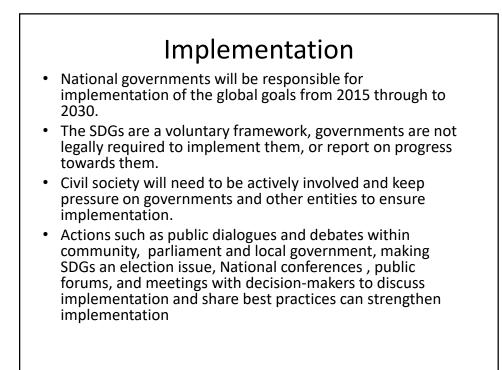




Road to the SDGs

- 8 Millennium Development Goals (MDGs) were agreed by the UN in 2000 for the period till 2015, to address global development challenges
- MDGs focused only on national averages, while factors such as gender, inequality, disability, ethnicity and location not taken into account
- SDGs build upon the experience of the MDGs and cover the period till 2016-2030.
- Most MDG targets were for action in low income countries; SDGs are universal, equally applicable to all countries with targets for rich countries as well as poor.
- SDGs have been drawn up with much wider consultations unlike the MDGs.







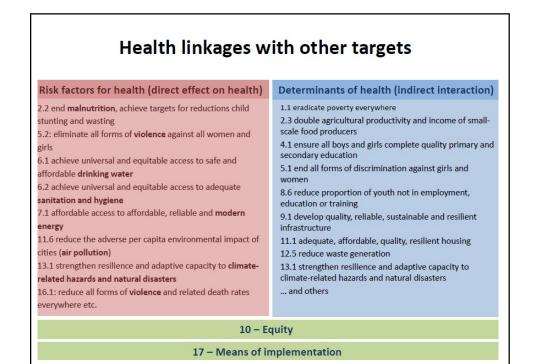




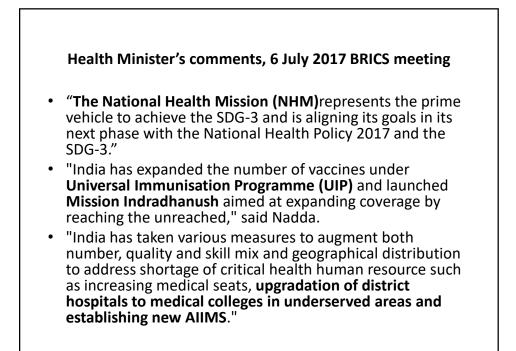
SDG 3 Health Sector - targets

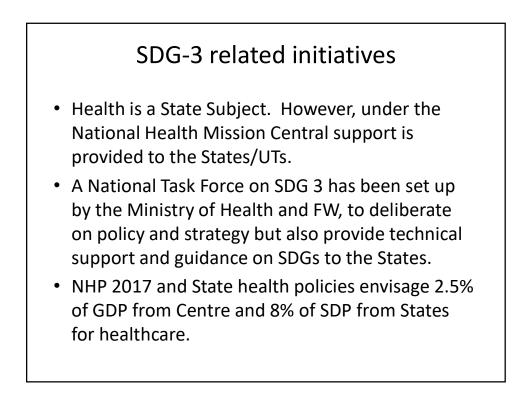
- 3.a Strengthen the implementation of the WHO Framework Convention on **Tobacco Control** in all countries, as appropriate.
- 3.b Support the research and development of vaccines and medicines for the communicable and non-communicable diseases **that primarily affect developing countries**, provide access to **affordable essential medicines and vaccines**, in accordance with the **Doha Declaration on the TRIPS Agreement and Public Health**, which affirms the right of developing countries to use to the full the provisions in the Agreement on Trade-Related Aspects of Intellectual Property Rights regarding flexibilities to protect public health, and, in particular, provide **access to medicines for all**.
- 3.c Substantially increase health financing and the recruitment, development, training and retention of the health workforce in developing countries, especially in least developed countries and small island developing States.
- 3.d Strengthen the capacity of all countries, in particular developing countries, for early warning, risk reduction and management of national and global health risks.





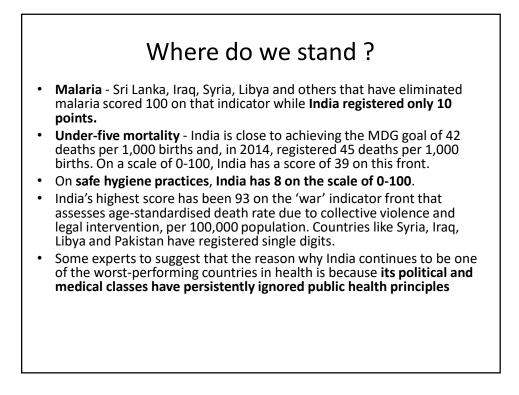


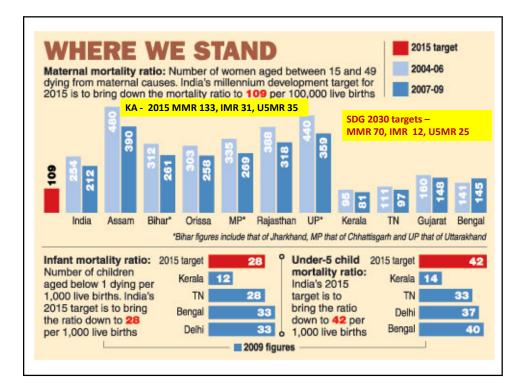


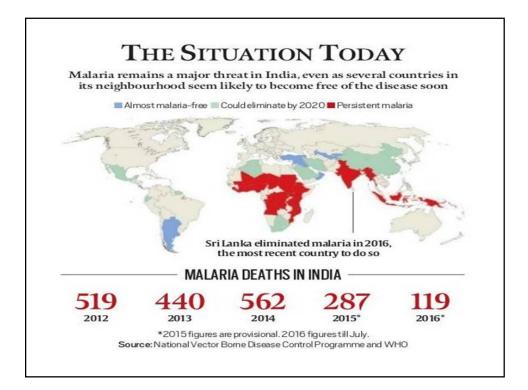


Where do we stand ?

