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"INSPIRE"

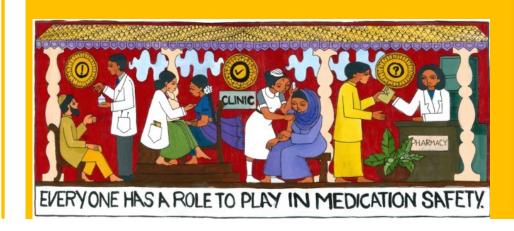
Dr. Arjuna Tillakaratne

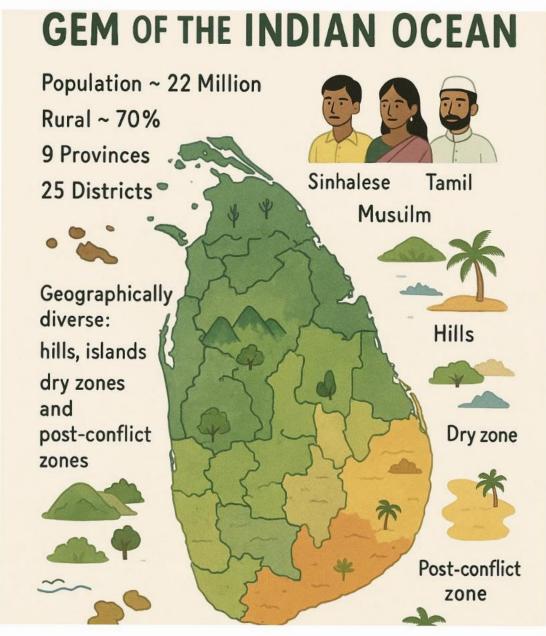
MBBS, MSc, MD (Medical Administration)

Deputy Director General

(Medical Servicers) II

Ministry of Health – Sri Lanka











PMCI - 1180

State and private sectors

State sector MOOH, PHM & PHNO - 368 grass route

Private sector – GP

PHC

Government Hospital List – Sri Lanka (End of 2024)					
No.	Level of Care	Hospital Type	Line Ministry	Provincial Ministry	Total
01	Tertiary Care (54)	National Hospital	3	_	3
02		Teaching Hospital	11	-	11
03		Specialized Teaching Hospital	6	-	6
04		Other Specialized Hospital	9	5	14
05		Provincial General Hospital	_	-	0
06		District General Hospital	13	7	20
07		Board Managed Hospital	1	-	1
08	Secondary Care (81)	Base Hospital Type - A	7	28	35
09		Base Hospital Type - B	1	44	45
10		Board Managed Hospital (Vijaya KH)	1	_	1
11	Primary Care Ins (1072)	Divisional Hospital Type - A	1	66	67
12		Divisional Hospital Type - B	1	147	148
13		Divisional Hospital Type - C	1	276	277
14		Primary Medical Care Unit	11	569	580
		TOTAL	66 (5%)	1142 (95%)	1,208

