

Connecticut Hospital Capacity

The United States Department of Health and Human Services (HHS) publishes facility-level data for hospital utilization aggregated on a weekly basis (Friday to Thursday).¹

These hospital capacity figures can be calculated from the reported 7-day sums of occupancy (*all_adult_hospital_inpatient_bed_occupied_7_day_sum*, *staffed_adult_icu_bed_occupancy_7_day_sum*) and total beds (*all_adult_hospital_inpatient_beds_7_day_sum*, *total_staffed_adult_icu_beds_7_day_sum*).

DATA FROM: 12/11-12/17	Adult Inpatient Capacity (% Occupied, 7-day Avg)	Adult ICU Capacity (% Occupied, 7-day Avg)
Bridgeport Hospital	53.1%	83.3%
Bristol Hospital	70.4%	83.7%
Charlotte Hungerford Hospital	59.6%	22.1%
Danbury Hospital	75.7%	74.5%
Day Kimball Hospital	87.6%	61.9%
Greenwich Hospital	86.5%	27.1%
Griffin Hospital	86.2%	34.8%
Hartford Hospital	84.5%	48.2%
Hospital of Central Connecticut	78.2%	50.9%
Johnson Memorial Hospital	49.6%	46.9%
Lawrence & Memorial Hospital	81.9%	90.7%
Manchester Memorial Hospital	75.1%	90.9%
Middlesex Hospital	95.8%	91.1%
MidState Medical Center	81.8%	26.8%
Norwalk Hospital	64.3%	50.6%
Sharon Hospital	56.2%	76.2%
St. Francis Hospital and Medical Center	68.3%	85.1%
St. Mary's Hospital	94.0%	60.7%
St. Vincent's Medical Center	72.1%	21.4%
Stamford Hospital	92.8%	77.2%
UCONN John Dempsey Hospital	66.9%	55.6%
Waterbury Hospital	82.7%	85.7%
Windham Hospital	71.2%	0.0%
WW Backus Hospital	79.7%	20.9%
Yale-New Haven Hospital	79.6%	82.8%
Statewide ²	76.0%	59.2%

¹ <https://healthdata.gov/dataset/covid-19-reported-patient-impact-and-hospital-capacity-facility>

² Statewide capacity is calculated using data from the hospitals listed above.