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Health Financing: A sustainable social protection measure for vulnerable urban poor in Bangladesh

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GDP growth and rapid urbanization

GDP Growth Rates of Some Neighboring Countries of Bangladesh

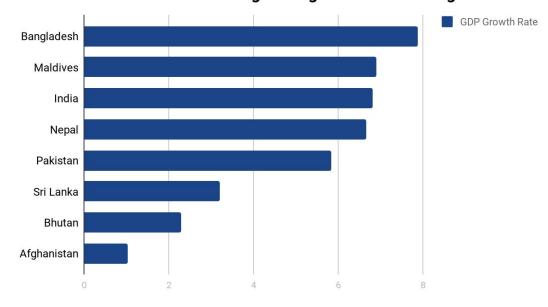
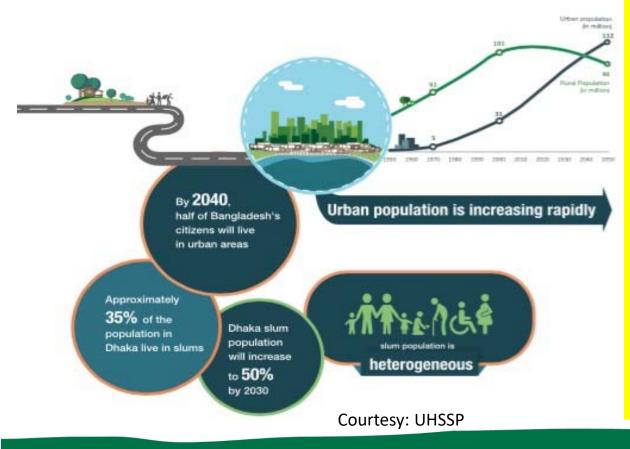


FIGURE: GDP Growth Rates of Some Neighbouring Countries of Bangladesh / Source: The World Bank (2018)

- Bangladesh experienced faster urbanization than South Asia as a whole
- The country is witnessing rapid economic growth in last several decades towards it's middle income country journey
- Urbanization will continue to grow with the same pace

Mega projects and climate change are the major drivers of urbanisation



- In recent years several government mega projects e.g. metro rail, Padma bridge, Dhaka elevated expressway, Karnaphuli underwater tunnel etc. are steering the rapid urbanisation in major cities in Bangladesh.
- On the other hand climate changes are forcing many people to migrate towards urban areas allover the country and hence contributing in small or large urban areas.

But healthcare services are becoming rarer for the people living in extreme poverty in urban areas!

- The urban slum population is growing twice as fast (7%) as the population in the rest of urban areas (3.3%).
- More than 89% of the people living in extreme poverty mentioned that they were facing significant barriers to access health care services (EU H&N 2017)
- Financial barriers were dominating to accessing quality health services due to high expense
- In absence of adequate primary health care services, medicine pharmacies are becoming the major health service provider and increasing pressures on tertiary facilities

Findings:

Health voucher scheme costing and utilisation

- HVS in Dhaka: Total annual cost € 685,991 for 21,629 households. Cost per household €
 32. Treatment cost 93% of total cost and total fixed cost is only 7%
- HVS in Chattogram: Total annual cost € 269,278 for 8,495 beneficiary households annually. Cost per household here is also € 32. Fixed costs 7.23% that was largely attributable to staff salary, while the variable costs constituted 92.77% of the total cost.

Concern Worldwide with BRAC has implemented health financing schemes in selected urban areas under a European Union funded project (Dec. 2016-Mar. 2020). The benefit packages were: health voucher scheme (HVS) fully funded by the project and micro-health insurance (MHI), enrolees paid an agreed annual premium for essential health services through local NGO health facilities and private providers.

Findings:

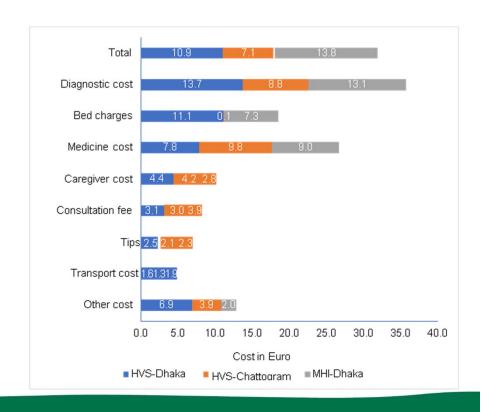
Micro health insurance (MHI) costing and utilisation

- MHI Scheme was implemented only in Dhaka City
- A total cost of € 60,988 for 4,000 households resulting in an average cost of **15 Euro** per household per year.
- Total fixed costs constituted 17% of the total scheme costs. Staff cost covered the largest share (12%) followed by software (4%) and training (2%). Treatment cost covered the largest share with 77.50% of the total costs.

Reduced Out of Pocket (OOP) expenditure

 Both the schemes (HVS and MHI) have reduced Out of Pocket expenditure of the urban extreme poor households

 These savings contributed to meet their other urgent family needs as social protection.



How to achieve sustainable social protection through health financing?

- Health financing in the form of health voucher or micro health insurance scheme demonstrates <u>a cash free protection</u> for the people living in extreme poverty in urban areas against any health related vulnerabilities
- With small premiums, <u>quality health services</u> can be ensured through micro health insurance schemes
- With trusted services it was proved that even people living in extreme poverty are <u>willing to pay the premiums</u>. BRAC has scaled up the MHI initiatives in more urban and rural areas
- In comparison to rural areas, in urban areas people living in extreme poverty are <u>deprived to access</u> major government social protection scheme

Conclusion



- HVS or MHI can be the cost effective sustainable solution to ensure better social protection means for urban extreme poor to ensure Universal Social Protection.
- While building new PHC facilities with proper medical facilities and personnel are not happening in many years, local government institutions (e.g. City Corporation or Municipality) should come forward with these cash less options to save the people living in extreme poverty to achieve Universal Health Coverage.

CONCERN ENDING EXTREME POVERTY WHATEVER IT TAKES





