

Government of India PIB Press Briefing

29th December 2020

Major highlights this week

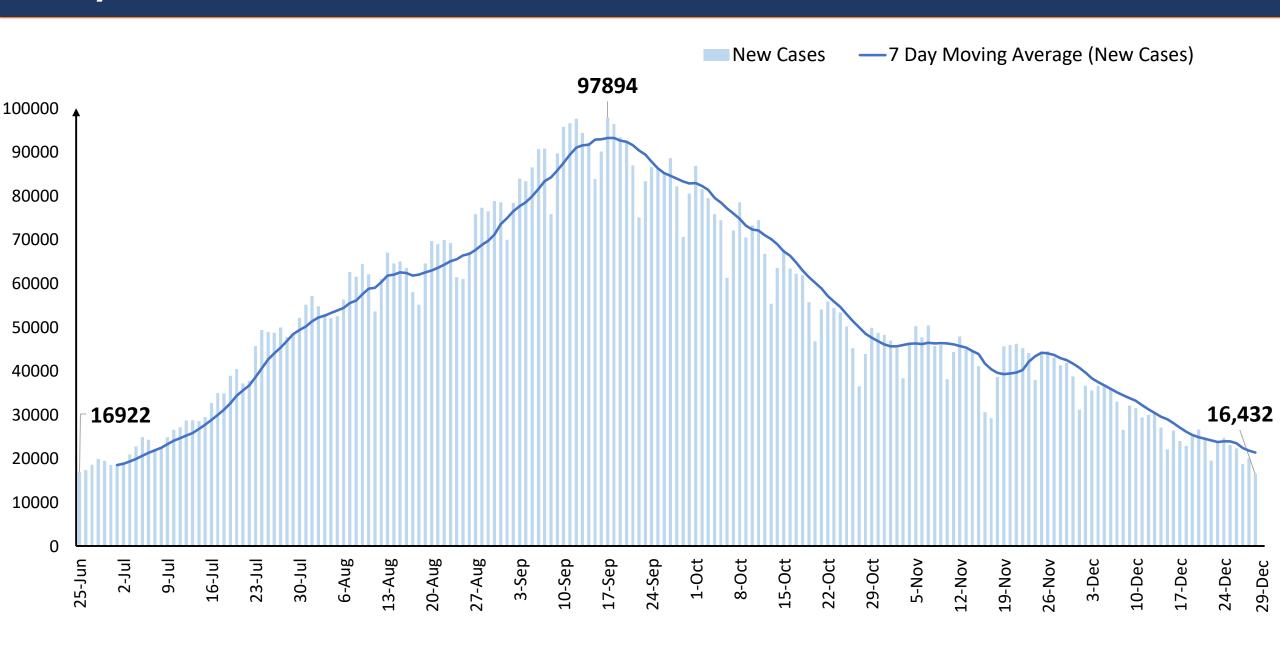
Active cases less than 2.7 lakhs after 6 months and declining

