

India registers significant decline in under five child mortality rate: SRS Bulletin

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Big boost to 'Mission Indradhanush' Government is committed to advancing the Universal Health Coverage in the country: J P Nadda



J P Nadda, Union Minister of Health and Family Welfare expressed happiness over the just released SRS bulletin (2016) as India registered a significant decline in under-five child mortality.

According to the bulletin, under-five child mortality (U5MR) of India showed an impressive decline by 9%, a 4 points decline from 43 per 1000 in 2015 to 39 in 2016. The rate of decline has doubled over the last year.

Not only this, number of under-five deaths for the first time in the country have come down to below 1 million with nearly 120,000 fewer under-five deaths in 2016 as compared to 2015. Most of the states have shown good progress in reduction of under-five child mortality from the previous year, except Chattisgarh, Delhi and Uttarakhand, which have shown a slight increase over the previous year and Telangana, which has shown no change in 2016.

Congratulating all those associated with this remarkable feat, Nadda stated that the results signify that the strategic approach of the Government is yielding dividends and the efforts of focusing on low performing states is paying off.

He stated that India with the current rate of decline of U5MR is on track to meet the SDG target for under-five child mortality of 25 by 2030.

The Health Minister further said, "Under the visionary leadership and guidance of the Hon. Prime Minister Shri Narendra Modiji, the government is committed to advancing the agenda of Universal Health Coverage in the country and its initiatives like Mission Indradhanush and Intensified Mission Indradhanush, with their focused approach, are significantly turning the tide in favour of India."

“These remarkable achievements in merely one year are the result of countrywide efforts to increase the health service coverage through various initiatives of the Government that include strengthening of service delivery; quality assurance; RMNCH+A interventions; strengthening human resources and community processes; information and knowledge; drugs and diagnostics, and supply chain management, etc.”, he said

According to the SRS Bulletin, the gender gap in India for child survival is reducing steadily; the gender difference between female and male under-five mortality rates has now reduced to 11% which was as high as 17% in 2014.

The current under-five mortality for male child is 37 per 1000, while for female child is 41 per 1000 live births. Amongst the bigger states, seven states (Chhattisgarh, Delhi, Gujarat, MP, Odisha, Tamil Nadu, Telangana) have reversed the gender gap in survival of female child, while four of these have reversed the gender gap for under-five survival. These are Madhya Pradesh, Chhattisgarh, Gujarat and Tamil Nadu.

Telangana, West Bengal, Odisha, Punjab and Delhi have depicted less than 5% gap in mortality of female child and are within striking distance to reverse the gender gap. The maximum gender gap in survival of under-five for female child is in Bihar (46% higher mortality for female child), followed by Haryana (23%), Kerala (20%), Assam, Karnataka (19%) and Rajasthan (17%).

Further, the SRS Bulletin also shows that the neonatal mortality rate has reduced by 1 point from 25 per 1000 live births to 24 per 1000.