

## Coronavirus Disease 2019 (COVID-19)

## CDC COVID Data Tracker

Maps, charts, and data provided by the CDC

Case Trends ▼ Unique Populations ▼ County View Community Impact ▼ **Laboratory ▼** National Commercial Lab Survey **PCR Testing** 10-Site Commercial Lab Survey

## United States Laboratory Testing

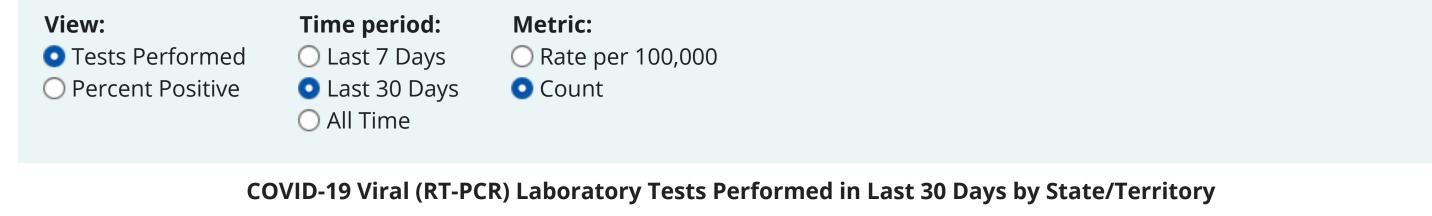
TOTAL TESTS REPORTED 183,146,921 National totals as of: Nov 24 2020

