COVID Data Tracker

27,030,549

Cases in US Last 30 Days

Total Vaccines Administered

44.8M

United States Laboratory Testing

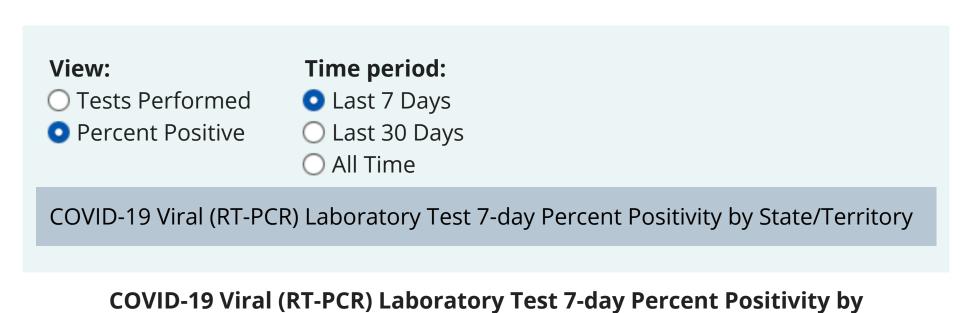
Deaths in US

466,465

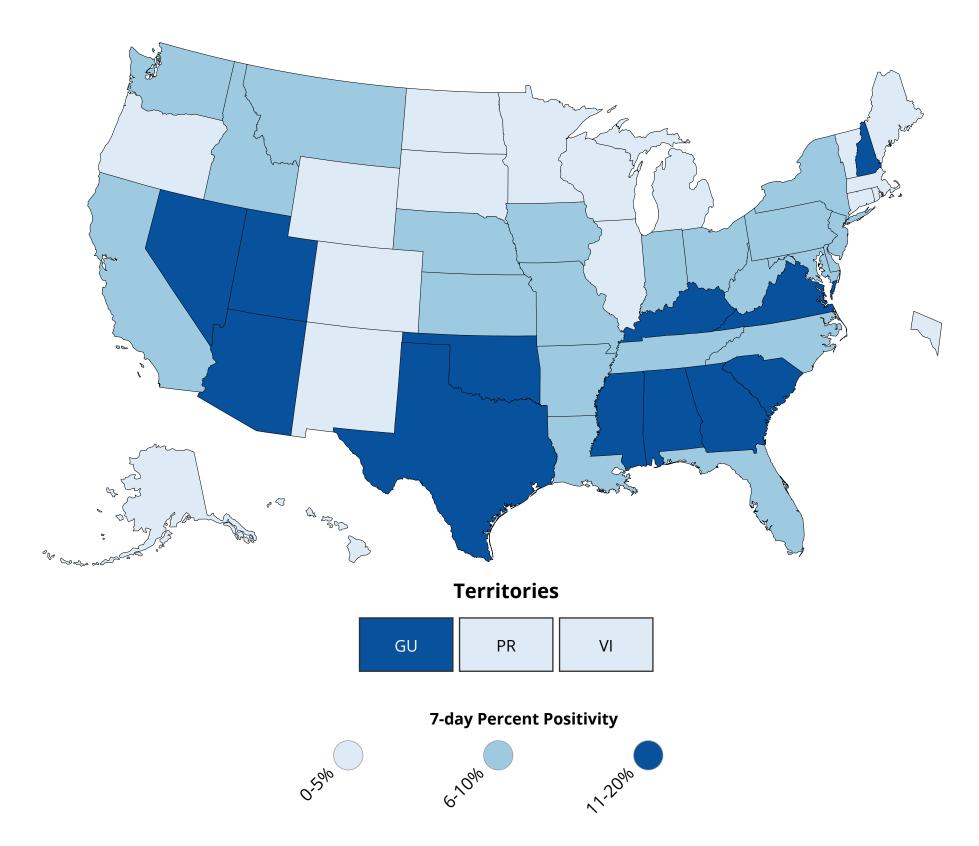
Deaths in US Last 30 Days

Data Tracker Home Your Community Vaccinations Cases & Deaths **Demographic Trends** Healthcare Systems Testing and Seroprevalence — **Nationwide Testing (RT-PCR)** County Level Testing (RT-PCR) National Seroprevalence 10-Site Seroprevalence People at Increased Risk **Communications Resources**

