United States as of Unavailable

Travel to This Place
0.7% of cases were from travel
Travel to Any Destination
+12.8% in case surge over 2 weeks
+8.4% in hospitalizations over 2 weeks
Travel to a COVID-19 Variant
+12.3% in case surge over 2 weeks
+12.3% in hospitalizations over 2 weeks
Total Hospitalizations
5,166,754
Total Deaths
5,168,114

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Deaths
Emergency Department Visits
Test Positivity
Vaccinations
Variants, past week
% Change in % positivity from prior week

United States COVID-19 Hospitalizations, Deaths, Emergency Department (ED) Visits, and Test Positivity by Geographic Area

Maps, charts, and data provided by CDC, updates weekly the previous **SUNDAY** week (Saturday-Sunday) on Friday by 5 pm ET

View Explanations and Download Data

TEST POSITIVITY (PAST WEEK)	% CHANGE IN TEST POSITIVITY	TEST POSITIVITY (PREV 2 WEEKS)
12.4%	-0.1%	12.3%

CDC | Data through November 30, 2021, Posted January 6, 2022

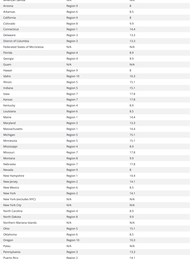
View: Hospitalizations / Deaths / Emergency Department Visits / Test Positivity / Vaccinations / Variants, past week / % Change in % positivity from prior week

Scale: Linear / Log

Time period: 6 Mos / Year / All Time / 2020 / 2021 / 2022

This shows the percentage of COVID-19 nucleic acid amplification tests that were positive over the past 14 days.

Percent Positivity of COVID-19 Nucleic Acid Amplification Tests (NAATs) in the Past Week by HHS Region - United States



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Data Downloads and Footnotes

Expand each section to view footnotes and download data

Data Table for Test positivity (% per week)

Download Data

State/Territory	▲	HHS Region	▲	Test positivity (%) in past week	▲
Alabama		Region 4		14.3	
Alaska		Region 10		10.3	
American Samoa		Outside US		N/A	
Arizona		Region 9		12.1	
Arkansas		Region 6		14.1	
California		Region 9		8	
Colorado		Region 8		9.1	
Connecticut		Region 1		9.9	
Delaware		Region 3		13.3	
District of Columbia		Region 3		12.2	
Federated States of Micronesia		Outside US		N/A	
Florida		Region 4		12.1	
Georgia		Region 4		14.1	
Guam		Outside US		N/A	
Hawaii		Region 9		7.1	
Idaho		Region 10		8.9	
Illinois		Region 5		9.1	
Indiana		Region 5		12.1	
Iowa		Region 7		9.1	
Kansas		Region 7		8.9	
Kentucky		Region 4		8.9	
Louisiana		Region 6		14.1	
Maine		Region 1		9.9	
Marshall Islands		Outside US		N/A	
Maryland		Region 3		12.2	
Massachusetts		Region 1		9.9	
Michigan		Region 5		12.1	
Minnesota		Region 5		9.1	
Mississippi		Region 4		8.9	
Missouri		Region 7		9.1	
Montana		Region 8		9.1	
Nebraska		Region 7		9.1	
Nevada		Region 9		12.1	
New Hampshire		Region 1		9.9	
New Jersey		Region 2		9.1	
New Mexico		Region 6		8.1	
New York		Region 2		9.1	
New York City		Region 2		N/A	
North Carolina		Region 4		14.1	
North Dakota		Region 8		9.1	
Northern Marianas		Outside US		N/A	
Ohio		Region 5		12.1	
Oklahoma		Region 6		14.1	
Oregon		Region 10		10.3	
Palau		Outside US		N/A	
Pennsylvania		Region 3		12.2	
Puerto Rico		Region 2		9.1	
Republic of Marshall Islands		Outside US		N/A	
Rhode Island		Region 1		9.9	
South Carolina		Region 4		14.1	
South Dakota		Region 8		9.1	
Tennessee		Region 4		8.9	
Texas		Region 6		14.1	
Utah		Region 8		9.1	
Vermont		Region 1		9.9	
Virgin Islands		Region 2		N/A	
Virginia		Region 3		12.2	
Washington		Region 10		10.3	
West Virginia		Region 3		12.2	
Wisconsin		Region 5		9.1	
Wyoming		Region 8		9.1	

