COVID-19 Cases in Fully Vaccinated Individuals

The COVID-19 Cases in Fully Vaccinated Individuals Report is updated weekly and posted on Tuesday. Additional data on vaccines are published in the Daily Vaccine Report (posted Monday-Friday) and the Weekly Vaccination Dashboard (posted on Thursday).

Please note: Identification of cases in vaccinated people relies on matching data between the system of record for cases and vaccinations. The number of cases in vaccinated people may be undercounted due to discrepancies in the names and dates of birth of individuals, resulting in an inability to match records across systems. Hospitalization data is likely also undercounted as identification and reporting of hospitalized cases relies on that information being obtainable by case investigators through patient interview.

*Vaccination began December 14, 2020; the earliest date at which individuals would be considered fully vaccinated is January 19, 2021

COVID-19 Cases in Fully Vaccinated Individuals

- COVID-19 cases in vaccinated people are counted as those who test positive more than 14 days after the final dose of vaccine*

- As of January 2, 2022 there were 5,090,635 fully vaccinated people and there were 179,594 cases in vaccinated people

- 3,909 of those 179,594 cases resulted in hospitalization and 942 cases resulted in death based on information reported to date

	Cumulative count through last week (reported 12/25)	Cumulative count through this week (reported 1/1)	% of All Fully Vaccinated Individuals*
Cases	134,565	179,594	3.5%
Hospitalizations among cases	3,539	3,909	0.08%
Deaths among cases	854	942	0.02%

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