Maps, charts, and data provided by the CDC, updated daily by 8 pm ET^{\dagger} TOTAL TESTS REPORTED TOTAL POSITIVE TESTS **TOTAL % POSITIVE** 311,243,225 28,541,102 9.17% National totals as of: Feb 08 2021 CDC | Updated: Feb 10 2021 1:26PM



State/Territory



Data table for COVID-19 Viral (RT-PCR) Laboratory Test 7-day Percent Positivity by

Download Map

State/Territory

	7 day Barra de Printe	# Tooks Dayfawa ad Last 7.5
State \$	7-day Percent Positivity	# Tests Performed Last 7 Days
A.I. I	44.200/	00043
Alabama 	11-20%	80942
Arizona -	11-20%	199612
Georgia	11-20%	195613
Guam	11-20%	233
Kentucky	11-20%	83582
Mississippi	11-20%	27316
New Hampshire	11-20%	16331
Nevada	11-20%	53251
Oklahoma	11-20%	33237
South Carolina	11-20%	95539
Texas	11-20%	627332
Utah	11-20%	91777
Virginia	11-20%	190653
Arkansas	6-10%	74997
California	6-10%	1372121
Delaware	6-10%	44530
Florida	6-10%	689346
lowa	6-10%	56061
Idaho	6-10%	29891
Indiana	6-10%	169380
Kansas	6-10%	80493
Louisiana	6-10%	102913
Maryland	6-10%	224233
Missouri	6-10%	44112
Montana	6-10%	27725
North Carolina	6-10%	322060
Nebraska	6-10%	46044
New Jersey	6-10%	273353
New York	6-10%	968336
Ohio	6-10%	278700
Pennsylvania	6-10%	288374
Tennessee	6-10%	110152
Washington	6-10%	75766
West Virginia	6-10%	54427
Alaska	0-10%	53371
Colorado	0-5%	181534
Connecticut	0-5%	597758
District of Columbia	0-5%	39362
	0.504	24007
Hawaii	0-5%	34097
Illinois	0-5%	432291
Massachusetts	0-5%	666465
Maine	0-5%	34905
Michigan	0-5%	250331
Minnesota	0-5%	272685
North Dakota	0-5%	19377
New Mexico	0-5%	47589
Oregon	0-5%	110432
Puerto Rico	0-5%	2360
Rhode Island	0-5%	88301
South Dakota	0-5%	6186
Virgin Islands	0-5%	823
Vermont	0-5%	59517
Wisconsin	0-5%	174326
Wyoming	0-5%	44564

View and Download COVID-19 Case Surveillance Public Use Data

updates might be delayed due to delays in reported data.

[†]Data will update as soon as they are reviewed and verified, oftentimes before 8 pm ET. However, daily

Disclaimer: The data represent viral COVID-19 laboratory test (reverse transcription polymerase chain reaction) results from laboratories in the United States, including commercial and reference laboratories, public health laboratories, hospital laboratories, and other testing locations. The data represent laboratory test totals—not individual people—and exclude antibody and antigen tests. The data are provisional and subject to change. National total test counts reflect data from the previous day and may not match the sum of the data presented for all jurisdictions. Data reported for each state and territory may be delayed several days in order to mitigate discrepancies in daily test counts due to variation in jurisdiction reporting. The data may also not include results from all testing sites within a jurisdiction (e.g., point-of-care test sites) and therefore reflect the majority, but not all, COVID-19 tests in the United States. The data are reported to state and jurisdictional health departments in accordance with applicable state or local law and in accordance with the Coronavirus Aid, Relief, and Economic Security (CARES) Act (CARES Act Section 18115). The data for each state are sourced from either data submitted directly by the state health department via COVID-19 electronic laboratory reporting (CELR), or a combination of commercial, public health, and in-house hospital laboratories. CELR data are used for states that either submit line-level data or submit aggregate counts that do not include antigen or antibody tests. The data are available for public use on HealthData.Gov.

HAVE QUESTIONS?

CDC INFORMATION

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