Will India Embrace UHC?

Prof. K. Srinath Reddy

President, Public Health Foundation of India Bernard Lown Professor of Cardiovascular Health, Harvard School of Public Health

The Global Path to Universal Health Coverage

INDIA, 2012 The World Health Report South Philippines, 1995; Taiwan, 1995; Africa, 2 Thailand, 2002; Vietnam, 2009 011/12 Mexico, 2001 Rwanda, 2003; **Spain, 1986; Brazil, 1988;** Columbia, 1993 Ghana, 2004 Australia, 1975, I South Korea; 1989 taly 1978 NHIF, Ke<mark>nya, 1966</mark> Scandinavia: Norway, 1912; **Canada**, 1966 Sweden, 1955; Denmark, 1973; UK, 1948 (NHS) Chile, 1952 Sri Lanka, 1950 Germany, 1941 Japan, 1938 New Zealand, 1938 Bismarch Model **Beveridge Model, 1942** 1883

India's Current Health Scenario

- Largest number of underweight children (42% under 5 yrs);
- Current infant mortality rate of 47 per 1000 live births;
- Maternal mortality ratio presently 212 per 100 000 live births;
- Challenge to meet national goals of 25 per 1000 (IMR) or 100 per 100 000 (MMR) by 2017
- Rising burden of Non-Communicable Diseases

	2011 (in Millions)	2030 (in Millions)
Diabetes	61	101
Hypertension	130	240
Tobacco Deaths	1+	2+
PPYLL Due to CVD Deaths (35-64 Yrs)*	9.2 (2000)	17.9

^{*}Potentially Productive Years of Life Lost Due To Cardiovascular Deaths Occurring in The Age Group of 35-64 Years

WHY IS HEALTH SYSTEM REFORM NEEDED?

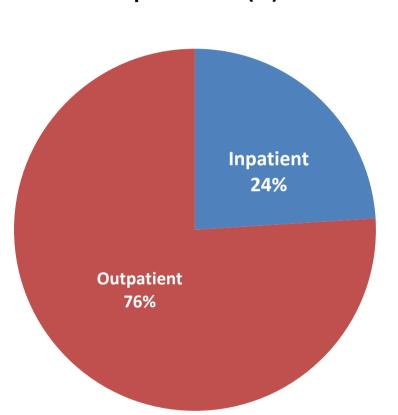
- 18% of all episodes in rural areas and 10% in urban areas received no health care at all
- 12% of people living in rural areas and 1% in urban areas had no access to a health facility
- 28% of rural residents and 20% of urban residents had no funds for health care
- Over 40% of hospitalised persons had to borrow money or sell assets to pay for their care
- Over 35% of hospitalised persons fell below the poverty line because of hospital expenses
- Over 2.2% of the population may be impoverished because of hospital expenses
- The majority of the citizens who did not access the health system were from the lowest income quintiles
 NSSO (2006)

Low levels of public expenditure on health

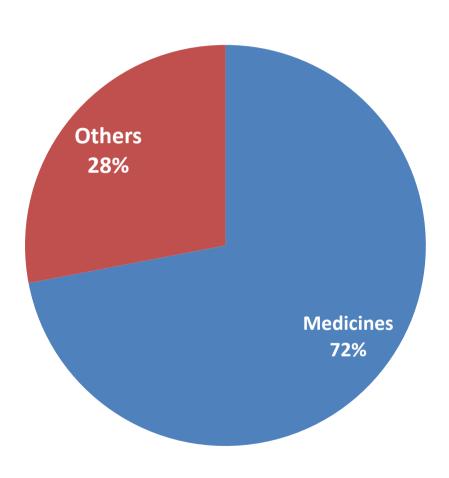
2009	Public expenditure on health as % of GDP	Per capita public expenditure on health (PPP\$)	
Sri Lanka	1.8	87	
India	1.2	43	
Thailand	3.3	261	
China	2.3	155	
Source: WHO database, 20	09		

High costs of out-patient and medicine costs

Breakdown of private out-of-pocket expenditures (%)



Medicines and other expenses



Population Covered Under Health Insurance (in Millions)

Scheme	Coverage in 2009-10
Central Government	
Employees State Insurance Scheme	56
Central Government Health Scheme	3
Rashtriya Swasthya Bima Yojana*	70
State Government	
AP (Aarogyasri)	70
TN (Kalaignar)	40
KA (Arogyashri)	1.4
KA (Yeshasvini)	3
Total Government -sponsored	243
Commercial Insurers	55
Total (includes others not listed above)	300

Note: * Since increased to 150 million persons

CURRENT SCHEMES FOR FINANCIAL PROTECTION MOSTLY DO NOT COVER

- OUT PATIENT CARE
- DRUGS
- LAB DIAGNOSTICS

Which collectively contribute to the larger fraction of OOP!

