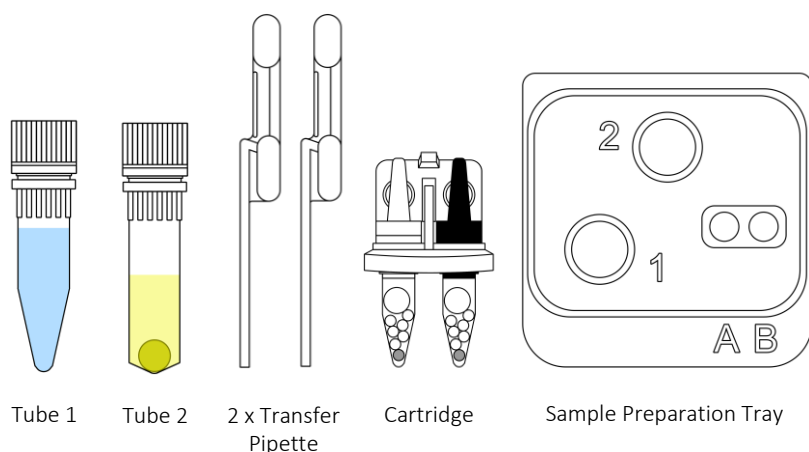


# SARS-CoV-2

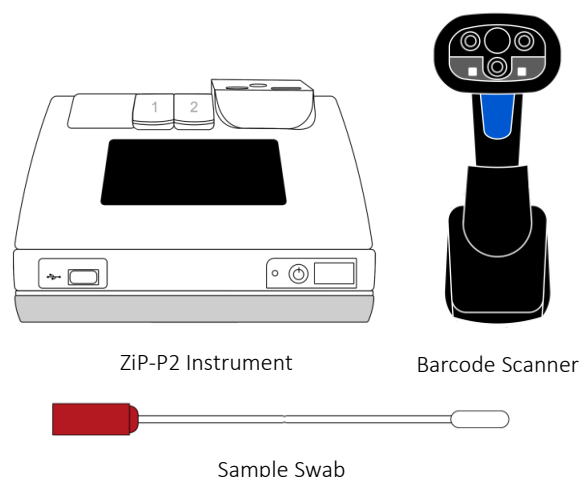
# ZiP-CoVx-P2

## Quick Reference Guide

### Materials Provided



### Materials Required but Not Provided



**i** Refer to the ZiP-CoVx-P2 Instructions for Use ([www.zipdiag.com/product-documents](http://www.zipdiag.com/product-documents)) for complete instructions.

### Intended Use

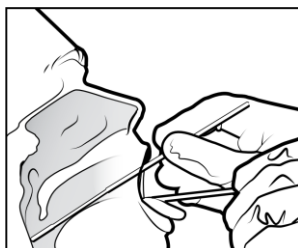
The ZiP-CoVx-P2 test is intended for detection of SARS-CoV-2 RNA in combined oropharyngeal and bilateral mid-turbinate swab samples of symptomatic individuals within 7 days of symptom onset.

### Sample Collection, Handling, Transport and Storage

Collect dry swabs using the method below. Store between -20°C (or below) to 30°C and test within 72 hours.

#### Step 1:

Wash or sanitise hands before and after collecting samples.



#### Step 2:

Take the swab out of the sheath or packet.

Tilt patient head back and ask them to stick out their tongue.

If necessary, use a tongue depressor to hold down the back of the tongue to expose the tonsil area.

Without touching sides of the mouth or tongue, gently scrape the back of the throat, uvula, and tonsil area.

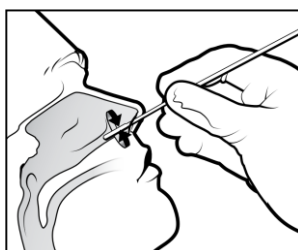
Take the swab out without touching any other parts of the mouth.