• Cumulative positivity rate, 6.02%

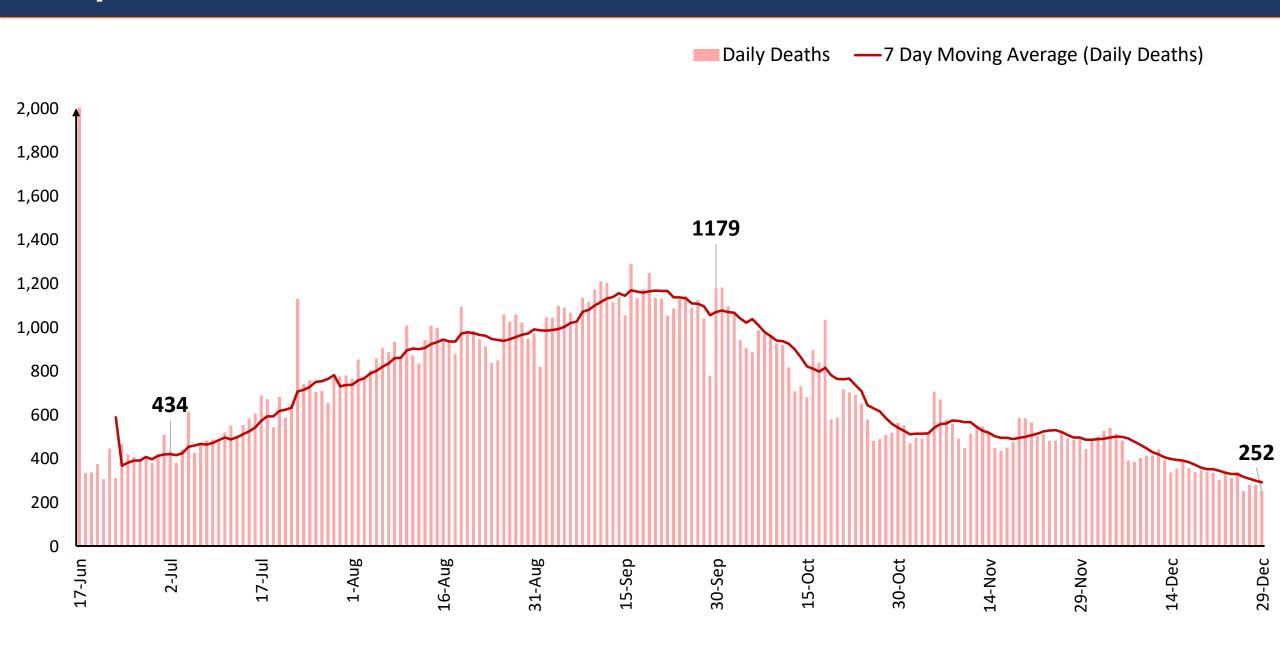
Positivity rate during last week, 2.25%

- INSACOG, a consortium of 10 govt. labs starts genome
 - sequencing of SARS-CoV-2 variant

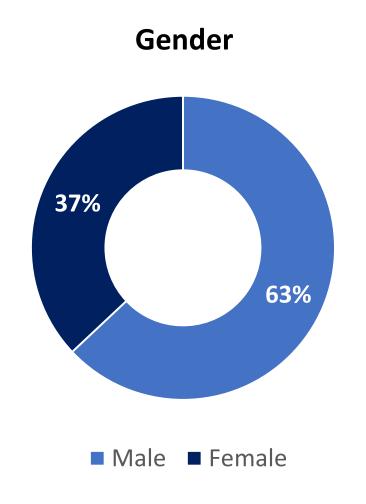
Daily new cases less than 17,000 after 6 months