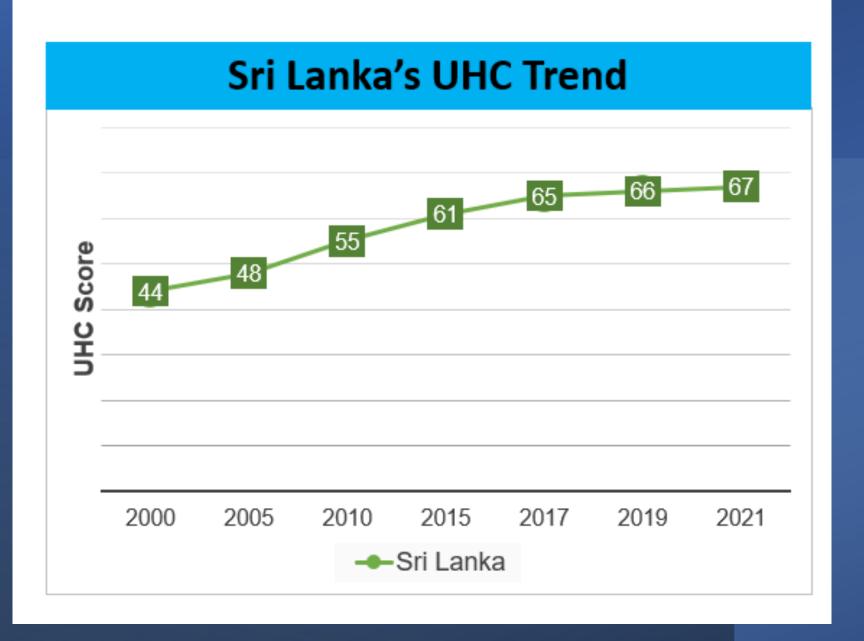
Vital Health Indicators

Life expectancy ~77 years

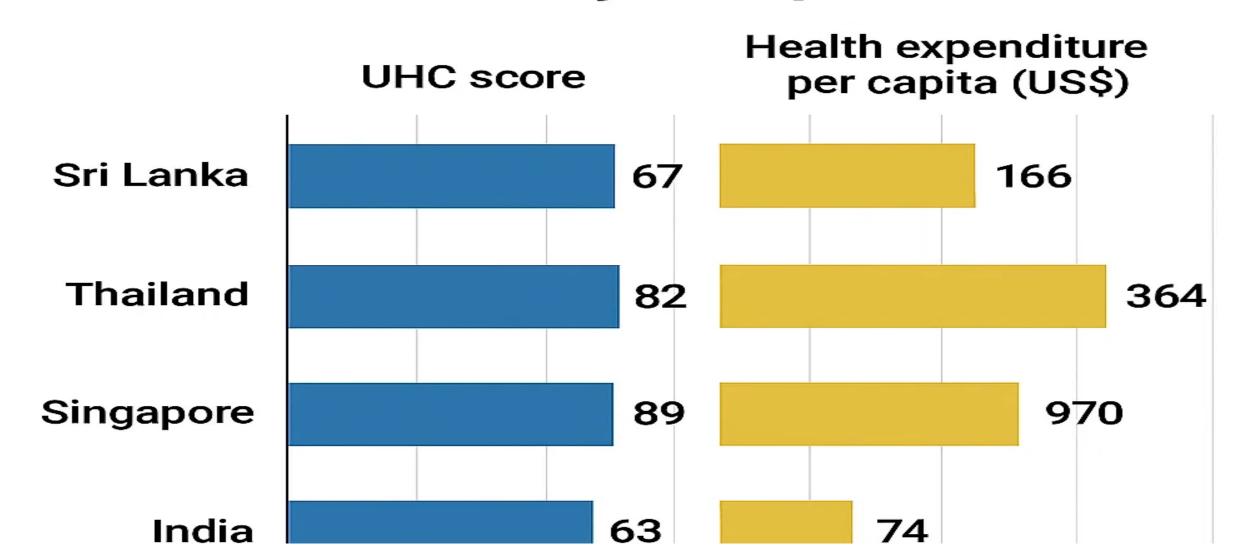
MMR: 25 per 100,000 live births

IMR: 10.2 per 1,000 live births

Under 5 child mortality rate: 12.1 per 1,000 live births



UHC Country Comparison



UHC Score of 67?

Burden of NCD – Control BP,DM, ARI, Etc.

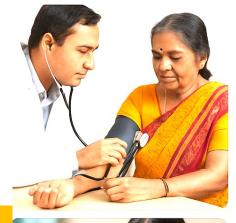
MCH

Shortage and Maldistribution of HR

TB – Childhood TB, Default (8%), Death, Screening of estimated

population

High OOPS (45-50%)





Service Coverage

1. Service
Coverage Index
(SCI): ~75–80
(2021 est.)

High coverage - maternal, child, infectious & NCD services

2.OOPS : ~45– 50% (Target: <30– 35%)

> Public Coverage: ~ 100% free healthcare

3. Health
Workforce &
Infrastructure

Doctors: ~9– 10 / 10,000 population

Hospital
Beds: ~40 /
10,000 (above regional avg.)

