Datasets :

Synopsis : A **data set** (or **dataset**) is a collection of data. ... The **data set** lists values for each of the variables, such as height and weight of an object, for each member of the **data set**. Each value is known as a datum. **Data sets can** also consist of a collection of documents or files.

As a part of this study we have reviewed multiple datasets

COVID-19 was declared as a global pandemic by the World Health Organization on 11th March 2020. Researchers at CDDEP India and Princeton University estimated the current number of hospital beds, intensive care unit (ICU) beds and ventilators across 37 states of India. In this report, CDDEP researchers have estimated the existing number of hospital beds, Intensive Care Unit (ICU) beds, and ventilators nationally and in 37 states of India. The analysis used data and parameters from published sources. Data for the public sector were obtained from the 2019 National Health Profile (NHP) which estimated that public health facilities had about 7 lac hospital beds.[[1]](applewebdata://10F72320-9AFD-40C6-835D-BE00DC3950DC" \l "_ftn1)No such data could be found for the private sector. However, the percentage break-up of public and private health facilities was obtained from the National Statistical Office (NSO) 75th Round Report.[[2]](applewebdata://10F72320-9AFD-40C6-835D-BE00DC3950DC" \l "_ftn2)Based on this information, the research team estimated the number of private health facilities and the number of hospital beds in the private sector. The study titled, “COVID-19 in India: State-wise estimates of current hospital beds, intensive care unit (ICU) beds and ventilators” by Geetanjali Kapoor, Aditi Sriram, Jyoti Joshi, Arindam Nandi, and Ramanan Laxminarayan is available [here](https://cddep.org/wp-content/uploads/2020/04/State-wise-estimates-of-current-beds-and-ventilators_24Apr2020.pdf).

**Age distribution in India**

 This statistic depicts the age distribution of India from 2009 to 2019. In 2019, about 26.62 percent of the Indian population fell into the 0-14 year category, 67 percent into the 15-64 age group and 6.38 percent were over 65 years of age.

[Dataset](https://www.statista.com/statistics/271315/age-distribution-in-india/)