



## CDC Newsroom

# CDC Announces Additional COVID-19 Infections







### Media Statement

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At noon on Tuesday, March 3 the Centers for Disease Control and Prevention (CDC) reported 60 cases of COVID-19 from 12 states. Twenty-two of these cases are travel-related; 11 are believed to be person-to-person spread; and for the remaining 27 the source of exposure is still under investigation. Noteworthy developments in recent days include:

- [Florida](#)  announced its first and second presumptive positive cases of COVID-19, one in a person with recent travel history ([to Italy](#)), the other with no currently known travel or contact history.
- [Georgia](#)  announced its first and second confirmed cases of COVID-19, one is a person with recent travel history ([to Italy](#)), the other in a close contact of the first patient.
- [New Hampshire](#)  also reported its first presumptive positive case of COVID-19 in a person with recent travel history ([to Italy](#)).
- [New York state](#)  announced its first case of COVID-19 in a person with recent travel history ([to Iran](#)).
- [Rhode Island](#)  announced its first presumptive positive case of COVID-19 in a person with recent travel history ([to Italy](#)).
- [Washington state](#)  announced more cases of COVID-19 associated with an outbreak in a long-term care facility. Washington has announced it now has 14 cases of COVID-19, including 6 COVID-19 deaths.

The 12 states that have reported cases include: Arizona, California, Florida, Georgia, Illinois, Massachusetts, New Hampshire, New York, Oregon, Rhode Island, Washington, and Wisconsin.

As the outbreak of COVID-19 continues to expand and as testing capacity in the U.S. increases, CDC expects more cases to be detected across the country, including more instances of person-to-person spread in more states. While information so far suggests that most COVID-19 illness is mild, [a report](#)  out of China suggests serious illness occurs in 16% of cases. Older people and people with certain underlying health conditions like heart disease, lung disease and diabetes, for example, seem to be at greater risk of serious illness.

The federal government has been working closely with state, local, tribal, and territorial partners, as well as public health partners, to prepare for and respond to this public health emergency. CDC expects additional instances of person-to-person spread in the coming days and weeks.

Cases reported to CDC include those confirmed by CDC as well as presumptive positive cases reported by states. A presumptive positive result is when a patient has tested positive by a public health laboratory, but results are pending confirmation at CDC. For public health purposes, a presumptive positive result using the CDC test is treated as a positive.

[CDC will report total presumptive and confirmed cases weekdays at noon.](#) This number is based on all state reports received by 4 p.m. the previous day. CDC is no longer reporting number of persons-under-investigation (PUIs) nor those PUIs that test negative because now that states are testing and reporting their own results, these numbers would not be representative of the testing being done nationally. States are reporting results quickly and in the event of a discrepancy between CDC and state case counts, the state case counts should always be considered more up-to-date.

For more information about COVID-19 visit [www.cdc.gov/covid19](http://www.cdc.gov/covid19).

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U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES 

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