

## Your results and what to do next

### + Positive result

If you test positive, you do not need to get a PCR test to confirm the result.

You must isolate for 7 days from the day you took the test.

More information about what to do is available at [www.sahealth.sa.gov.au/COVIDpositive](http://www.sahealth.sa.gov.au/COVIDpositive).

### - Negative result

If you test negative and have no symptoms, then you do not need to get a PCR test to confirm the result.

However if you test negative and have COVID-19 symptoms, then you must get a PCR test to confirm the result.

### ✗ Invalid result

If you get an invalid result, you must do another test. If you don't have access to any more rapid antigen tests, get a PCR test.

### 📱 Reporting your results

You have only completed your test when you have reported your result.

- If you received a text message from SA Health, report your results via the link in that message, or
- Report your results using the link on the SA Health website, or
- If you do not have a mobile phone or internet access, call the SA COVID-19 Information Line on **1800 253 787** to report your results.

Further information and translations available here:



[sahealth.sa.gov.au/  
COVIDRapidAntigenTesting](http://sahealth.sa.gov.au/COVIDRapidAntigenTesting)



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# InnoScreen™ Step-by-step guide

## COVID-19 Rapid Antigen Testing (RAT)

### Using rapid antigen tests

#### Adults aged 18+

Self-test and report, with assistance if needed.

#### Adolescents aged 12 to 17

Self-test and report with adult supervision. The adult may conduct the test as necessary.

#### Children under 12

Children under 12 years of age should be tested by an adult. Do not conduct this test if you do not feel confident testing a child.

#### BEFORE USE:

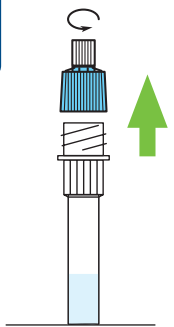
Store the test kit in a safe, cool and dry space. Check expiry date of test and do not use if expired. Wash or sanitise hands before use.



Government  
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SA Health

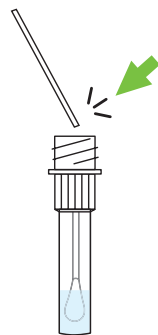
[SAHEALTH.SA.GOV.AU](http://SAHEALTH.SA.GOV.AU)

1



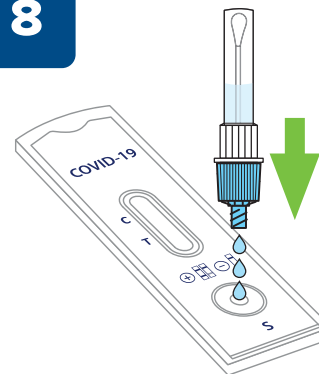
Place the extraction tube on a flat, level surface.  
Unscrew the blue cap.

4



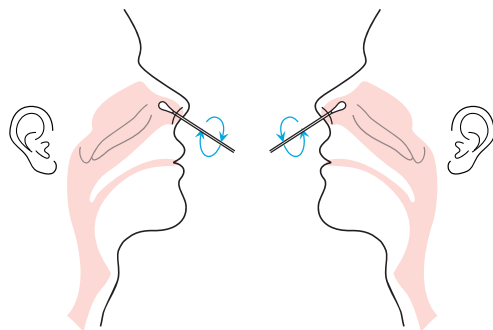
Break off the swab handle at the breakpoint, discard the broken off handle.

8



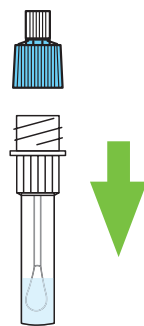
Add 3 drops of solution into the sample well of device.

2



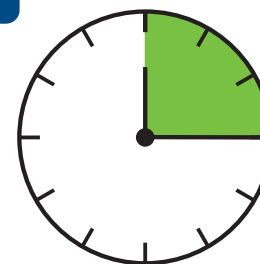
Insert the swab gently into your nostril until you feel a slight resistance (about 2 cm up your nose).  
Roll the swab firmly around the inside of the nostril, making 5 complete circles.  
Repeat this process for the other nostril, ensuring adequate specimen is collected from both nasal cavities using the same swab.

5



Replace the blue cap onto the extraction tube.  
Make sure the cap is secure and tight.

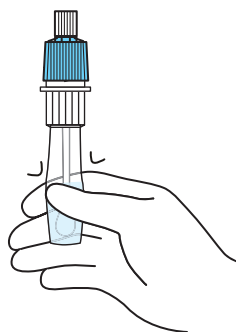
9



Read results at 15 minutes.

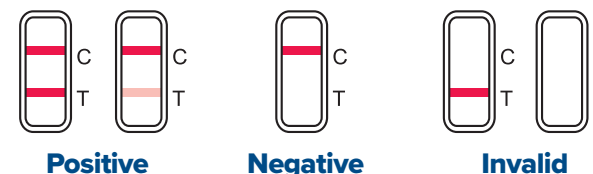
**15 minutes**

6



Squeeze the swab tip against the tube wall for 10 to 15 seconds.

10



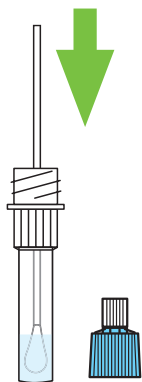
**Positive**

**Negative**

**Invalid**

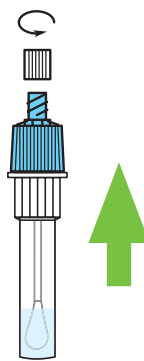
Further information about your results see next page 

3



Insert the swab into the extraction tube.

7



Unscrew the small white cap.

**DISPOSAL:**

Dispose of test in ziplock bag provided. Place into another bag for disposal with the household rubbish. Test kit materials are not recyclable.