

Financing Mechanisms to Mobilize the Private Health Sector

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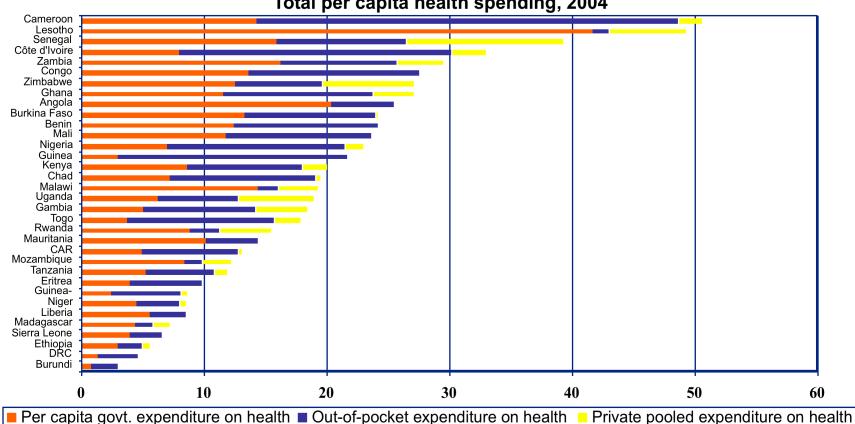


Presentation outline

- What do we know about health sector financing in Africa?
- Mechanisms to engage private sector through financing
 - Insurance
 - Subsidies/vouchers
 - Tax policy
- Conclusions



Health financing levels are low across the continent



Total per capita health spending, 2004

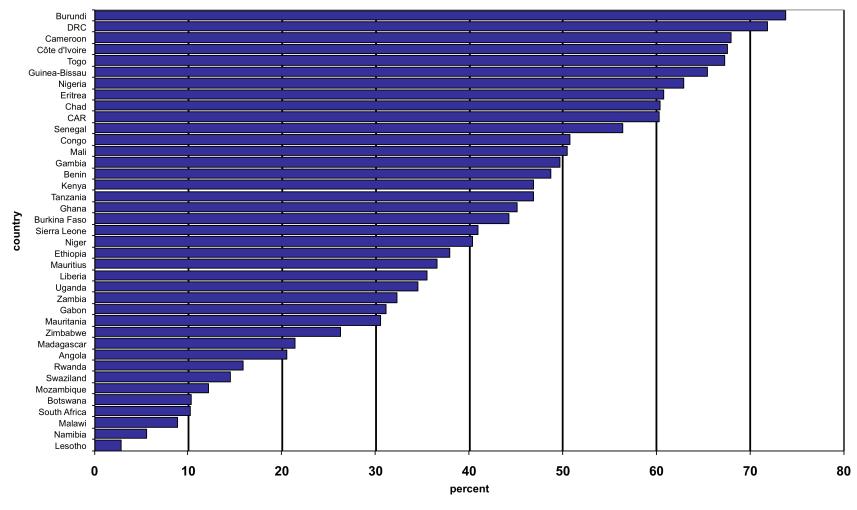
Source: WHO SIS

Note: Countries spending >\$90 total per capita on health were excluded to improve graph's readability. These countries are Swaziland, Mauritius, Namibia, Gabon, South Africa, and Botswana



Yet out-of-pocket spending substantial in most African HHs

Out-of-pocket spending as % of total health expenditures, 2004



Source: World Bank World Development Indicators 2007

Possible financing mechanisms

- Risk pooling through insurance
- Subsidies and vouchers
 - Supply side and demand side financing mechanisms
- Tax exemptions, tax incentives?



Types of insurance

Providers	Source of funding		
	Public	Mixed	Private
Public	Indonesia: health card scheme Tanzania	Burundi: Carte d'assurance maladie Rwanda CBHI	Mali: CBHI schemes
Mixed	Columbia: social health insurance scheme	Philippines Ghana NHIS Nigeria SHI Germany	Senegal: CBHI schemes
Private	US Medicaid system	US Medicare system	Many schemes in South Africa, Nigeria, Namibia DRC: Bwamanda Hospital Insurance Scheme

FP and insurance – strange bedfellows?

- Insurable risk argues against insuring FP as stand-alone benefit
- FP can be efficiently packaged with other benefits
- Role for incentives and advocacy to include preventive services like FP
 - Improves health status
 - Makes HH financing for health more predictable



Why choose insurance?

- Organizes consumers
 - Provides financial protection, improves financial access
- Organizes providers, creates leverage on quality, efficiency
- Incentive for providers; more (regular) business, less risk, permits better planning



Why choose insurance? (2)

Can be used as a policy tool

- If public funding, mandate inclusion of preventive services like FP
- If private funding, advocate or target subsidies for those services



Selecting insurance strategies

Community-based health insurance

- Pros: mobilize resources, provide financial protection, quality gains, pro-poor and pro-rural
- Cons: small risk pools, financial sustainability is questionable, low population coverage

National health insurance schemes

- Pros: can cover large population groups, can build on community-based schemes, rapid growth possible (Rwanda, Ghana)
- Cons: difficult to extend coverage to poor and informal sector, financial sustainability questionable

Employer-sponsored health insurance

- Pros: coverage of ARVs, in-house clinics
- Cons: limited to those employed through the formal sector; takeup rates for benefits low for HIV services; moral hazard