Skilled Birth Attendance: > 99%

4. DiseaseSpecific Coverage

Immunization (DPT3): ~99%

TB Success Rate: ~85%+

NCD (HT/DM): ~50 -60% 5. Equity & Access

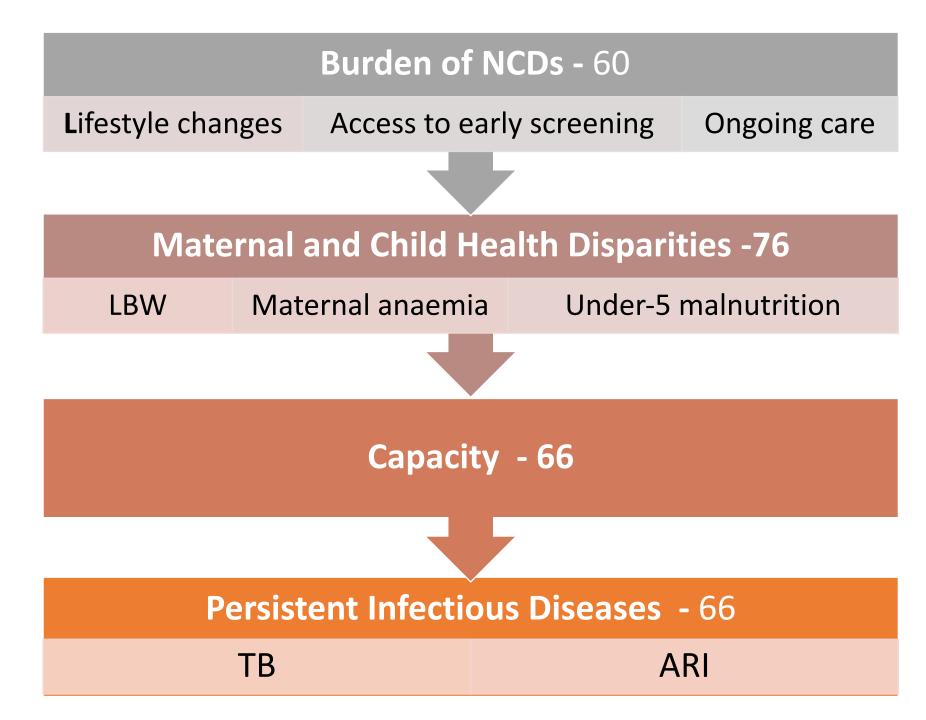
Urban-Rural

Gap: Relatively equitable; rural shortages exist

Vulnerable
Groups: Still face OOP

costs for medicines & diagnostics

Health Issues in Remote/Hard to reach Areas



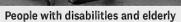
Strategies to Improve Last-Mile Delivery