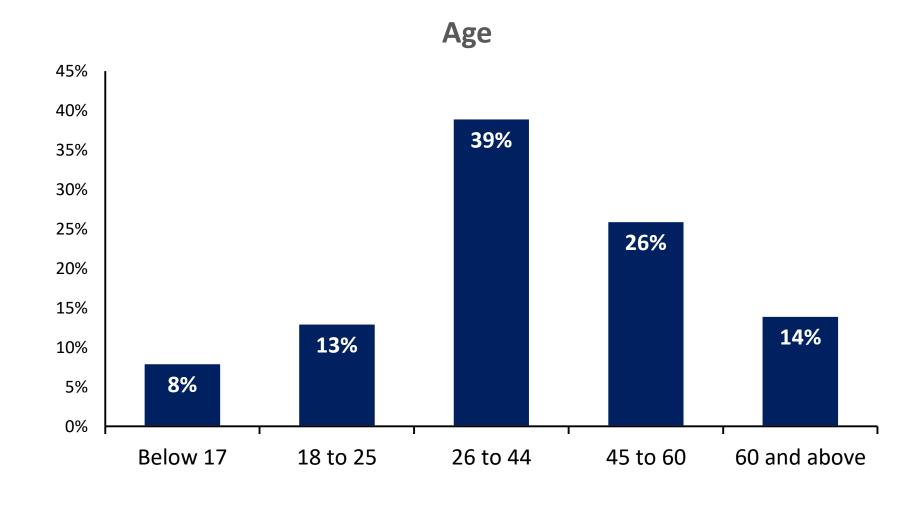


Daily deaths less than 300 after 6 months



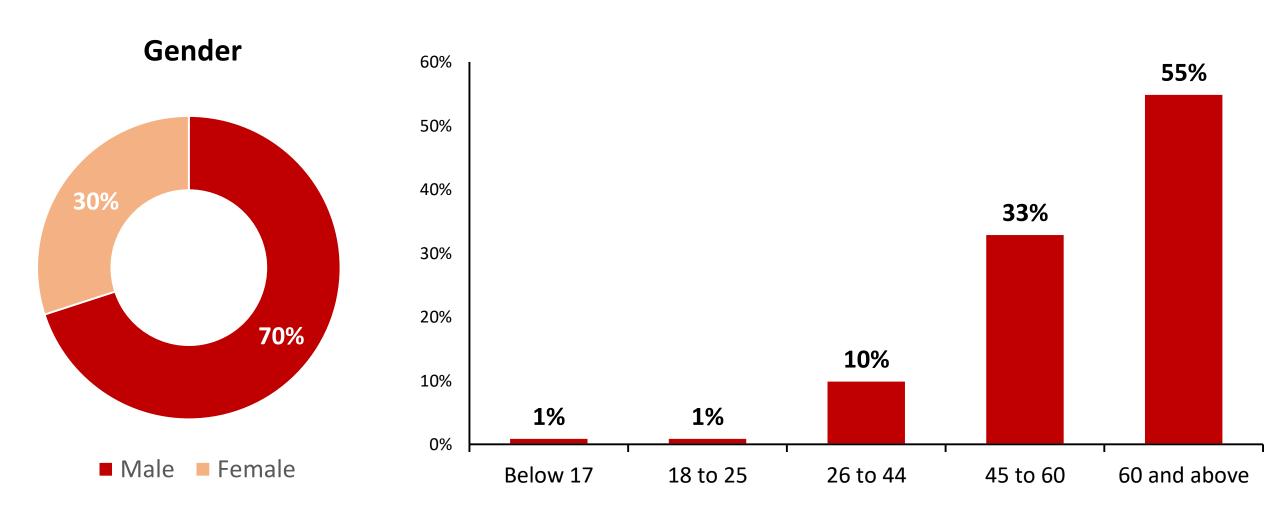
Cases Analysis – Age & Gender wise





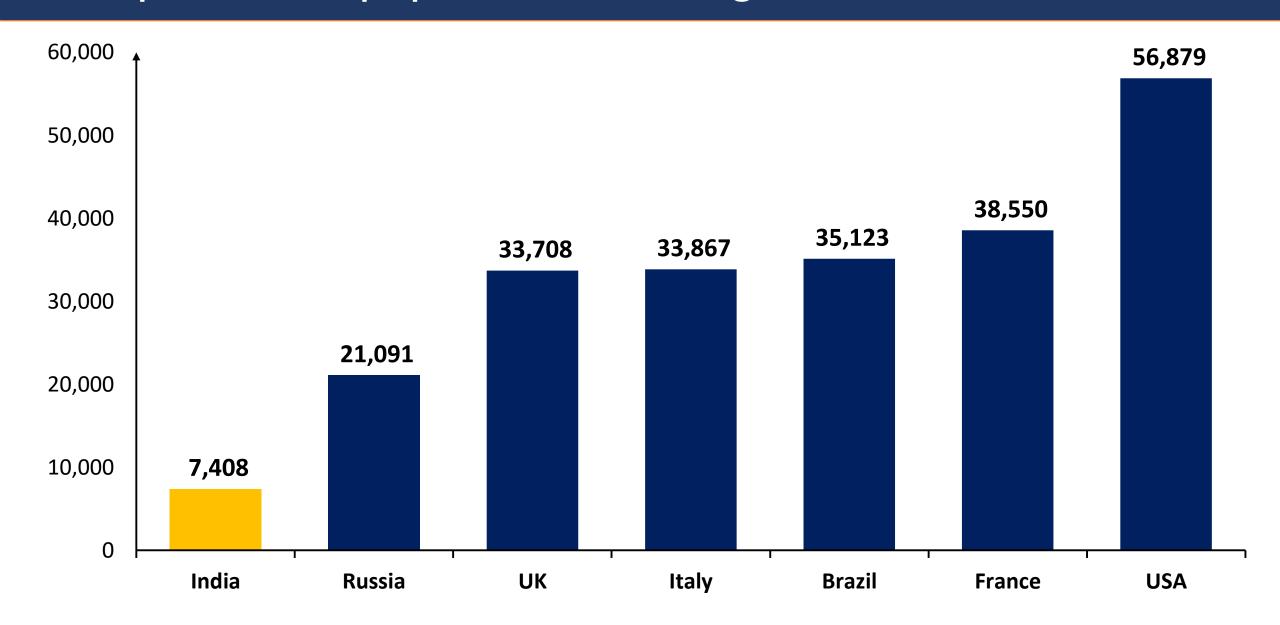
52% cases are in the 18-44 years age group