Public subsidies to mobilize the private sector

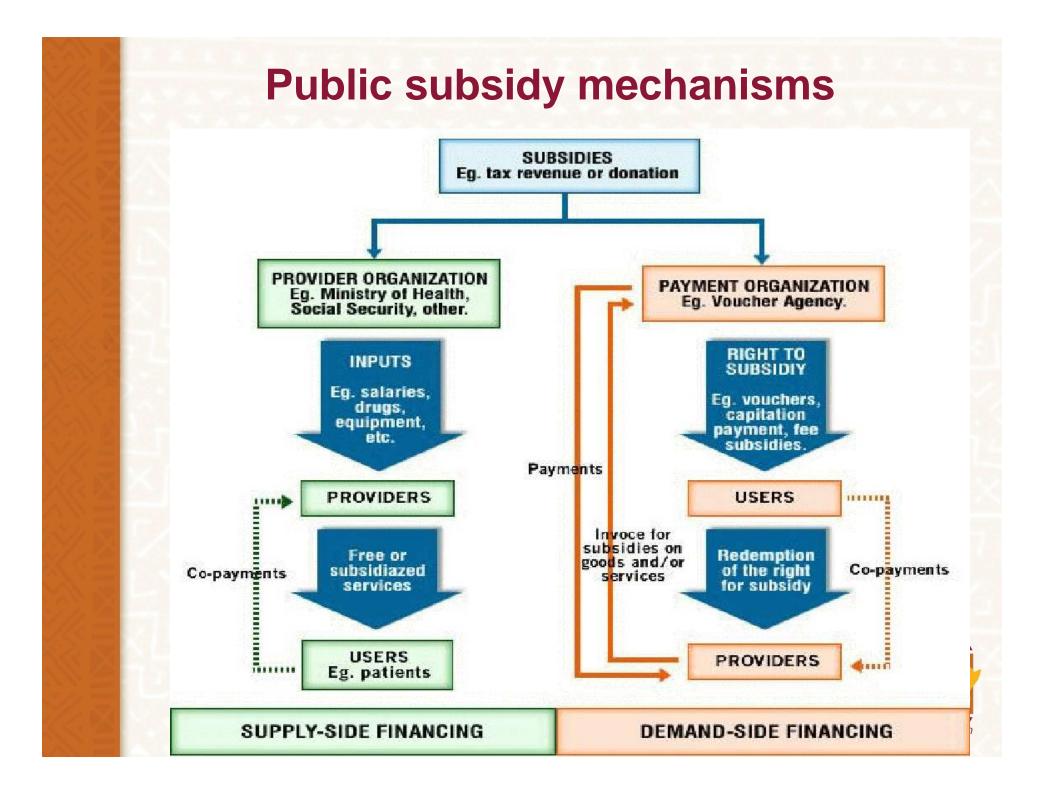
 Subsidies focus public spending on cost of subsidy rather than management and logistics of delivering the service

Public sector

identify objectiveidentify target groupdistribute subsidy

Private sector — manage logistics, delivery





Types of subsidies

Supply-side:

 Subsidy transferred to provider for a set of free or subsidized services

Demand-side:

- Consumer-led subsidy transferred to consumer
- vouchers, cash transfer payments
- Provider-led subsidy based on contract with funding agent linking resources directly to output
- capitation payments, performance-based contracts, output-based aid



Choosing subsidies

Pros:

- Increase technical efficiency of service provision
- Stimulate demand for priority services
- Leverage quality improvements

Cons:

- Setting up complex, takes time
- Higher transaction and administrative costs
- Supply-side subsidies can be difficult to target, reduce incentives



Innovative supply-side subsidy

- Government of Uganda partnership with private company-based clinics
 - Assistance from Business PART project
 - MOH donates first-line ARVs to private clinics with the caveat that they are provided to patients free-of-charge
 - Target those who can't afford market price: dependents, contract workers, community members, not employees eligible for medical benefits
 - Clinics must be certified by MOH



Financing and beneficiaries

- Program launch heavily dependent on brokering and donor support
 - partner companies covered approximately 44% of start-up costs
- Companies cover all recurrent costs, which match value of MOH-donated ARVs
- 80% beneficiaries community members, 20% dependents



Lessons from Ugandan experience

- Limited potential for scale-up
 - But can absorb "spare" clinical capacity in company-run clinics
- Brokering role critical
- Not all companies candidates careful selection important
- Government commitment to work with private sector essential
- Free and reliable drug supply key



Tax policies to encourage private sector participation in health

- Put in place policies to ensure that certain health care goods or inputs are taxdeductible or tax-exempt for firms employers or individuals
- Examples in Africa are few, but include:
 - Removing VAT taxes on contraceptives, drugs, ITNs
 - Tax credits to employers subscribing to medical insurance for employees



Selecting tax policy as strategy * Pros:

- May provide incentive for investments in health
- Potential to stimulate demand for services
- Cons:
 - Less effective as a tool in places where the informal sector is large
 - Responsiveness to price changes may be modest
 - Little documentation of effects



Lessons learned

- Government can play a strategic role by setting up market dynamics
- Financing mechanisms can be powerful
 - Provide incentives to encourage private sector participation in FP, RH, HIV/AIDS
 - Organize consumers and providers
 - Leverage quality, equity and efficiency improvements
- Advocate/provide incentives for inclusion of FP or HIV/AIDS in financing strategies