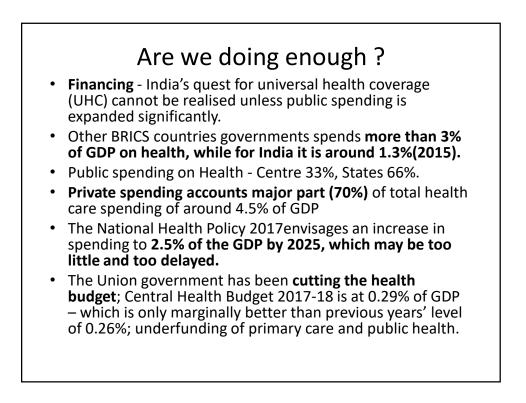
- The Institute of Health Metrics and Evaluation (IHME) published a health-related SDG index, the Healthcare Quality and Access Index (HAQ) with a rating of 0-100 that combines 32 health-related indicators to measure progress for 195 countries between 1990 and 2015.
- India improved its HAQ from 31 to 45 from 1990 to 2015.
- India (45) in 2015 is ranked at 154 in a list of 195 countries, ahead of Pakistan (43), but far behind countries like Sri Lanka(73), China(74), Nepal (51), Bhutan (53), Bangladesh(52), even war-torn Syria(75) and Iraq(60).
- 2015 rankings Top score Iceland (94), lowest Central African Republic(29); USA(81), Global average 54.





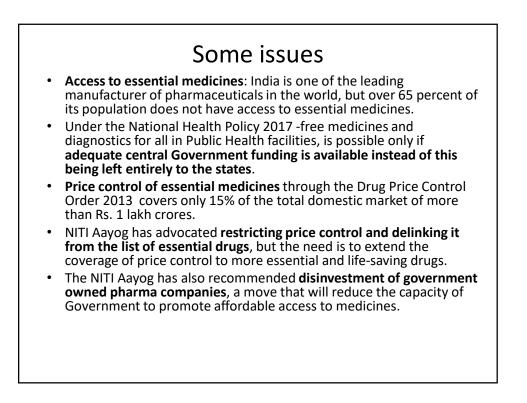


Health indicators comparison			
Indicator (2015)	Karnataka	Kerala	India
IMR urban rural	19 34	6 5	29 46
U5MR urbar		8	34
rural	39	6	56
MMR (2011-13)	133	61	167



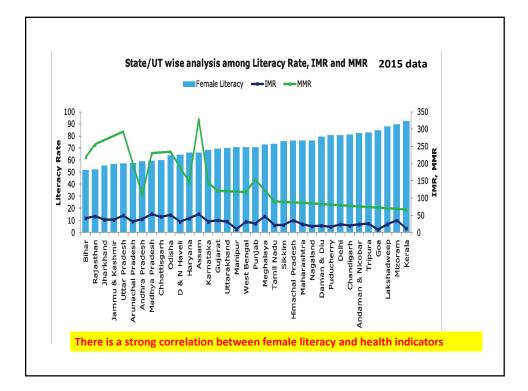
Some issues

- Health system strengthening: There is still a shortfall in the required number of Sub-Centres, Primary Health Centres and Community Health Centres.
- There is a **shortfall of human resources**, **particularly specialists in rural areas**. These deficiencies have seriously hampered improvement of health outcomes.
- Even though the proportion of childbirths occurring in health facilities has increased, this has not led to expected improvements in maternal mortality because health facilities have been **unable to provide quality services, particularly emergency care.**
- Diagnosis and treatment of communicable and noncommunicable diseases, requires well-equipped, comprehensive and appropriate care at all levels of the health system, which is grossly inadequate today.



Some issues 3

- **Regulating Private Health Care Sector**: India's large and unregulated private sector continues to operate without proper regulation.
- The Clinical Establishments Act remains unimplemented, and the National Health Policy 2017 talks of "strategic purchasing", which indicates a push towards privatisation.
- The Government of India states "Towards achieving universal health coverage, a health insurance cover of INR 100,000 is being extended to all poor families" but the **impact on financial protection may be minimal** if not detrimental.
- Irregularities in the private sector show that, there is an **urgent need for regulation.**
- Attainment of targets such as the elimination of communicable diseases requires the private sector to comply with treatment guidelines and reporting requirements.



Conclusions

- SDG 3 will be difficult to achieve unless -
- Public health services funding and efficiency are stepped up.
- Private sector healthcare needs better regulation.
- Market based approaches (insurance, privatisation) should not substitute strong public and universal healthcare systems.
- Civil society must pressure state and central governments to give more attention and resources to the health sector.
- Healthcare sector personnel will play a key role in achieving SDG 3.
- New technology (telemedicine, e-medicine, etc) can be effective provided the population is educated enough to take advantage of them
- Should there be a health cess in our tax framework, similar to the education cess ?

