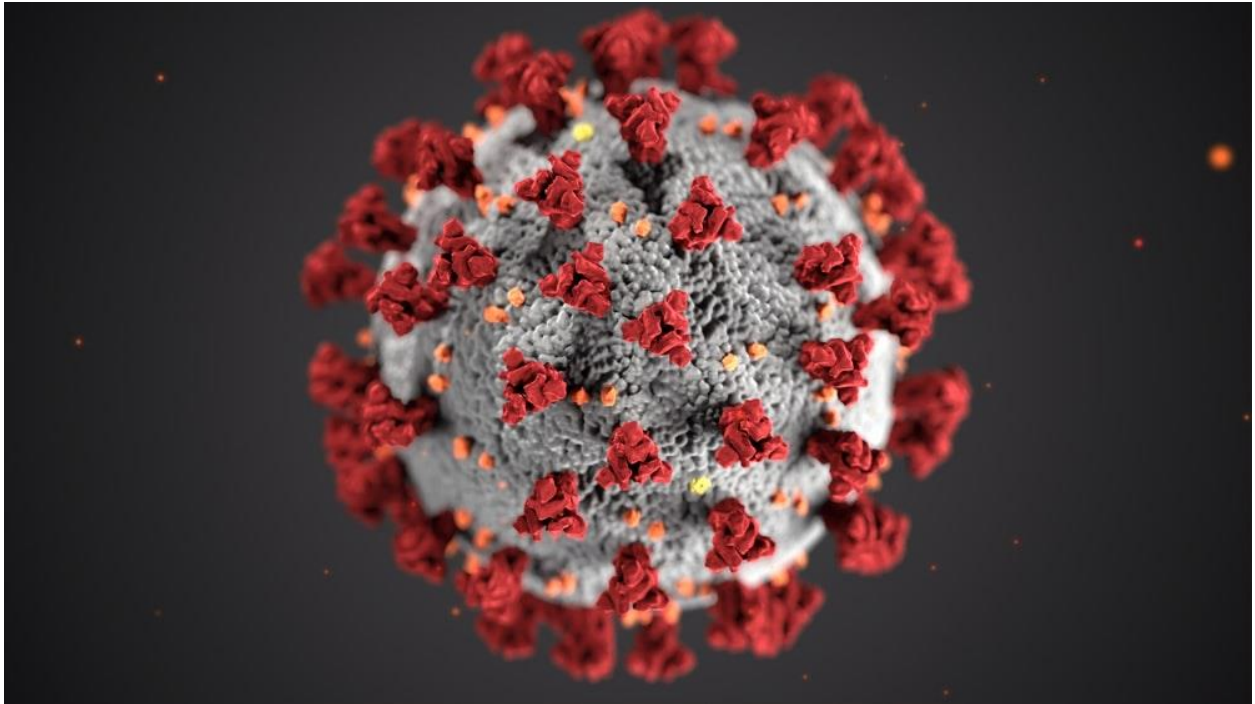


## COVID-19 Reported Patient Impact and Hospital Capacity by State Timeseries



The following dataset provides state-aggregated data for hospital utilization in a timeseries format dating back to January 1, 2020. These are derived from reports with facility-level granularity across three main sources: (1) HHS TeleTracking, (2) reporting provided directly to HHS Protect by state/territorial health departments on behalf of their healthcare facilities and (3) National Healthcare Safety Network (before July 15).

The file will be updated regularly and provides the latest values reported by each facility within the last four days for all time. This allows for a more comprehensive picture of the hospital utilization within a state by ensuring a hospital is represented, even if they miss a single day of reporting.

No statistical analysis is applied to account for non-response and/or to account for missing data.

The below table displays one value for each field (i.e., column). Sometimes, reports for a given facility will be provided to more than one reporting source: HHS TeleTracking, NHSN, and HHS Protect. When this occurs, to ensure that there are not duplicate reports, prioritization is applied to the numbers for each facility.

state	date	critical_staffing_shortage_today_yes	critical_staffing_shortage_today_no
AK	11/18/2020	4	18
AL	11/18/2020	31	82
AR	11/18/2020	36	69
AZ	11/18/2020	28	86
CA	11/18/2020	64	319
CO	11/18/2020	10	80
CT	11/18/2020	8	24
DC	11/18/2020	2	10
DE	11/18/2020	2	12
FL	11/18/2020	12	244
GA	11/18/2020	28	120
HI	11/18/2020	1	23
IA	11/18/2020	10	91
ID	11/18/2020	8	40
IL	11/18/2020	40	145
IN	11/18/2020	26	132
KS	11/18/2020	43	98
KY	11/18/2020	3	112

Source/Reference:

<https://healthdata.gov/agencies/department-health-human-services>