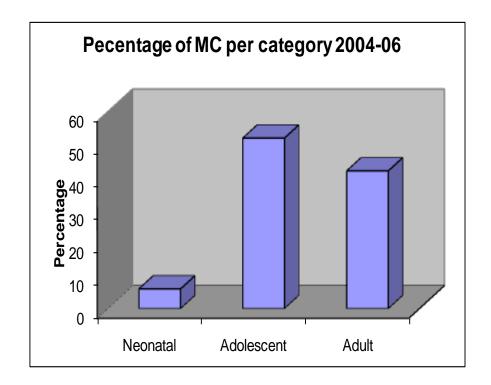
3. Policy/Strategy Development

Oct- Nov 2007:- Buy in

Dec 07 — May 09:- Rapid

Situation Analysis of

Health Facilities



Developed the National Safe Male Circumcision Strategy

Overall objective:- To contribute to the reduction of HIV infection rates by scaling up SMC to reach MC prevalence rate of 80% among 0-49 years old HIV negative males by 2016.

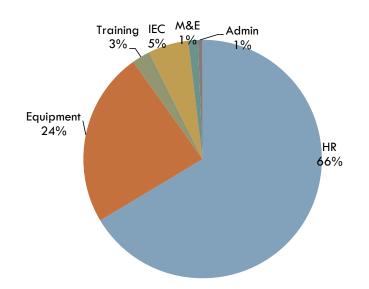
SMC included in the Health Policy, revision ongoing

Policy/Strategy ... cont

Revision of SMC Costing done to include infant SMC

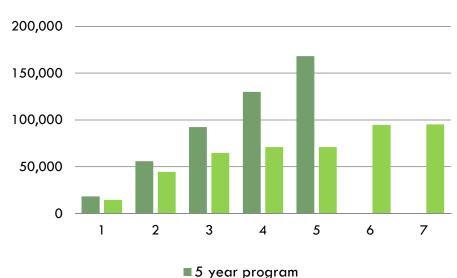
Cost per adult SMC - P 429, Pb- 67, Mogen 103

Breakdown of MC program costs



2008/09 In depth Need
 Assessment of Health Care
 system done – 5 year
 Operational Plan
 developed

Annual surgeries under a 5 year program and 7 year program



4. Training on Safe MC:

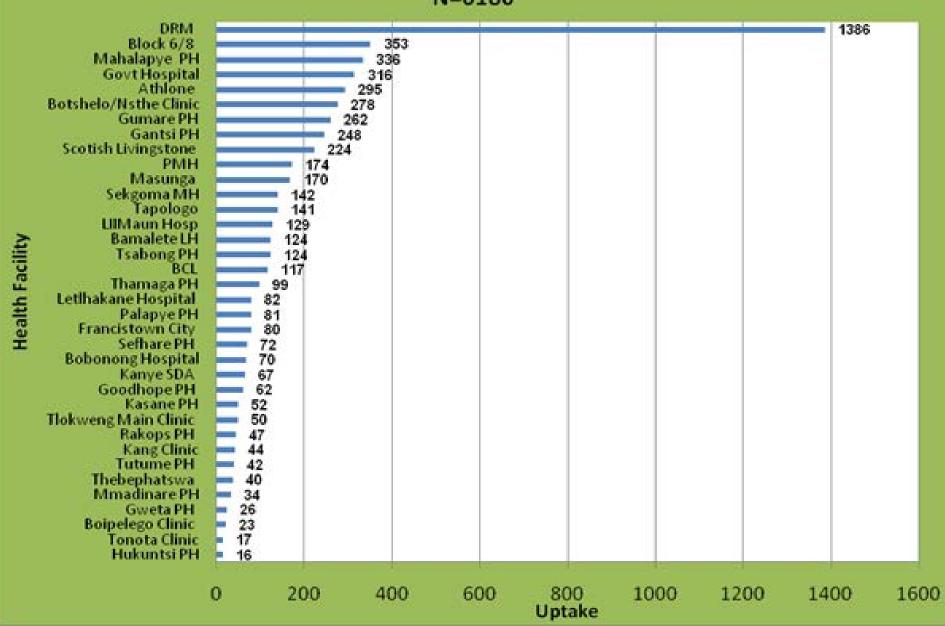
- Safe MC SOPs, SMC
 Training Manual and
 Video developed.
- Master TrainerProgramme started withI-TECH and Jhpiego
- Six facilities selected as COEs for decentralization
- Total 90 HCWs; 50%MOs



5. Service delivery & Quality Assurance

- Implementation commenced April 2009; In phases
 35 facilities countrywide
 - Ten MC Quality std adopted, min package of SMC All facilities compliant
- Adopted the Quality Assessment toolkit from WHO Internal and External Quality assessment conducted after training focal persons from five Centres of Excellence (COEs), with support from WHO
 - SMC M&E Framework developed including MC QA
 - Data Collection tools printed and distributed
- Appointment of QI focal point at the Department (within the overall MoH QI mandate)