Footnotes

Data for the previous **SUNDAY** week (Saturday-Sunday) will update weekly on Friday as soon as they are reviewed and verified, usually before 5 pm ET. Updated data will be following business day when reporting coincides with a federal holiday. Note: Weekly updates might be delayed or suspended during holidays and weekends. Data for the **CURRENT** week will update daily as more reports are received and reviewed. Data for the current week are preliminary and reporting delays will affect the most recent days.

Please note: Aggregated COVID-19 cases and deaths reporting has been discontinued with the end of the Public Health Emergency (PHE) on May 11, 2023. Data on COVID-19 cases and deaths reported to CDC are now posted weekly on the COVID Data Tracker website. Data on COVID-19 cases and deaths in US residents reported to CDC are also posted on data.cdc.gov. Data on COVID-19 hospitalizations are now posted on the National Respiratory and Enteric Virus Surveillance System (NREVSS) and being made ready for the maps at the national and regional levels. Data on COVID-19 deaths in US residents reported through the National Vital Statistics System (NVSS) are now posted on data.cdc.gov. Data on COVID-19 vaccinations are now posted on data.cdc.gov.

Health and Human Services (HHS) regions: The Department of Health and Human Services (HHS) has 10 regional offices.

Hospitalization Data

Sources: COVID-19 associated hospitalization data reported to CDC's National Healthcare Safety Network (NHSN). Hospitals report COVID-19 hospitalization data to their state or territorial health department, who then submits the data to their federal partner(s) (CDC and/or the federal hospital preparedness program). Hospitals report COVID-19 hospitalization data to the National Healthcare Safety Network (NHSN) in three different ways, depending on their electronic health record capabilities. Most hospitals (about 75%) report aggregate COVID-19 hospitalization data directly to the CDC Department of Health and Human Services (HHS) or via a state submission for collection in the HHS Unified Hospital Data Surveillance System. Hospitals that do not report directly to HHS report through their state health department. https://www.cdc.gov/nhsn/pdf/covid19/commrept-guidance.pdf

While CDC receives these data for states and some districts, some facilities report data slightly later than others. We continue to work with hospitals to ensure timely reporting. Hospitalization data are preliminary and may be updated as more hospitals report data. Hospitalization data are reported by the date the patient was admitted. Hospitalization data include data from all hospitals in the United States, including those in Department of Veterans Affairs facilities, Indian Health Service facilities, and those in the institutions classified as Correctional Facilities. Hospitals in Puerto Rico, American Samoa, Guam, and the Northern Mariana Islands do not report COVID-19 hospitalization data. Hospitals in Alaska, Arizona, and Idaho do not report COVID-19 hospitalization data. Hospitals in Florida, Kansas, and Kentucky report data for a subset of their facilities. Hospitals in Hawaii, Nebraska, New Jersey, and New York report data for all their facilities but not all facilities report every day. In states, data the Bureau of Correctional Facilities reports to the Unified Hospital Data Surveillance System, hospitals report data for all facilities but not all facilities report every day. Hospitals in Illinois, Maryland, Minnesota, Mississippi, Oregon, Tennessee, Texas, and Wisconsin report data for a subset of their facilities. Hospitals in Alabama, Arkansas, Colorado, Delaware, District of Columbia, Georgia, Indiana, Iowa, Maine, Massachusetts, Michigan, Missouri, Montana, Nevada, North Carolina, North Dakota, Ohio, Pennsylvania, South Carolina, South Dakota, Vermont, Virgin Islands, Virginia, West Virginia, and Wyoming report data for all their facilities but not all facilities report every day. https://www.cdc.gov/nhsn/pdf/covid19/commrept-guidance.pdf

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