





Supportive Supervision, an Effective Interim Regulatory Measure for Private Health Sector Services in Ethiopia

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Focus

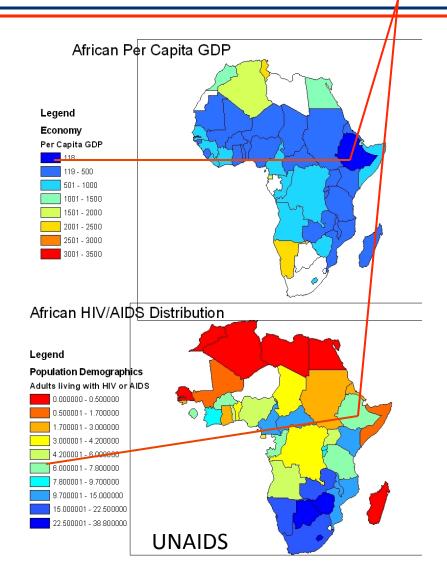
- Ethiopia's health resources challenge
- Challenges in embracing the private sector in the provision of public health services
- Health regulation: why & how
- Supportive Supervision as an interim measure







Ethiopia



- Population of 80 million
- Primarily rural 83%
- GDP per capita of US\$190
- Human Dev. Index 170th/177
- Moderate to heavy disease burden
- Significant challenges in meeting health care needs of the populace
- THE as a percentage of GDP 4.9%,
- 1.0 physician per 37,209 people
- 70% care is out of pocket
- TB, HIV/AIDS, Malaria, MCH, FP and Nutrition are the national urgent health issues







National Response capacity

Facilities & Staff	Public	Private
Hospitals	100	95
Health Centers	1365	
Clinics, including NGO		2853
General Practitioners	1008	728
Internists	72	52
Pediatricians	47	49
OB/GYN	83	72
Nurses	12,180	9820

Source: HSDP IV, 2010







Consequences of *Public Sector Only* bias

- The overloaded public sector (>2000 HIV/MD) of Ethiopia lacks the capacity to meet the major public health demands
- e.g. the PLH distribution based on CD4 count suggests that 47
 63 % of the HIV population needs ART today
- At the current capacity, it will take the Public Sector 13.2 to 16.6 years to enroll those in need
- It will take public + private 4.2 to 5.2 years
- In Amhara, the second largest region with a population of 18 million, only 31 private for profit clinics accounted for 24% of the regional TB detection







The Dilemma

- Given the problem, Ethiopia needs more than the combination of the public and private health sector capacity to adequately respond to the demand
- There is, however, a national bias against the private sector using resources donated to take care of the poor
- There is also concern, even from the most ardent supporters of the private sector that unregulated, it could do greater harm than good







Other Allegations

The private sector:

- is for profit only
- is only interested in the urban rich
- will use resources donated to Tx specific diseases to Tx other illnesses of the rich
- will leak drugs into the black market
- has neither sensitivity nor accountability re: cost quality, equity







Facts on the Ground

- Private providers:
 - "profit...yes, but also national obligation, especially when it comes to public health services"...Providers
- Quality:
 - Better than the public sector by all measures; therefore, patients prefer the private, even those who could least afford it
- Misperceptions will be rectified through awareness campaign
- The red flag of lack of regulation needs work

