



Way Forward Kenya: Integration of VMMC in routine Health care by 2019

Francis Ndwiga Benson MSc/MBA, PhD(c)

VMMC Program Manager, NASCOP

PEPFAR Webinar on VMMC and Sustainability
July 9, 2015

Background

- Kenya rolled out VMMC in October 2008 through publication of the first VMMC strategy (2008-2013).
- The goal was to increase national VMMC coverage from 85% to 94% by circumcising 860,000 men (15-49 years).
- The main geographical areas of focus was Nyanza region where HIV prevalence was/is high and MC coverage low.
- The first five years was the 'catch up phase': we intended to net as many uncircumcised high risk men as possible.

Background con't

- The focus was in the following areas:
 - Advocacy: Getting buy-ins from the highest policy level and community gate keepers (e.g. LCE).
 - II. Structural and manpower preparations: procurement of equipment, refurbishment of facilities, and training of staff (in service).
 - Time Communications geared to change norms, mobilize clients for services and address myths and misconceptions.

Background con't

- The five years of implementation was very successful:
 - Kenya achieved high level political commitment.
 - II. Media coverage was fair and balanced.
 - Trained over 3000 providers and refurbished over 500 facilities country wide to provide VMMC.
 - Nyanza to other regions (Busia, Turkana, Nairobi and parts of Rift Valley and Coast).

Background con't

- Key Success in the First Phase: 2008/13
 - 1. Programme targeted 860,000 men, nearly 800,000 received VMMC as a package for HIV prevention.
 - 2. National VMMC coverage increased from 85% to 92%.
 - Nyanza region registered the highest increase in VMMC coverage: from 48% to 66%.

VMMC AND SUSTAINABILITY What next...!!.

Kenya is in process of rolling out the 2nd national VMMC strategy 2014/19.(phase two)

- The focus of the second VMMC strategy are:
 - Maintaining momentum on the 'catch up' to mop up all adult men who need VMMC.
 - Begin phased roll out of EIMC as a component of MNCH.
 - Increase VMMC coverage to at least 80% in all regions and to 95% nationally.
 - Safety of all MCs and integration of HIV risk reduction counseling and HTC in TMC.
 - Lowering adult and adolescent target age to 10 yrs from 14 years.

INTEGRATION OF VMMC INTO ROUTINE HEALTH CARE SYSTEM IN KENYA

- The overarching goal of the 2nd VMMC strategy 2014-2019 is to achieve integration of VMMC into the essential health package, ensure local and sustainable financing for VMMC.
- Because of unpreparedness of Kenya's health system, VMMC operated mainly as a parallel program during the first phase.
- Funding for VMMC has also been heavily depended on external donors – mainly WB,PEPFAR, BMGF, GF.

1. Devolution:

- From 2013, Kenya adopted devolved system of government.
- Governance structure and most services including health services have been devolved to counties.
- In the devolved context, the county governments are responsible for service provision while national government is responsible for policy and standards.
- **Strategy:** county Level governments engagement to ensure their ownership of VMMC, add VMMC to their plans and allocate it appropriate targets and budget.
- County governments, through CHMTs will manage, coordinate and monitor VMMC.

2. EIMC and adolescents VMMC:

- As part of the second VMMC strategy, rolling out EIMC (0-60 days old males).
- EIMC services will be provided as part of MNCH package i.e integrated from the beginning.
- Lowered the targeted age group for adolescent VMMC to 10 yrs where VMMC demand is highest.
- Need to consider Boys aged 61 days to 9 years to receive VMMC as soon as they turn 10 years is necessary.

3. Sustainable financing:

- National Health Insurance Fund (NHIF): included MC as a part of services paid for through the expanded NHIF.
- Advocacy for exchequer funding of VMMC as part of essential healthcare service(County Level HIV programming).
- Funding of VMMC by employers for their employees and corporate funding(Private sector Contribution).
- Minimum user fee and fee waiver system for those who cannot afford (Public sectors).

4. VMMC devices Cost (options)

- Devices are likely to simplify VMMC, require less time and not require minimum investment in-terms of infrastructure.
- Training requirement for service providers on devices is likely to be shorter /cost less.
- Supply chain, storage and maintenance of devices is also likely to be less complex.
- Thus, health providers will be able to offer device based VMMC alongside other health services as part of out patient routine services.

5. Pre service training

- Going forward, we have started the process of integrating
 MC in the pre-service curriculum.
- In the past, VMMC training has targeted practicing health providers, which is less efficient and costly.
- All trained heath providers will be able to provide VMMC services in their stations.
- In addition, VMMC has been included in the HIS and facilities have a reporting requirement for VMMC indicator.
- Further, VMMC has been included in performance contract of managers, facilities and health provider – increasing the motivation to offer and report on VMMC.

Conclusions

- Even though we are on the right path of integration, there are still a number of bottle necks:
 - VMMC is largely considered non emergency by health providers ,
 there are many other competing conditions (priority)
 - Our health system is still resource constraint and external funding is still needed(PEPFAR Reprogramming funding approach)
 - Adequate resources and time is required for coordination and advocacy to ensure that integration happens(allocation)
- National programme is currently on a robust engagement with county governments to support VMMC activities