

WASHINGTON STATE

BOARD OF HEALTH

U.S. Department of Health and Human Services COVID-19 Laboratory Data Reporting Guidance Comparison

COVID-19 Pandemic Response, Laboratory Data Reporting: CARES Act Section 18115 (January 8, 2021)	COVID-19 Pandemic Response, Laboratory Data Reporting: CARES Act Section 18115 (March 8, 2022)
Entities Required to Report	
All laboratories – including laboratories, testing locations operating as temporary overflow or remote locations for a laboratory, and other facilities or locations performing testing at point of care or with at-home specimen collection related to SARS-CoV-2	Specifies reporting requirements based on entity: <ul style="list-style-type: none"> - Facilities licensed under CLIA to perform moderate- or high-complexity tests conducting Nucleic Acid Amplification Test (NAAT) testing - Entities conducting all other SARS-CoV-2 testing, except antibody and self-administered testing
Reporting Test Results	
All test results must be reported	For facilities licensed under CLIA to perform moderate- or high-complexity tests: all positive, negative, and inconclusive results from NAAT testing For all other entities (except antibody and self-administered tests): positive test results
Reporting Timeframe	
Within 24 hours of results being known or determined, on a daily basis to the appropriate state or local public health department based on the individual's residence	Within 24 hours of results being known or determined, on a daily basis to the appropriate state or local public health department based on the individual's residence
Reportable Data Components	
Patient name (Last name, First name, Middle Initial) <i>(optional reporting)</i>	Patient name (Last name, First name, Middle Initial)
Patient street address <i>(optional reporting)</i>	Patient street address
Patient residence zip code	Patient residence zip code
Patient residence county	Patient residence county
Patient phone number with area code <i>(optional reporting)</i>	Patient phone number with area code
Patient date of birth <i>(optional reporting)</i>	Patient date of birth
Patient age	Patient age
Patient race	Patient race
Patient ethnicity	Patient ethnicity
Patient sex	Patient sex

Ordering provider name and NPI (as applicable), zip code	Ordering organization or ordering provider name and NPI (as applicable), address, phone number, zip code along with affiliated organization (specific facility)
Ordering provider address and phone number (<i>optional reporting</i>)	
Date test ordered (date format)	<i>Data component not included</i>
Test ordered – use harmonized LOINC codes provided by CDC	a) Test ordered and b) test resulted– use appropriate LOINC codes, as defined by the Laboratory In Vitro Diagnostics (LIVD) Test Code Mapping for SARS-CoV-2 Tests provided by CDC
Test result – use appropriate LOINC and SNOMED codes, as defined by the Laboratory In Vitro Diagnostics (LIVD) Test Code Mapping for SARS-CoV-2 Tests provided by CDC	Test result (values) – use appropriate SNOMED-CT codes, as defined by the Laboratory In Vitro Diagnostics (LIVD) Test Code Mapping for SARS-CoV-2 Tests provided by CDC
Test Result date (date format)	Test result date (date format)
Device Identifier	Device Identifier
Accession # / Specimen ID	Accession # / Specimen ID
Performing facility name and/or CLIA number, if known; performing facility zip code	Performing facility name and CLIA number, address, phone number, zip code
Specimen Source - use appropriate LOINC, SNOMED-CT, or SPM4 codes, or equivalently detailed alternative codes	Specimen Source - use appropriate LOINC, SNOMED-CT, or SPM4 codes, or equivalently detailed alternative codes
Date specimen collected (date format)	Date specimen collected (date format)
<i>Data component not included</i>	Reporting entity name and CLIA number (or appropriate ID), and address
Answers to ask-on-order entry questions: <ul style="list-style-type: none"> - First test? - Employed in healthcare? - Symptomatic as defined by CDC? - Hospitalized? - ICU? - Resident in a congregate care setting? - Pregnant? 	<i>Data component not included</i>