National Health Policy 2024–2030 guiding service expansion

PMCIs and PCCU

Population empanelment for service continuity and referral integrity







Trade zones and commercial patches

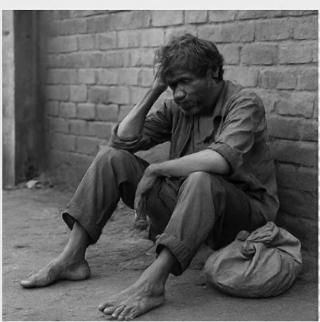


Prisoners and undocumented migrants

HARD-TO-REACH



Remote rural & estate sector residents Urban poor and homeless individuals



Geographic isolation

Poor infrastructure and transport

Cultural and language barriers

Health literacy

Health worker shortages in rural areas due to maldistribution

Barriers to Health Access

Challengers

Epidemiological & Demographic Transition

Service Delivery Gaps

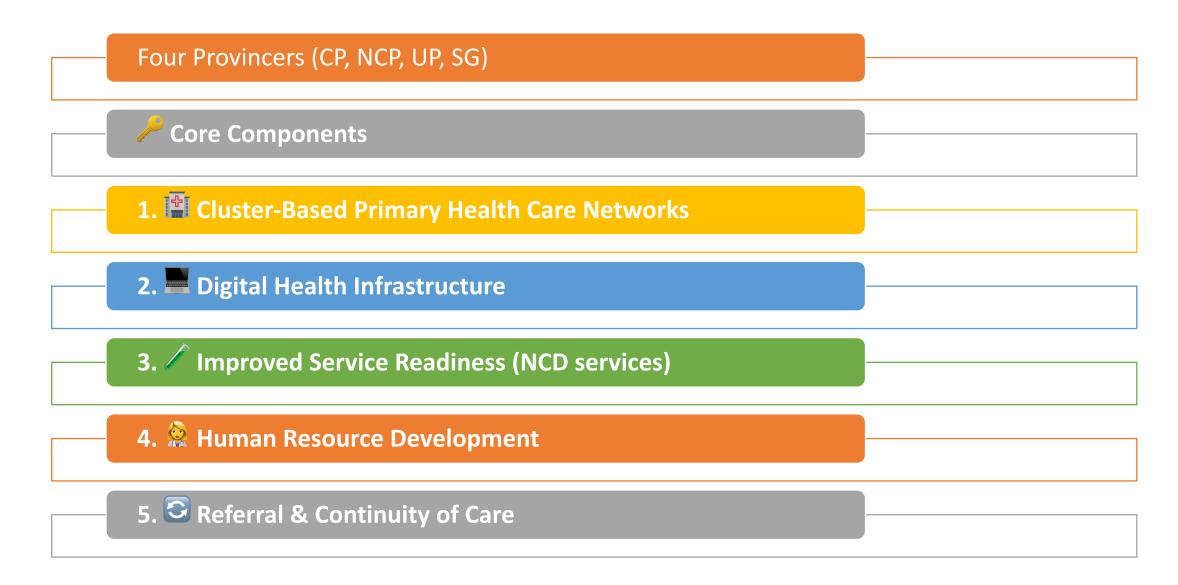
Health Workforce Challenges

Infrastructure & Logistics Issues

Financial Barriers

Sociocultural & Communication Barriers

HSEP (2021-2025) + Additional Financing (2023)