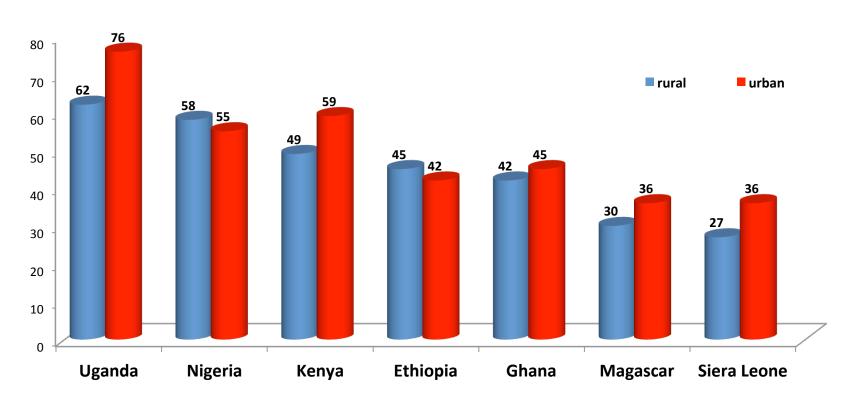






Care Usage

Percent population receiving care from private for profit providers



Source: African Development Indicators, World Bank 2006

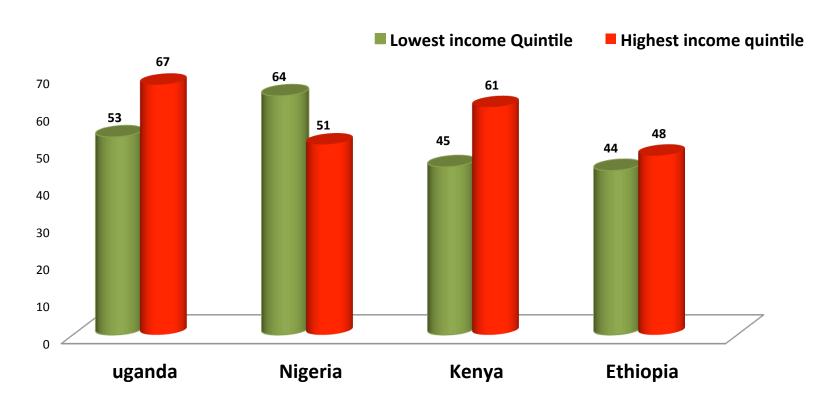






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Health Regulations

- Why regulate health care?
 - To meet health care standards

Structure competent (licensed/registered)

health providers; licensed premises

Process education, prevention, triage, Dx &

Tx, follow up

Outcome lower morbidity & mortality; lower

disease incidence & prevalence

To assure safety and effectiveness of care







Supportive Supervision

- What is supportive supervision?
 - A byproduct of the rollout of ART to hospitals and clinics in 2005 in the face of crippling resources constraint
 - Complex Tx had to be rolled out rapidly to facilities that were less than ideally set up to manage what was demanded by the program
 - Therefore, required closer monitoring of the practice setup and on the job training and coaching to get it right







Supportive Supervision

The process

- Quarterly visit by a team of
 - MD, RN, RP, Lab Technician, Representative of RHB and Representative of the district health office
- Team members meet with their respective discipline and review
 - Structure: staffing, waiting area, ventilation, PPE, sinks, rest rooms, etc
 - Processes: Triage, data validation, lab findings vs medications dispensed reconciliation, etc
 - Outcomes: TB sputum conversion & cure rates, CD4 count rise, etc.
- Identify gaps
- Teach on and point out causes on the spot
- Together with the facility staff govt. reps. prepare action plans to be addressed before next visit
- Exit debriefing
- Quarterly written report to RHB, District Health Office, Facility







Examples of achievement

Drug Management:

- Elimination of drug shortages
- Redistribution of drugs: overstocked to under stocked
- Timely disposal of expired drugs
- Reconciliation of Dx and drugs dispensed...new

Lab

- Supply of reagents of known quality and expiry dates
- External quality assurance
 - AFB smear overall discordance rate dropped from 7.5 % to 0.7%







Examples cont'd

Referral system

- Tracking referred patients
 - Consensus built
 - Referral log books distributed
 - Referral feedback boxes at receiving sites
- Contact, defaulter and fail to show tracing
 - Linking the clinics to the district office & the community thru' the health extension care workers (HECW)







Supportive supervision

- Perceived as an opportunity to learn rather than punitive,
 the facility staff look forward to the visit
- The government officials also see it as an opportunity to learn and at the same time document compliance with (yet unwritten) expectations of performance
- The technical supervisors are eager to witness and document if their effort had paid off
- Undoubtedly creating trust between the public and private sector; will promote the rapid finalization of the drafted standards







Conclusion

- Most health regulations in the world have or are shifting to a more supportive regulatory system instead of imposing the ideal to be met at the outset
- Supportive Supervision designed primarily to support and coach care provision at the facility level does meet the essentials of health regulations by requiring incremental improvement towards acceptable standards of care







Supportive Supervision