Mortality Analysis – Age & Gender wise

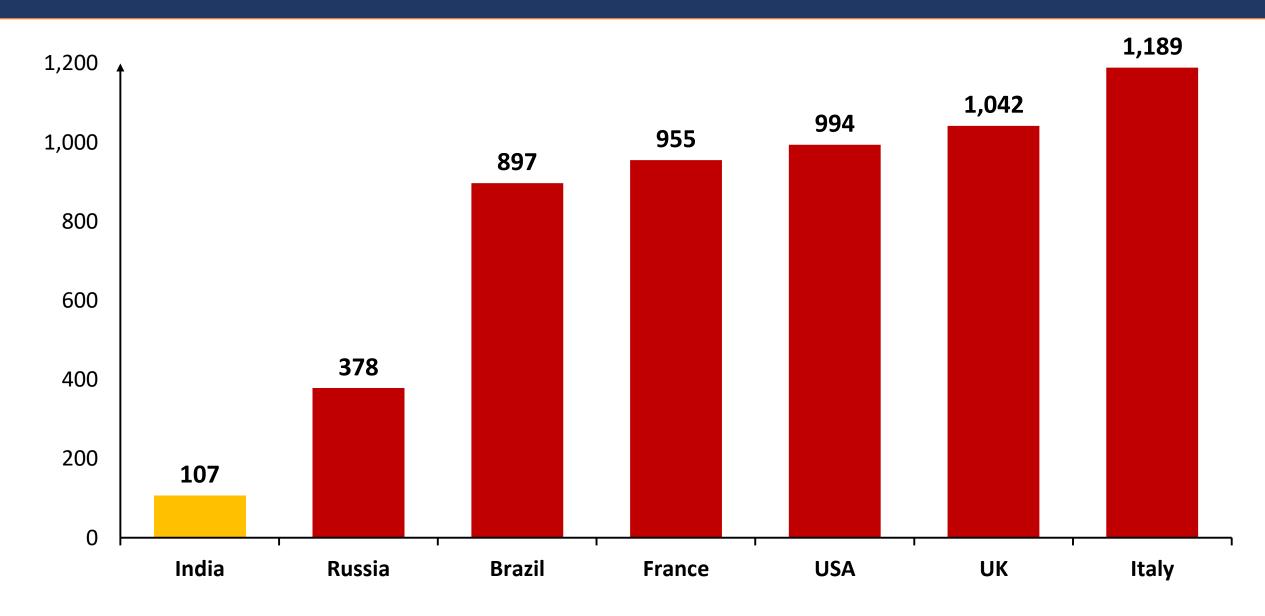


55% deaths are in the 60 years and above age group

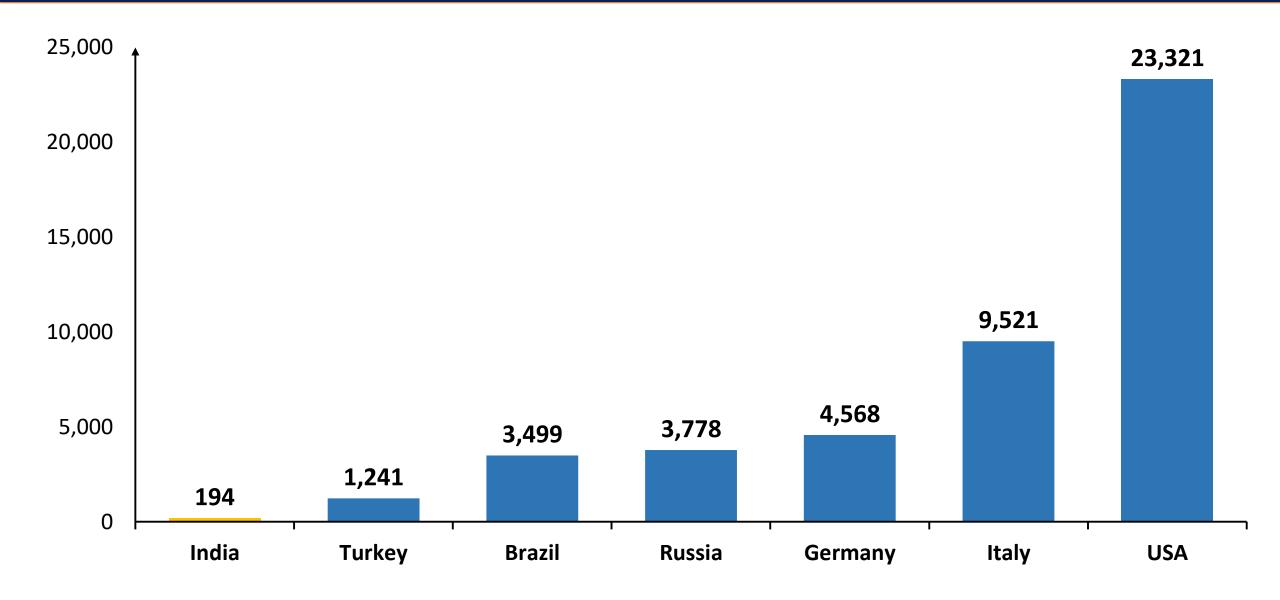
Cases per million population – Amongst the lowest in the world