TRENDS IN ACCESS TO MEDICINES IN INDIA – 1986-87 TO 2004

Period	Free Medicines (%)	Partly Free (%)	On Payment (%)	Not Received (%)			
In patient							
1986-87	31.20	15.00	40.95	12.85			
1995-96	12.29	13.15	67.75	6.80			
2004	8.99	16.38	71.79	2.84			
Out patient							
1986-87	17.98	4.36	65.55	12.11			
1995-96	7.21	2.71	79.32	10.76			
2004	5.34	3.38	65.27	26.01			

Source: Health data extracted from National Sample Survey Rounds 60, 52, and 42

NATIONAL RURAL HEALTH MISSION 2007-2012

- Main focus on Maternal & Child Health
- Accredited Social Health Activists (ASHAs)
- Conditional cash transfers (institutional deliveries)
- Infrastructure strengthening (Primary Health Centers)
- Increased fund flow to States (flexible funding mechanisms)
- Decentralized planning
- Proposed platform for operational integration of multiple national health programs

High Level Expert Group Report on Universal Health Coverage for India Instituted by the Planning Commission of India

CONSTITUTED

IN

OCTOBER 2010

REPORT

IN

NOVEMBER 2011

Policy Process:Developing UHC recommendations

A NATIONAL MANDATE

Oct 2010: the Planning Commission of India constituted an Expert Group on Universal Health Coverage (UHC) TO review the experience of India's health sector and suggest a national reform strategy

The Expert Group recognized the need for accompanying action on **social** determinants of health

TERMS OF REFERENCE

- 1. Optimizing **human resources** for health
- 2. Defining norms of access to health services
- 3. Planning management reforms in health delivery
- 4. Community participation for health
- Enhancing access to essential drugs and vaccines
- **6. Health financing** and financial protection
- 7. Social determinants of health

Our Definition of UHC

"Ensuring equitable access for all Indian citizens resident in any part of the country, regardless of income level, social status, gender, caste to affordable, accountable religion, and appropriate, assured quality health services (promotive, preventive, curative and rehabilitative) as well as public health services addressing wider determinants of health delivered to individuals and populations, with the government being guarantor and enabler, although not necessarily the only provider, of health and related services."

UNIVERSAL HEALTH COVERAGE BY 2022: THE VISION

ENTITLEMENT

 Universal health entitlement to every citizen

NATIONAL HEALTH PACKAGE

- Guaranteed access to an essential health package (including cashless inpatient and outpatient care freeof-cost)
 - Primary care
 - Secondary care
 - Tertiary care

INTEGRATED HEALTH CARE DELIVERY

- People provided services by:
 - Public sector facilities and
 - Contracted-in private providers

Government (Central government and states combined) should increase public expenditures on health from

the current level of 1.2% of GDP to at least

2.5% by the end of 12th plan (2012-17) and to

at least 3% of GDP by 2022

- Use general taxation as the principal source of health care financing complemented by
 - additional mandatory deductions from salaried individuals and tax payers either
 - —as a proportion of taxable income

or

- —as a proportion of salary
- Eliminate user fees for essential health services
- Avoid insurance schemes, as they fragment health care, do not provide full coverage of needed services and fail to cover the whole population

Expenditures on primary health care, should account for at least 70% of all health care expenditures

