

An integrated approach to SRHR

Joint meeting of Dutch – Belgian SRHR Platforms DGD, Brussels, 8th of June 2016

Outline

- 1. Context of governmental cooperation
- 2. Key principles of the BTC approach to SRHR in the health sector
- 3. Case: Ambulances in Uganda
- 4. In the meantime
- 5. Conclusions



1. Context of Belgian governmental cooperation

- Belgian governmental cooperation programmes are basically the result of a political decision
- BTC executes



Belgian Embassy:

- Political dialogue with the partner country
 - -> Cooperation Programme
 - -> priority sectors and sub-sectors of intervention

Embassy/BTC:

- -> Identification file
 - -> objectives, expected results

BTC:

- -> formulation, implementation, M&E, etc.
- -> focus on support of governmental stakeholders (national and local)

Cross cutting issues:

- Legal: Gender, environment
- BTC: gender/HIV/SRHR, environment,
- o BTC: HDP: LGBTI



Reality:

 SRHR related MDGs/SDGs often mentioned but not translated into concrete commitments in the Cooperation Agreement

Main reasons:

- Ownership of partner country
- Harmonisation and division of labour
- Limited SRHR competences at political level



2. Key principles of the BTC approach to SRHR in the health sector

- 1. Alignment with partner policy and priorities (NHDP)
 - Focus on health systems strengthening
 -> WHO building blocks
 - SRHR related MDG/SDG included in national strategies, policies, programmes, Health Performance Indicators, etc.
 - -> maternal and child health (incl. EmOC, PMTCT), ASRH, family planning, STI/HIV, SGBV



2. Integrated approach

 SRHR embedded in the BTC health programme approach

3. Systemic approach

- SRHR as part of a complex health system
- Identification of critical entry points for sustainable results
- « Double anchorage »



Main concern

Where and how can we make a difference in a sustainable and non-disruptive way



3. Example: ambulance systems. The case of Uganda















Context

 Reduction of maternal and child key priority in NHDP

Indicator	1995	2001	2006	2011
MMR	506	505	435	438
NMR	27	33	29	27
IMR	81	88	76	54
U5MR	147	152	137	90

Quality referral/counter-referral key



Factors underlying maternal & child mortality

	Underlying	g Factors	No	
Α	Perinatal Family	Delay of women seeking help	112	
	Women	Lack of partner support	15	=164
	factor	Herbal medications	17	
		Refusal of treatment or admission	6	
		Refused transfer to higher facility	6	
В	Logistical systems	Lack of transport from home to Health facilities	13	
		Lack of transport betwen facilities	11	
С	Health Services	Health service communication breakdown	54	= 134
		Lack of blood products, supplies & consumables	68	
D	Health	Staff non-action	62	
	personne	Staff oversight	60	
	I	Staff misguided action	32	
	problems	Staff lack of experience	22	=194
		Absence of critical human resource	11	
		Inadequate number of staff	7	

Source: MPDR Audit report 2009-2011

Factors underlying perinatal death:

Underlying Factor		Frequency
Attendant/Family	Delay of women seeking help	16
	Refusal of treatment/admission/transfer	2
	Lack of partner support	4
Logistics system	Lack of transport from home to facility	4
	Lack of transport between facilities	3
Health service factors	Communication breakdown	2
	Lack of blood products, supplies and consumables	6
Health personnel factors	Absence of critical human resources	18
	Inadequate number of staff	105
	Staff lack experience	20
	Staff misguided actions	36
	Staff non-action	29
	Staff oversight	6

Source: MPDR Audit report 2009-2011



BTC – Institutional Capacity Building Programme-I (2009-2014)

- Partner: MoH-Department of Planning
- General objective:
 - To improve effective delivery of an integrated
 Uganda National Minimum Health Care Package.
- Specific objective:
 - The strengthening of the Planning, Leadership and Management capacities of the health staff at national level and local government levels.



Results:

- At level of MoH, health district and subdistrict, regional referral hospitals.
- One of the R7 indicators: policy paper on referral systems refined and approved

Location:

Fort Portal and Arua



Moyo & West-Nile experiences from the past

1999 Boat ambulance under DHSSP
2002 Bicycle ambulance under UNICEF&
2003 Others
2003 Rationing by Convenient Point of Collection concept at HCs
2006 Management & operating costs swifted to S/county to be
financed by community contribution
2007 Stopped moving dead in ambulance
2008 UNHCR ambulance with fuel

2009 Rationed to obstetric and severe illness mostly at night-

community responded????