Safe Male Circumcision Uptake by Facility as at 31 March 2010 N=6180



6. Communication

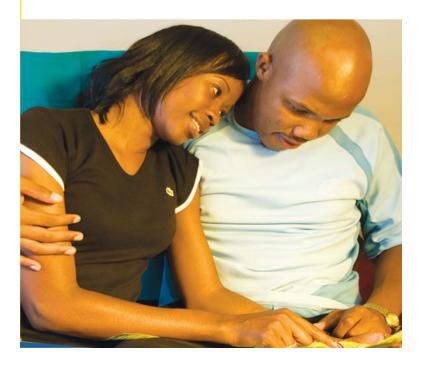
SMC Branding – Football analogue
Multimedia campaigns
IEC materials development and distribution

Materials for women

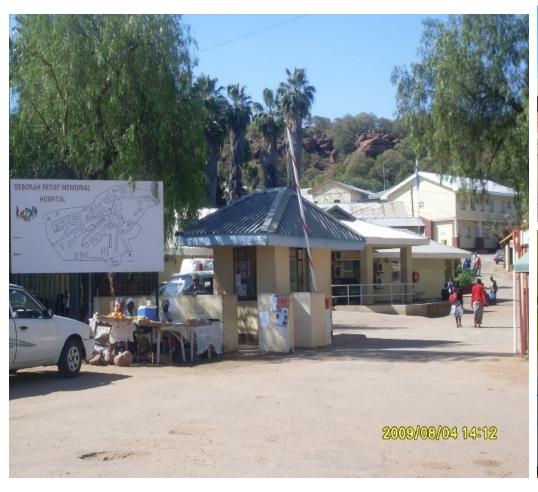
SMC counselling scripts



KNOWYOUR FACTS!



7. Mass Medical Male Circumcision of Initiates in Mochudi, Kgatleng District -22nd - 31st July 2009





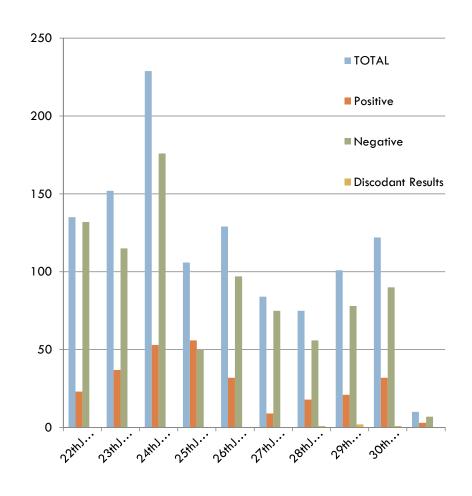


Achievements

Received SMC services

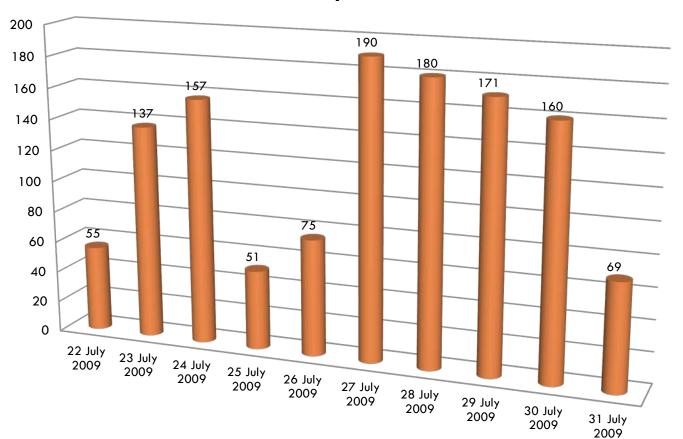
- Total of 1321 initiateswere counselled
- 88.5% were tested
- 96.2% initiates circumcised,
- 3.8% initiates were excluded for circumcision
- \Box AEs -2%

Number Tested Mochudi



Daily MCs performed in Kgatleng July 2009

Daily progress of MC performed, Mass SMC of Initiates in Mochudi, July 2009



Opportunities and Challenges

Opportunities

- Strong political will and support by GOB. Willingness of partners to support SMC services recruitment
- Existence of good infrastructure and health systems that could enable scaling up of MC services
- New initiatives, MOVE and volunteer
- Availability of strong programs at facility and community levels
- High acceptance of MC in the population

Challenges

- Inadequate resources:
 Ensuring availability of adequate, qualified, skilled and motivated personnel
- Balancing the demand/supply, and ensuring implementation of approaches that will ensure attainment of high volumes reaching set targets within the stipulated timeframe
- Ensuring the population
 gets the right messages

Key Lessons Learnt & Next Steps

Key Lesson Learnt

- Mass safe male circumcision of initiates from Bakgatla tribe opportunity to strengthen the relationship between traditional structures and health on SMC programme.
- In up scaling SMC programme partnership is important and experience has shown that if well coordinated, it works for the benefit of programme

Next Steps

- Advocacy for more resources
- Conduct KAP study to inform the long term Communication Strategy on SMC
- Conduct PHE for MC
- Implement Second phase communication strategy
- Building systems for QA/QI and strengthen M&E
 (Continue with QA assessment for the two COEs)

