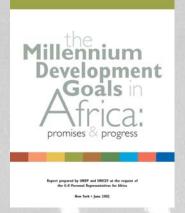
# Public-Private Partnerships for Health

Helping Achieve the Health Goals for Africa

### **Keeping Our Promises**

- African Governments committed themselves by 2015 to
  - Reduce Under 5 Mortality by two thirds
  - Reduce Maternal
     Mortality by <sup>3</sup>/<sub>4</sub>
  - Halt and begin to reverse the spread of HIV





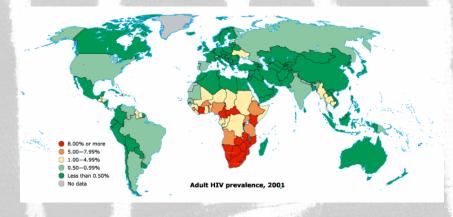


"We will have time to reach the Millennium Development Goals — worldwide and in most, or even all, individual countries — but only if we break with business as usual." Kofi Annan

### **Keeping Our Promises**

### In fact it may take Sub Saharan Africa much longer to achieve these goals

- Under 5 Mortality
   Goal not before 2140
- Maternal Mortality
   Goal not before 2100





"To achieve the health-related Millennium Development Goals, the delivery of health services will need to improve....Contracting with non-State entities is a means for improving health care delivery"

### **Problem of Capacity**

**There are 750,000** health workers for 682 million people in Sub Saharan Africa. This is about 1.3% of the world's health workforce, while **Africa suffers from** 25% of the world's burden of disease



### **Working Together will Help**

 But progress towards the health related goals can be accelerated if the public and private sectors work together – but first we need to break down some myths

"For achieving health related goals, it is useful when parties come together that don't normally work together. They could achieve a bigger aim than each of them individually could come to achieve on their own."

### **Who Uses What?**

### The Myth

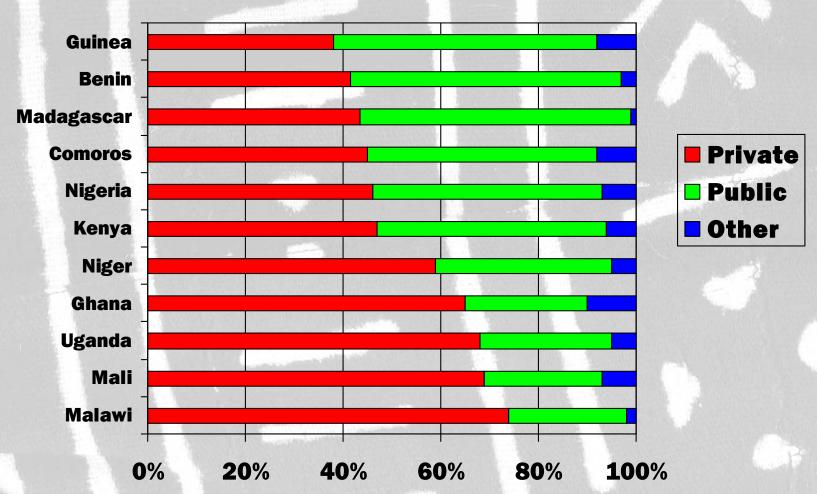
 "The private sector is for the rich and the public sector is for the poor"



#### The Facts

- In fact, many poor use the private sector in Africa (- in Malawi 3 out of 4 people turn to the private sector (a shop) when their child is sick. In Mali its 69% of the poor. In Niger its more than half of the poor.
- The rich, in fact, benefit from the public sector. In Mauritania 40% of the richest people benefit from 72% of the public subsidies given to hospitals. In Guinea 40% of MOH spending on hospitals entirely benefits 20% of the rich.

