

Coronavirus Disease 2019 (COVID-19)

CDC COVID Data Tracker

Maps, charts, and data provided by the CDC

- Case Trends ▾
- County View
- Laboratory ▾
- Community Impact ▾
- Unique Populations ▾
- COVID-19 Home

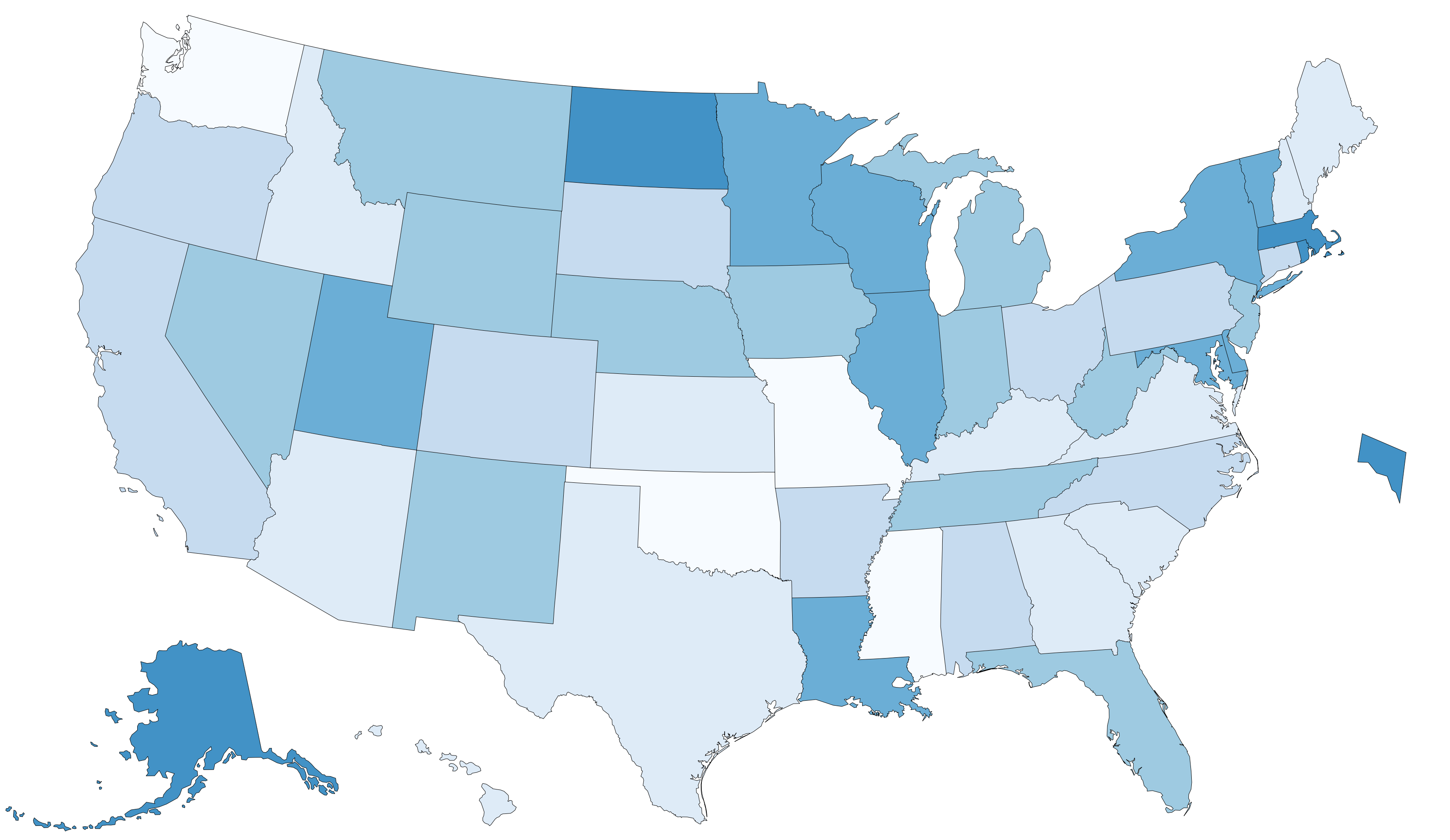
- PCR Testing
- National Commercial Lab Survey
- 10-Site Commercial Lab Survey