#### Step 3:

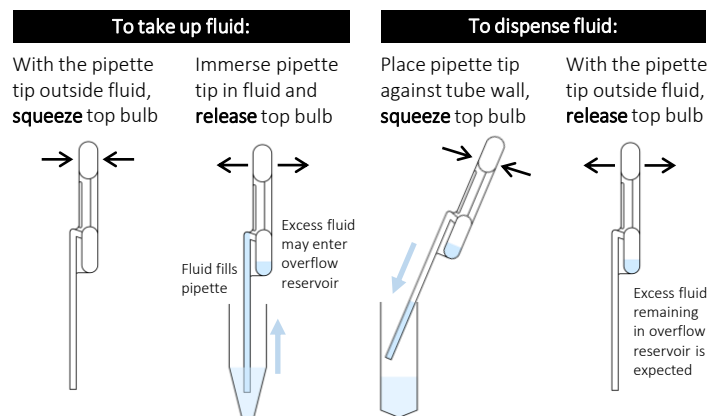
With the patient's head still tilted back, using the same swab, rotate and insert it approximately 2 cm into the nostril until resistance is met at turbinates.

Rotate the swab several times against the nasal wall.

Repeat in the other nostril using the same swab.



### How to Use the Pipette (video available at [www.zipdiag.com/videos](http://www.zipdiag.com/videos))



### Technical Support

If the test does not perform as expected, contact ZiP Diagnostics technical support:

**Phone** +61 (0) 3 8414 5772 | **Email** [support@zipdiag.com](mailto:support@zipdiag.com)  
[www.zipdiag.com/technical-support](http://www.zipdiag.com/technical-support)



**ZiP Diagnostics Pty Ltd**  
 24 Cromwell St, Collingwood, Victoria, 3066, Australia  
**Phone** +61 (0) 3 8414 5770 | **Email** [info@zipdiag.com](mailto:info@zipdiag.com)  
[www.zipdiag.com](http://www.zipdiag.com)

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 D008230 v1.5 (Jul 2024)

For Research Use Only

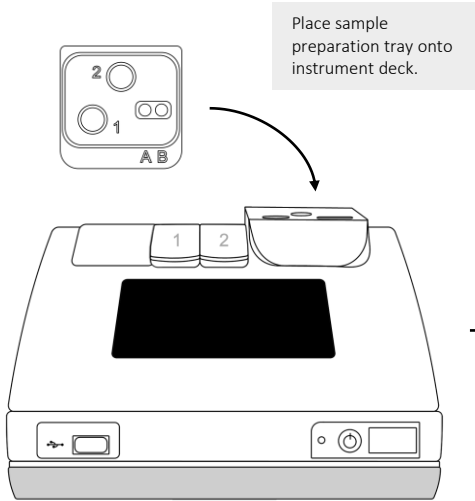
# SARS-CoV-2

# ZIP-CoVx-P2

## Quick Reference Guide

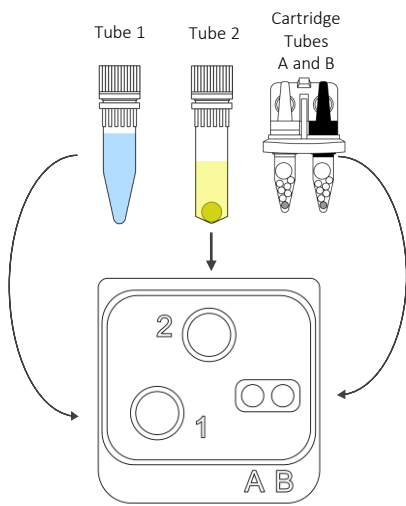
Refer to the ZIP-CoVx-P2 Instructions for Use for complete instructions. Follow the step-by-step prompts displayed on the instrument screen.

1



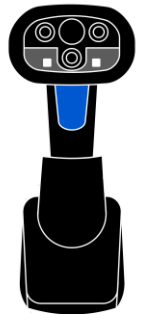
Place sample preparation tray onto instrument deck.

Load tubes onto sample preparation tray. Ensure tubes are seated all the way down.