# Use of Private & Public Facilities Among Poorest Quintile



Sara Project, AED, Washington DC, March 2004 (data as published in "Trends and Opportunities in Public-Private Partnerships" by Marek et al, World Bank, July 2005)

### **Who Pays for What**

### **The Myth**

 "Health is mainly financed by the public sector"



#### The facts

- In fact data from 10
   Eastern and Southern
   African Countries
   suggests the opposite;
   More than ½ the
   expenditures on health
   comes from the private
   sector.
- In Guinea 85% of total health expenditure comes from out of pocket expenditure
- In Mauritania they account for 26% of total health expenditure

### How much is there?

### The Myth

 "The private sector is not very developed in Africa"



#### The facts

- Yet in reality the percentage of Doctors working in the private sector in Africa is the same as Latin America (even though the GDP is very different)
- In Tanzania, for example,
   1/3 of the dispensaries
   are run by the private
   sector

### **Moving Forward**

- So there is a vibrant private sector in Africa that the poor are already using extensively, and whose resources could be better harnessed through more effective partnerships with the public sector
- Combining these resources in a way that increases quality and use, can help accelerate progress for the Health Related MDGs

"By engaging the private sector, it's a win-win situation with respect to the public and private partnership...all benefit."

### What is a Partnership?

- A public/private partnership is an explicit joint programme or project involving private and public collaboration to provide health services and products.
  - Takes different forms (e.g. Franchising, Contracting or the use of Vouchers)
  - Helps improve quality and reduce costs and increase demand for services.

### Franchising

In Madagascar, a project called TOP **Reseau with 17** clinics in Tamatave, helped increase demand. One doctor reported that his **business increased** by 25%

August 2004 Research Brief No. 4

#### Franchised Youth Clinics Motivate Behavior Change in Madagascar

KEY WORDS: HIV/AIDS, adolescent sexual health, sexual behavior, youth, risk assessment, youth behavior change

A study of PSI's TOP Réseau network of franchised youth clinics in Madaga scar demonstrates that the program contributed to removing barriers to condom use and motivated sexually experienced young people

The HIV prevalence rate in Madagascarwas estimated at 1.7% at the end of 2003 but is expected to rise dramatically in the near future, particularly among youth. Sexuallytransmitted infections (STIs), which increase riskof HIV transmission, are prevalent among youth. Malagasy youth initiate sexual activity arly and have low knowledge of HIV and STIs: a 1997 survey suggested that 90% of 15- to 24-year-old women had never heard of

an ST Lover 30% had never heard of AIDS and only 11% reported ever using a condom.

In January 2001, PSI bunched a social franchise) of adolescent reproductive health clinics called TOP Reseau with support from the Bill and Melinda Gates Foundation. TOP Réseau clinics supplied youth-friendly, highquality and affordable reproductive health services to young people aged 15 to 24. A complementary communication campaign promoted the franchised clinics and motivated youth to adopt safer behavior, including abstinence, correct and consistent condom use and the treatment of STIs. Mass media and interpersonal communication included peer educators, televised youth debates, mobile video unit shows and radio and tele-



During PSI/Madagascar's *TOP Reseau*r outreach activities, peer educators distribute educational materials, promote safer sexual behavior and provide information which enables youth to better protect themselves from sexually-transmitted infection sand HIWAIDS.

A franchise is a contractual relationship between a franchisee (e.g. a private clinic) and a franchisor (e.g.,



### Vouchers

 In Nyeri (Kenya), a youth health project using vouchers generated impact. As a result of the project fewer youth initiated sexual contact, fewer had multiple partners and more communicated with a partner or adult.

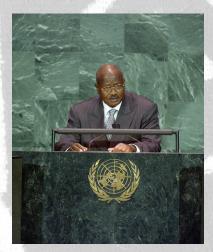


## Contracting

- In India, an NGO was contracted to provide services for TB detection and treatment.
  - The NGO found 21 % more cases and a 14% better treatment rate. They were able to do all this for \$20 less (per case) than the public provider.

### **Political Support**

 In order to work – these partnerships require political support at the highest levels.





### **Minimizing Resistance**

- There can be resistance to partnerships
  - perception issues of private sector
  - but do they -PPP- really have impact?
  - Roles of each sector seen as overlapping
- These can be overcome through dialogue with and among stakeholders



### **Practical Steps For Now**

- ✓ Provide Information on the subject to local stakeholders
- ✓ Request the World Bank or WHO to provide support to develop PPP
- ✓ Establish a group of interested parties (including entrepreneurs) that will develop a National PPP Agenda
- ✓ Monitor the progress in implementing that agenda

### **For More Information**

**Background paper is available at** 

http://wwwwds.worldbank.org/ external

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Trends and Opportunities in Public-Private Partnerships to Improve Health Service Delivery in Africa