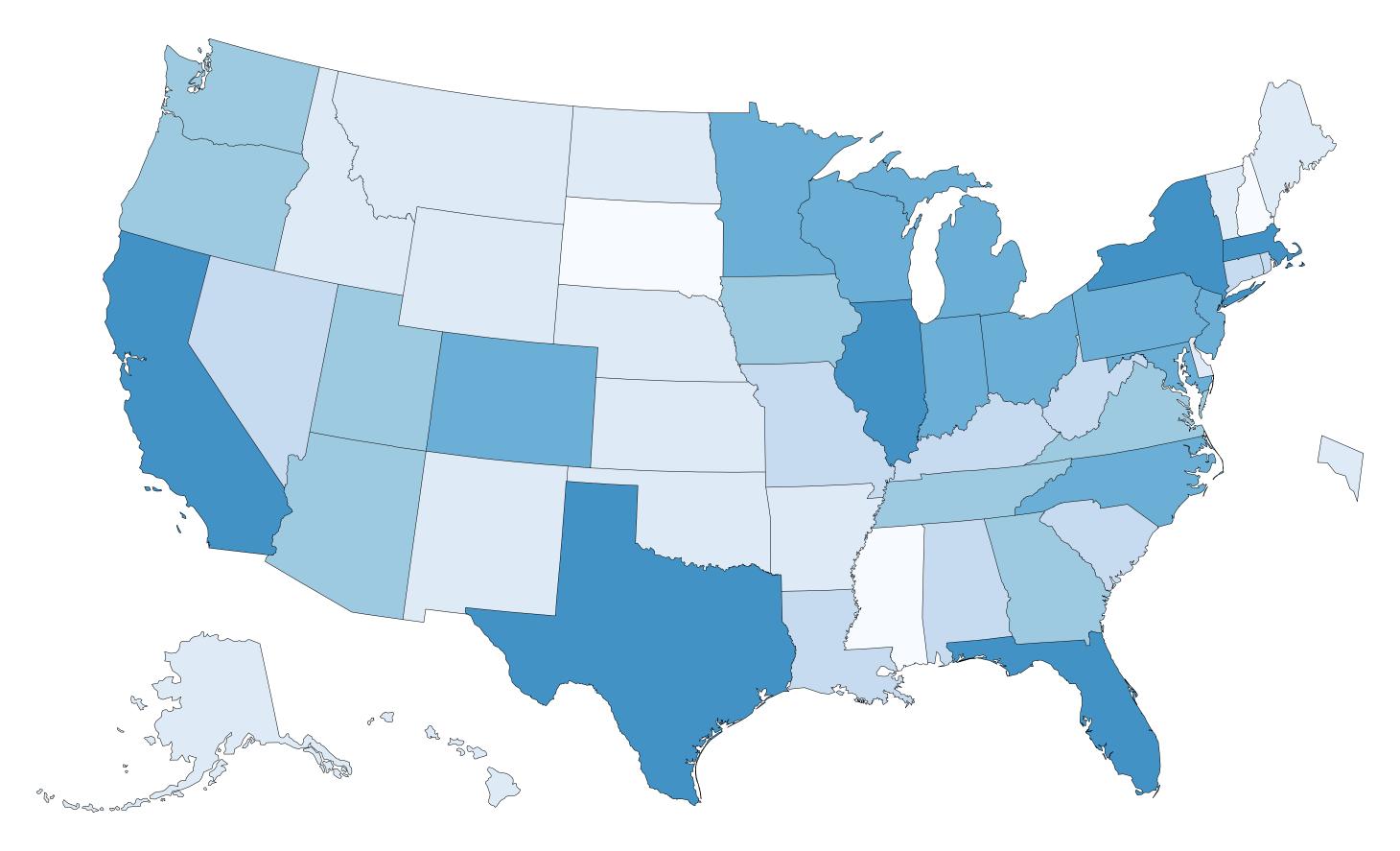
14,307,425

TOTAL POSITIVE TESTS

**TOTAL % POSITIVE** 7.81%

CDC | Updated: Nov 27 2020 1:08PM







**Territories** 

**Tests Performed Last 30 Days** 

VI

GU

Data table for COVID-19 Viral (RT-PCR) Laboratory Tests Performed in Last 30 Days by State/Territory CDC | Updated: Nov 27 2020 1:08PM Download Data 🕹 # Tests Performed Last 30 Days \$ **30-day Percent Positivity ♦** State **♦** 0-5% 3,704,667 **New York** 3,490,025 0-5% California 2,338,813 **Texas** 11-20% Massachusetts 2,299,998 0-5% Illinois 2,237,037 11-20% Florida 2,198,710 6-10% 1,665,596 Michigan 11-20% Minnesota 1,550,268 11-20% 1,548,583 6-10% Ohio Pennsylvania 1,466,161 6-10% Wisconsin 11-20% 1,329,317 1,226,731 6-10% New Jersey Indiana 1,095,818 11-20% 6-10% North Carolina 1,079,995 1,011,735 Colorado 11-20% Maryland 958,155 6-10% 717,624 6-10% Virginia Georgia 700,950 6-10% Arizona 666,494 6-10% 560,771 11-20% Tennessee Oregon 551,087 6-10% Utah 477,173 11-20% Washington 6-10% 474,567 473,052 21-30% Iowa 435,876 11-20% Kentucky 426,863 Louisiana 6-10% Alabama 11-20% 420,322 0-5% 388,186 Rhode Island 365,664 11-20% Missouri 352,694 11-20% Nevada South Carolina 341,191 6-10% 328,206 6-10% West Virginia Connecticut 301,299 6-10% Nebraska 254,552 21-30% Arkansas 245,704 6-10% Alaska 241,487 11-20% Kansas 236,726 11-20% 218,030 11-20% **New Mexico** 0-5% District of Columbia 199,796 0-5% 197,433 Delaware Idaho 188,372 21-30% Oklahoma 173,401 11-20% North Dakota 172,106 11-20% Maine 148,832 0-5% 21-30% 148,084 Montana

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

0-5%

0-5%

0-5%

11-20%

11-20%

6-10%

31-40%

0-5%

11-20%

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

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

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 linelevel data or submit aggregate counts that do not include antigen or antibody tests. The data are available for public use on HealthData.Gov. How CDC calculates percent positivity.

U.S. Department of Health & Human Services

**HAVE QUESTIONS?** 

Visit CDC-INFO

Call 800-232-4636

Vermont

Wyoming

Mississippi

Puerto Rico

Guam

South Dakota

Virgin Islands

New Hampshire

Hawaii

**CDC INFORMATION** 

About CDC

141,287

140,317

131,395

111,526

109,125

92,422

48,232

3,833

3,729

No Fear Act

Privacy

FOIA

**CONNECT WITH CDC** 

**F y o** in ♣

View and Download COVID-19 Case Surveillance Public Use Data