

NVSL-201 Form SARS COVID-2 Testing Data from Testing Laboratory

Instructions (please refer to current reporting guidance for reporting timeline and contact specifics):

- > Please only provide **NEW** testing data. Do not append previously reported results
 - > Premises information is for the COLLECTION SITE where animal was located at the time the sample was collected
 - > Use 2 letter abbreviation when entering the state
 - > Clinical signs - if more than one clinical sign is entered, separate each with a comma
 - > Specimen Other - Enter data only if the specimen type tested is not available in the dropdown in column B
 - > Species Other - Enter data only if the species type tested is not available in the dropdown in column C
- Requested information in green highlighted columns. All other columns are optional.

Testing Lab Name	Test Purpose/Program OID Label	Lab Accession number	Referred to NVSL (yes/no) must complete column C
------------------	-----------------------------------	----------------------	--

ries

e was collected

According to the Paperwork Reduction Act of 1995, no information unless it displays a valid OMB control number collection is 0579-0476. The time required to complete hours per response, including the time to review instructions needed, and complete and review the information collected.

Column H "Specimen"
D "Species"

Species	Species Other	BARCODE or Specimen ID	Animal ID	SPECIMEN	SPECIMEN Other
---------	---------------	------------------------	-----------	----------	----------------

persons are required to respond to a collection of
ber. The valid OMB control number for this information
this information collection is estimated to average 0.25
ctions, search exiting data resources, gather the data
ected.

OMB 0579-0476

Exp: 05/2021

Date Format

MM/DD/YYYY

**SUBMISSION
REASON**

Clinical Signs

**DATE
COLLECTED**

**Date
Specimen
Received**

DATE TESTED

Test Type



PCR CT Value	TEST RESULT INTERPRETATION	PREMISES STATE	Submitter Last Name	Submitter First Name	Submitter Phone	Owner State (optional)	Owner Name (optional)
--------------	-------------------------------	-------------------	------------------------	-------------------------	--------------------	------------------------------	-----------------------------

Comments

Lists of Values for selected fields on the Template Spreadsheet

	Description - Short Name	LOINC Code
Test Type	SARS-CoV-2 N gene	94510-5
	SARS coronavirus 2 S gene	94643-4
	SARS coronavirus 2 N gene (N1)	94311-8
	SARS coronavirus 2 N gene (N2)	94312-6

PCR interpretation	Description	Local Code
	Detected	DET
	Not Detected	NDET
	Indeterminate	IND

Specimen Type	Description	SNOMED Code
	Oral swab (specimen)	418932006
	Nasal Swab	421000009108
	Rectal swab (specimen)	258528007
	Fecal swab (specimen)	32281000009109
	Oropharyngeal swab (specimen)	661000009100
	Nasopharyngeal swab (specimen)	258500001
	Serum specimen (specimen)	119364003

Specimen Other	Specimen of unknown material (specimen If specimen type is not included in list above enter here	119324002
-----------------------	---	-----------

Clinical Signs	Examples
	Coughing, Fever, Lethargy
	Anorexia, Depression
	Recumbency

lab names list of values

Surveillance Stream	COVID-19 Companion	2.16.840.1.113883.3.5.8.18.2.1
	COVID-19 Zoo/Wildlife/non-human primate	2.16.840.1.113883.3.5.8.18.2.2
	COVID-19 Livestock and Poultry	2.16.840.1.113883.3.5.8.18.2.3

Submission Reason	G	General Diagnostics
	H	Health Monitoring
	P	Public Health Investigation

Species	Text label	SNOMED Code
	Canis lupus subspecies familiaris (organism)	448771007
	Felis catus (organism)	448169003
	Mustela putorius subspecies furo (organism)	449310008
	Sus scrofa	78678003
	Bos Taurus	34618005

Long name

SARS coronavirus 2 N gene [Cycle Threshold #] in Unspecified specimen by NAA with probe detection

SARS coronavirus 2 S gene [Cycle Threshold #] in Unspecified specimen by NAA with probe detection

SARS coronavirus 2 N gene [Cycle Threshold #] in Unspecified specimen by Nucleic acid amplification using CD

SARS coronavirus 2 N gene [Cycle Threshold #] in Unspecified specimen by Nucleic acid amplification using CD

Common name

Canine - Dog

Feline - Cat

Ferret

Porcine - Pig

Bovine - Cow

C primer-probe set N1

C primer-probe set N2