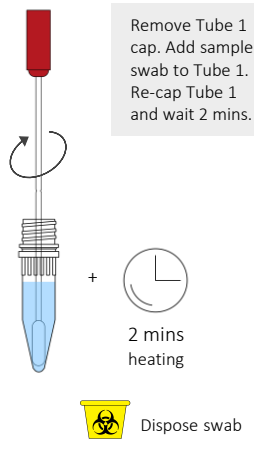


2

Scan barcode on the cartridge (Cartridge ID).  
Manually type or scan Sample ID.



3

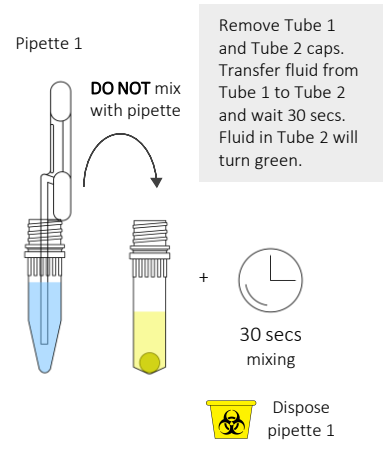


Remove Tube 1 cap. Add sample swab to Tube 1. Re-cap Tube 1 and wait 2 mins.



Dispose swab

4



Pipette 1

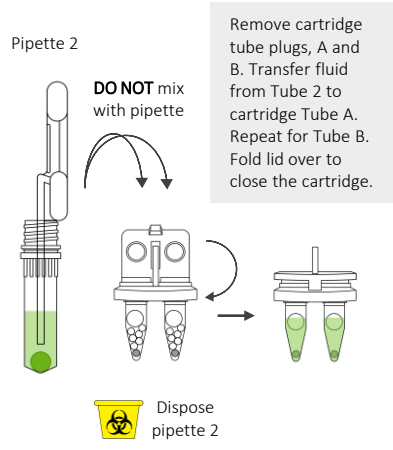
**DO NOT** mix with pipette

Remove Tube 1 and Tube 2 caps. Transfer fluid from Tube 1 to Tube 2 and wait 30 secs. Fluid in Tube 2 will turn green.



Dispose pipette 1

5



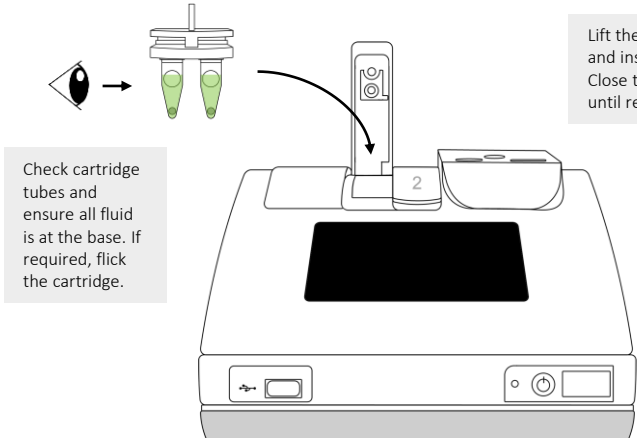
Pipette 2

**DO NOT** mix with pipette

Remove cartridge tube plugs, A and B. Transfer fluid from Tube 2 to cartridge Tube A. Repeat for Tube B. Fold lid over to close the cartridge.

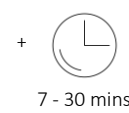
Dispose pipette 2

6



Check cartridge tubes and ensure all fluid is at the base. If required, flick the cartridge.

Lift the instrument lid, and insert the cartridge. Close the lid and wait until results are shown.



Dispose Tube 2 (green) and tray

7

Possible Test Results:

- POSITIVE
- POSITIVE
- NEGATIVE
- INVALID

If INVALID result, test the retained Tube 1 using the retest procedure or collect and test a new sample.

Dispose cartridge. Dispose Tube 1 if not retesting.

Retain Tube 1 (blue) until test completion. Return to Step 1 to start a second test.