United States Laboratory Testing

<p>TOTAL TESTS REPORTED</p> <h1 style="color: #00728f;">176,874,220</h1>	<p>TOTAL POSITIVE TESTS</p> <h1 style="color: #00728f;">13,659,780</h1>	<p>TOTAL % POSITIVE</p> <h1 style="color: #00728f;">7.72%</h1>
National totals as of: Nov 20 2020		
CDC Updated: Nov 22 2020 2:02PM		

View: <input checked="" type="radio"/> Tests Performed <input type="radio"/> Percent Positive	Time period: <input type="radio"/> Last 7 Days <input type="radio"/> Last 30 Days <input checked="" type="radio"/> All Time	Metric: <input checked="" type="radio"/> Rate per 100,000 <input type="radio"/> Count
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Cumulative COVID-19 Viral (RT-PCR) Laboratory Tests Performed per 100k by State/Territory



Territories

- GU
- PR
- VI

Cumulative Tests Performed per 100,000

- 8,445.61 - 29,460.85
- 31,849.55 - 41,666.36
- 41,991.77 - 49,947.27
- 50,423.71 - 62,531.04
- 64,525.36 - 84,982.05
- 99,065.82 - 131,885.12

Download Map

Data table for Cumulative COVID-19 Viral (RT-PCR) Laboratory Tests Performed per 100k by State/Territory

CDC | Updated: Nov 22 2020 2:02PM

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State ↕	Cumulative Tests Performed per 100K ↕	Cumulative Percent Positivity ↕
Alaska	131,885.12	0-5%
Rhode Island	116,024.28	0-5%
North Dakota	107,833.61	6-10%
Massachusetts	107,438.65	0-5%
District of Columbia	99,065.82	0-5%
New York	84,982.05	0-5%
Vermont	81,593.91	0-5%
Wisconsin	78,600.51	6-10%
Minnesota	77,749.31	6-10%
Delaware	77,478.63	0-5%
Maryland	69,844.25	6-10%
Louisiana	66,629.43	6-10%
Illinois	65,659.99	6-10%
Utah	64,525.36	11-20%
Wyoming	62,531.04	6-10%
Michigan	61,745.51	6-10%
Florida	60,904.81	6-10%
Iowa	60,107.64	11-20%
West Virginia	58,681.46	0-5%
Indiana	58,588.01	6-10%
New Jersey	56,275.68	0-5%
Tennessee	55,838.36	6-10%
Nebraska	54,361.39	11-20%
Montana	52,243.12	11-20%
New Mexico	51,502.53	6-10%
Nevada	50,423.71	11-20%
Alabama	49,947.27	11-20%
Arkansas	48,551.56	6-10%
California	48,064.49	6-10%
Oregon	46,525.45	6-10%
Ohio	45,428.44	6-10%
Connecticut	43,190.72	6-10%
North Carolina	43,090.49	6-10%
Colorado	42,394.34	6-10%
Pennsylvania	42,375.11	6-10%
South Dakota	41,991.77	11-20%
Kansas	41,666.36	6-10%
Hawaii	41,459.68	0-5%
Idaho	40,981.05	11-20%
New Hampshire	40,545.82	0-5%
Kentucky	40,229.73	6-10%
Maine	39,201.7	0-5%
Arizona	38,699.47	6-10%
Virginia	37,761.5	6-10%
South Carolina	37,251.92	11-20%
Texas	37,053.51	11-20%
Georgia	36,668.21	6-10%
Guam	31,849.55	11-20%
Washington	29,460.85	0-5%
Missouri	27,184.69	6-10%
Mississippi	26,146.04	11-20%
Virgin Islands	24,138.26	0-5%
Oklahoma	22,210.75	6-10%
Puerto Rico	8,445.61	0-5%

[View and Download COVID-19 Case Surveillance Public Use Data](#)

Disclaimer: The data presented above 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. The data presented may not include counts for the most recent 3 days due to the time it takes to report testing information. 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 do not include COVID-19 antigen or antibody testing results.

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](#). [How CDC calculates percent positivity.](#)