

A

SARS-CoV-2 Detection
in the Urban Environment

demo.covidsample.org

Signed in as: DEMO

HOME

Select Language

Powered by Google Translate

SARS-CoV-2 Detection in the Urban Environment

With news of the CoVID-19 pandemic spreading around much of the world, basic research into how the virus infects and can be treated will help medical services and world governments treat and prevent spread of the disease. Virologists in the Rohwer Lab are working to understand potential viral reservoirs; or things we interact with in cities on which the virus can live and be transmitted to others. While we know CoVID-19 is transmitted through person-to-person contact, little is known about the possibility of contracting the virus from public spaces.

We are collecting samples from the San Diego area to test for traces of the SARS-CoV2 virus in the urban environment.

Please follow the steps below to collect and submit your samples.

1. Request a Sample Kit

One sample kit containing 16 samples can be requested at a time. You can request another kit after returning your current kit(s).

REQUEST A SAMPLE KIT

☐ Confirm you would like to request a kit.

2. Read Sample Collection Protocol

Sampling Video

[Sampling Video \(in English\)](#)
[Sampling Video \(en Español\)](#)

Sampling Protocol

[Sample Protocol \(in English\)](#)
[Sample Protocol \(en Español\)](#)

4. Request Sample Kit Pickup

Once you have collected all 16 samples, or as many as you wish to contribute to this effort, please click "Schedule pickup" to arrange to have your Sample Kit picked up by a member of the Rohwer Lab. Please send us specific instructions for pickup if needed at (infocovidsample@gmail.com).

Once you request a pickup of these samples, you will not be able to request a subsequent pickup for any remaining samples in this kit.

REQUEST KIT PICKUP

☐ Confirm you would like to request a kit pickup.

3. Submit Sample Data

A1234	E1234	I1234	M1234
B1234	F1234	J1234	N1234
C1234	G1234	K1234	O1234
D1234	H1234	L1234	P1234

B

SARS-CoV-2 Detection
in the Urban Environment

Signed in as: swab4corona@gmail.com

HOME SIGN OUT

Select Language

Powered by Google Translate

Sample Data Entry

Sample Data: 4LGNE

All fields in orange are required.

Date:

2020-09-16

Enter date in the format YYYY-MM-DD

Time:

10:20 am

Enter time in the format HH:MM am/pm

If you are unable to input GPS coordinates, your browser may not have location services enabled. Please temporarily enable location services for the browser in your settings so it may enter GPS coordinates into the GPS fields

GET GPS COORDINATES

GPS Latitude:

32.7759894

Must be latitude in decimal degrees
(e.g., 12.3456789)

GPS Longitude:

-117.0712533

Must be longitude in decimal degrees
(e.g., -120.3456789)

Brief description of where you collected the sample:

Playground bars

e.g., doorknob, playground bars, kitchen counter, gas station pump, etc.

Photo of sampled location (jpg only):

Choose File 4LGNE.jpg

Once you click submit, you cannot change the data. Please verify all sample fields before submission.

SUBMIT