In-Progress Initiatives

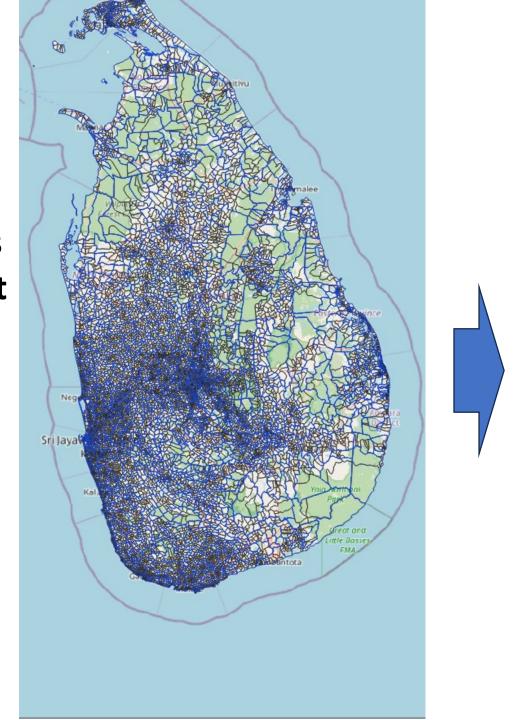
PHSEP

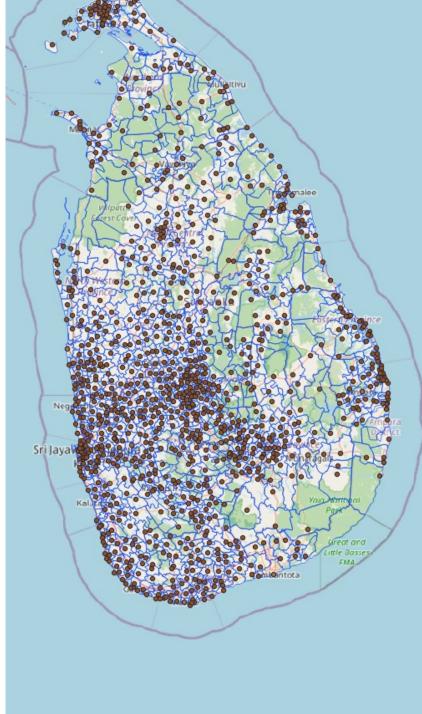
Mobile health clinics and outreach

Suwaseriya 1990 ambulance service

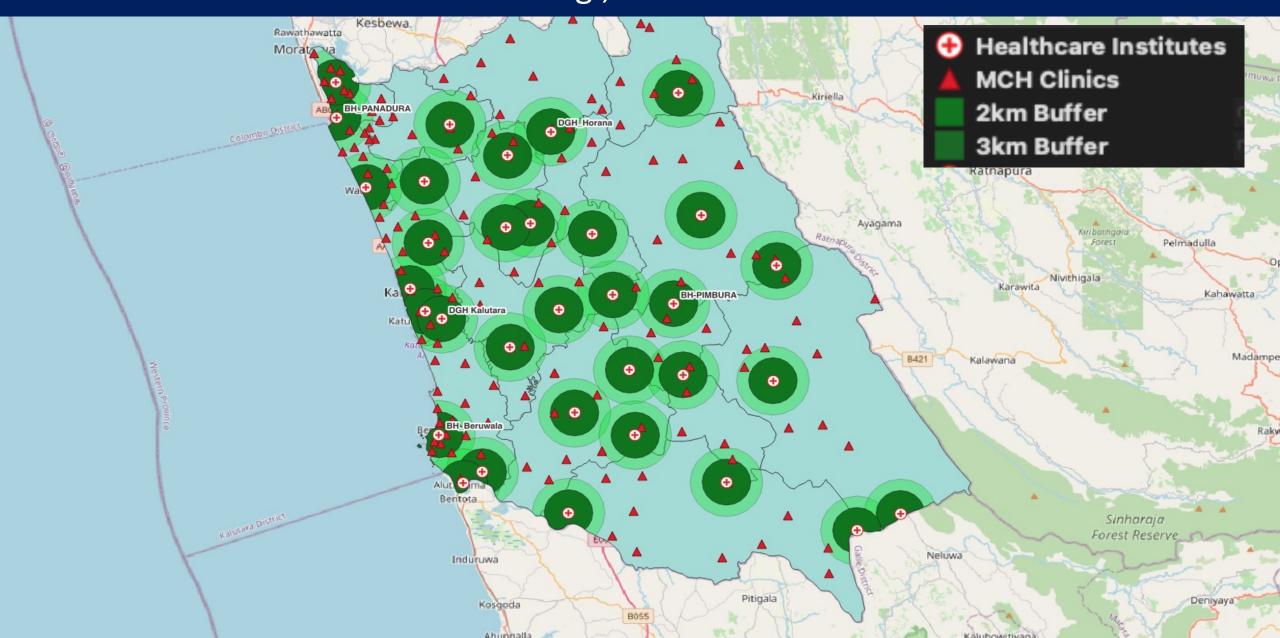
Collaborations with WB, ADB, NGOs, etc. for estate sector

Health Institusions with Empanalment of Population





Expansion of Coverage of Primary Health Care - 3km aerial distance and MCH Clinics - e.g., RDHS - Kalutara



Way Forward

Strengthen

• Strengthen community-based care models and **2ry care delivery**

Invest in

• Invest in digital health & telemedicine

Train and deploy

• Train and deploy more rural health workers

Implement

• Implement pro-poor health financing strategies

Enhance

• Enhance intersectoral collaboration (health, education, transport)

Safe and compassionate care