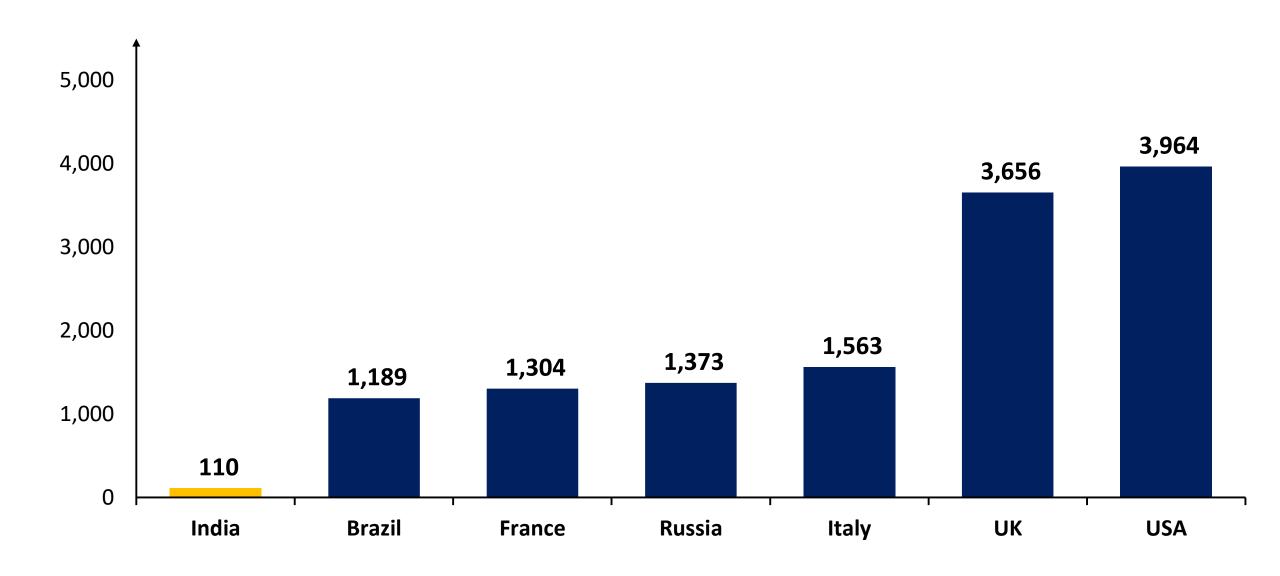
Deaths per million population – Amongst the lowest in the world



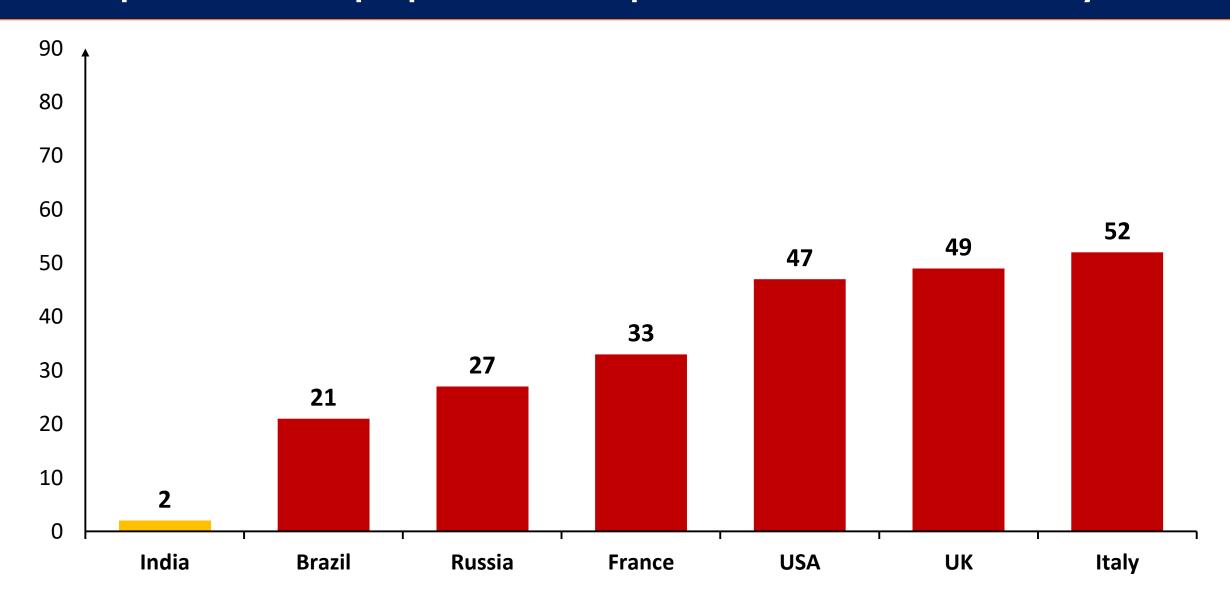
Active cases per million population – Amongst the lowest in the world



