

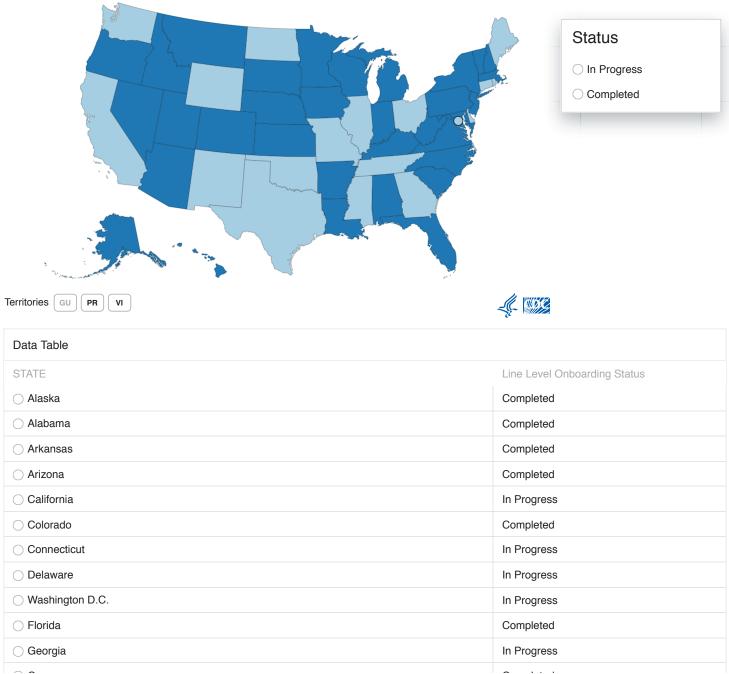
Coronavirus Disease 2019 (COVID-19)

COVID-19 Electronic Laboratory Reporting Implementation by State

Updated July 17, 2020

Print

As of July 17, 2020



Guam	Completed
⊖ Hawaii	Completed
	Completed
⊖ Idaho	Completed
	In Progress
	Completed
⊖ Kansas	Completed
◯ Kentucky	Completed
	Completed
◯ Massachusetts	Completed
○ Maryland	Completed
OMaine	In Progress
⊖ Michigan	Completed
○ Minnesota	Completed
○ Missouri	In Progress
⊖ Mississippi	In Progress
○ Montana	Completed
O North Carolina	Completed
North Dakota	In Progress
○ Nebraska	Completed
O New Hampshire	Completed
O New Jersey	Completed
O New Mexico	In Progress
○ Nevada	Completed
O New York	Completed
⊖ Ohio	In Progress
○ Oklahoma	In Progress
○ Oregon	Completed
Pennsylvania	Completed
O Puerto Rico	In Progress
○ Rhode Island	In Progress
South Carolina	Completed
South Dakota	Completed
○ Tennessee	In Progress
⊖ Texas	In Progress
⊖ Utah	Completed
⊖ Virginia	Completed
○ Virgin Islands	In Progress
⊖ Vermont	Completed

◯ Washington	In Progress
⊖ Wisconsin	Completed
⊖ West Virginia	Completed
○ Wyoming	In Progress

Footnote:

CDC has been rapidly onboarding state and jurisdictional health departments to a more detailed form of COVID-19 electronic laboratory reporting (CELR). As of Friday, July 17, 35 jurisdictions have converted to electronic laboratory reporting, representing more than 60% of the total laboratory testing volume in the country.

Page last reviewed: July 17, 2020 Content source: National Center for Immunization and Respiratory Diseases (NCIRD), Division of Viral Diseases