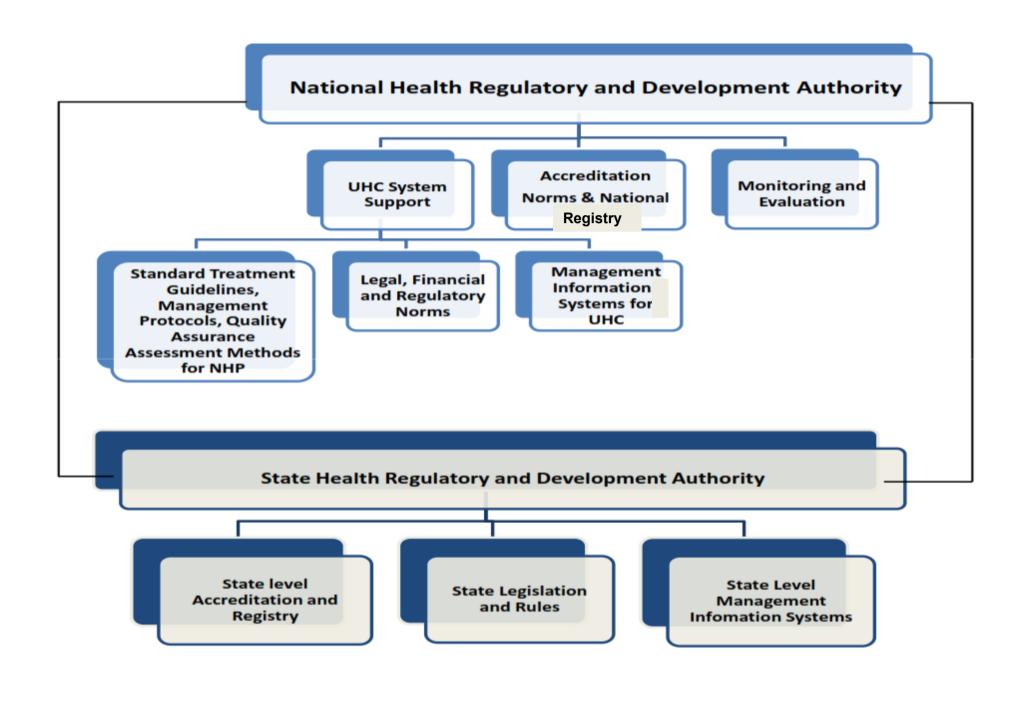
and cover

- general health information and promotion
- curative services at the primary level
- screening for risk factors at the population level

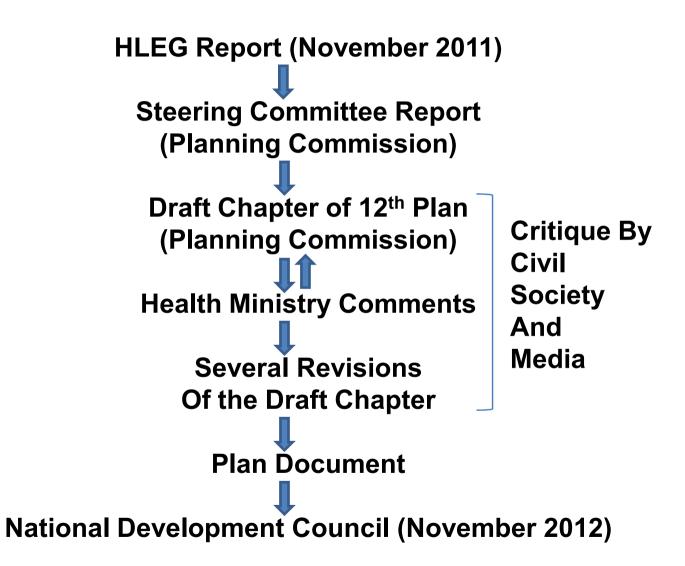
Ensure availability of free essential medicines by increasing public spending on drug procurement

increase in the public procurement of medicines from around 0.1% to around 0.5% of GDP

Streamline and Centralise procurement like in Tamil Nadu



UHC in India: Political Process



Issues Debated

- Role of Public and Private Sectors
- Meaning and Models of Managed/Integrated Care
- Financing and Impact of Government Funded Insurance Schemes
- Role of Central and State Governments
- Extent of Integration of Health Programmes (NRHM + NUHM = ? NHM)
- Regulatory Agencies: Structure; Function;
 Effectiveness; Revamp/New

HEALTH IN 12th PLAN DOCUMENT

- Financial allocation for core health increased :
 - 1.05% → 1.58% → 1.85% of GDP (3-fold increase in Rupee terms)
- Increased allocations for Nutrition, Water & Sanitation
- Expansion of RSBY with review of existing insurance schemes
- Free supply of essential drugs (generics) in public facilities
- Wide range of preventive and public health interventions funded and provided by the Government
- Creation of Public Health and Health Management Cadres
- Pilots and incremental coverage for UHC