



COVID-19 INCIDENT UPDATE: June 7, 2021

Statistics from June 4 and 5, 2021

INCIDENT FACTS AND SUMMARY			
Total Confirmed Cases:	Hospitalized in Shasta County	In Isolation	Active Cases
12,494	16	75 (estimated)	91 (estimated)
Confirmed Cases Friday and Saturday	Currently in the Intensive Care Unit (ICU)	Available Regional ICU Capacity	Released from Isolation to Date
20 Friday, 7 Saturday	5	26.6%	12,173
Newly Received Negative Tests	Number of Tests in the Past 14 Days (+ and -)	Total Tests	Deaths
1,305	6,450	222,254	230

CURRENT SITUATION

- We had 27 cases Friday and Saturday, including 13 men, 13 women and 1 person of unknown gender:
 - 4 teenagers
 - 3 people in their 20s
 - 7 people in their 30s
 - 4 people in their 40s
 - 5 person in their 50s
 - 3 people in their 60s
 - 1 person in their 70s
- Upcoming free vaccine clinics:
 - **Pfizer:** Every Friday through Tuesday, 10 a.m. to 7 p.m. (closed from 2 to 3 p.m.), Redding Senior Center, 2290 Benton Drive. Walk in or make an appointment at www.myturn.ca.gov.
 - **Pfizer and Johnson & Johnson:** Drive-through clinic, 6 p.m. to 8:30 p.m. Wednesday, June 9, at Shasta County Public Health, 2650 Breslauer Way in Redding. Second-dose clinic for anyone who received their first dose of Pfizer on or before May 19. Johnson & Johnson one-dose also available. Drive up or make an appointment at www.myturn.ca.gov.
 - Find more options at www.ShastaReady.org; click "Vaccinations."
- **Question:** If you have had COVID-19 twice, are you counted twice in the "Total Confirmed Cases" above? **Answer:** No. This number represents unique individuals, so 12,494 different Shasta County residents have tested positive for COVID-19 with a PCR test.
- **Question:** Can you shed the COVID-19 virus as a result of being vaccinated? **Answer:** No. Vaccine shedding describes the release of any of the vaccine components in or outside of the body. Vaccine shedding can only occur when a vaccine contains a weakened version of the virus. None of the vaccines authorized for use in the United States contain a live virus. The mRNA and viral vector vaccines are the two types of COVID-19 vaccines available here. Learn more about [how mRNA vaccines](#) and [viral vector vaccines](#) work.