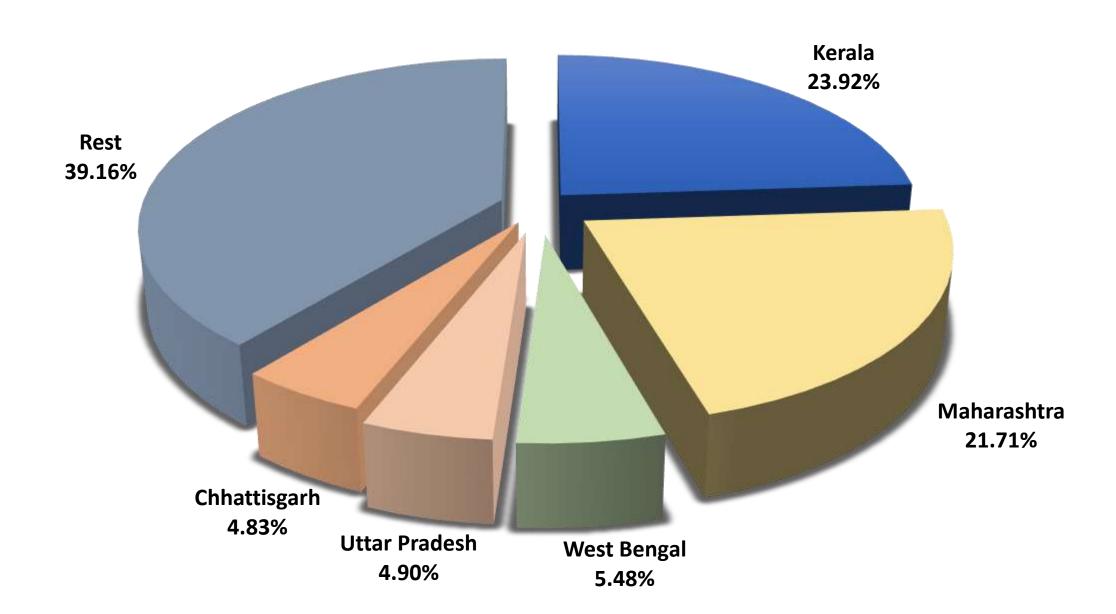
New cases per million population reported in the last 7 days



Deaths per million population reported in the last 7 days



5 States/UTs account for 60% of total active cases in the country



INSACOG - Indian SARS-CoV-2 Genomics Consortium

- To ascertain the current status of new variant of SARS-CoV-2 (SARS-CoV-2 VUI 202012/01) in the country.
- To establish a sentinel surveillance for early detection of genomic variants with public health implication.
- To determine the **genomic variants in the unusual events**/trends (superspreader events, high mortality/morbidity trend areas etc.).

Structure of INSACOG

Nodal National Hub: NCDC, New Delhi

NCDC Nodal Unit will maintain a database of all samples of the new variants.

Regional Hubs: 10 Identified RGSL (Regional Genome Sequencing

Laboratories) for genome sequencing in assigned region. States will be tagged

to these RSGLs.

SOPs for collection of samples and workflow brought out by INSACOG.

Precautions on the eve of New Year

Mask to be worn at all times, in all public places

Physical Distancing to be maintained

Hand hygiene must be practised

Avoid crowds, parties, mass celebrations

Thank You