May 2012 Community ambulance financing

2013 BTC/ICB –I



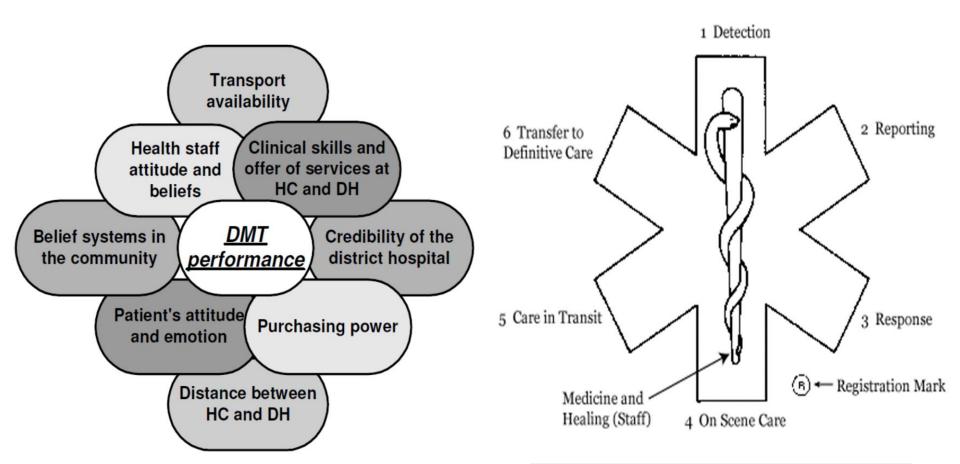
Ambulance service

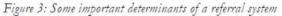
- Key aspect of referral/counter-referral
- Not a vehicle or patient transport but prehospital emergency care
- Requires specialised emergency health care services at all levels
- Is a community indicator of functionality and responsiveness of the health care system
- Can easily be included in risk-sharing financial schemes





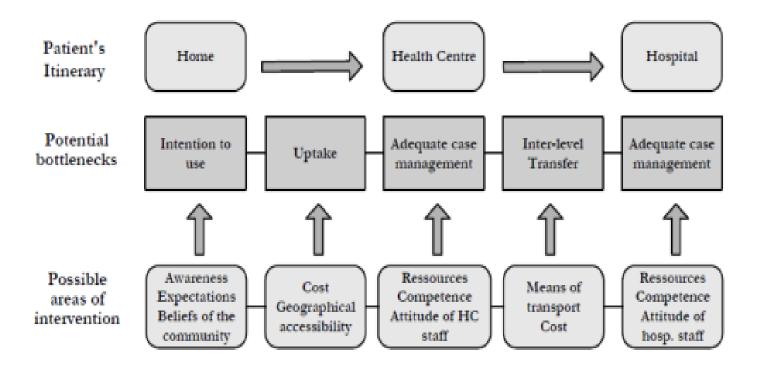
Complexity of ambulance system and service capacity strengthening framework







Patient Itinerary: Delays and Hurdles and Intervention areas





BTC – ICB areas and levels of intervention

Institutional level

financial resource generation, stewardship, management

Systems level

 transport, equipment, HR & medicine, communication and mov't plans, protocols, etc.

Service delivery level

Skills, guidelines, ethical standards, monitoring, etc;

Community level

 Community financing, early care seeking, first responders, etc.



Interventions developed under BTC/ICB-I

- Fully fit ambulances and equipping existing
- Ambulance staff training and uniforms
- Establishment of Ambulance Committees for governance and financing
- Advocacy for ambulance service and financing in terms of community insurance, local tax and other contributions
- Communication system
- Ambulance management training and tools like log books, insurance, regular assessments and feed back
- Ambulance operations support i.e. fuel contribution, tyres, insurance and basic servicing
- Participation and collaboration with UNAS & Saint John's Ambulances
- Provision of theatre equipment









BTC/PNFP (2013-2016) BTC/ICB-2 (2015-2018)

Further strengthening of the ambulance system through:

- Improving monitoring and evaluation
- Sustainable financing of ambulance service through RBF system
- Expanding the scope of the ambulance system
- Health coverage plans
- Synergies between public and PNFP health sector



4. In the meantime

- SRHR indicators mainstreamed as tracers throughout all result areas in health programmes
- Where relevant!



5. Conclusion

- High impact of health system strengthening on the progressive realisation of the right to SRH
- Need for improving visibility of BTC as SRHR partner



Thank you for your attention

