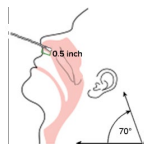


Procedure Card

COVID-19 Antigen Rapid Test Device

Step 2 : Nasal Swab



Step 2a

Tilt patient's head 70°. Insert the swab at least 0.5 inch inside the nostril (nares) until mild resistance was encountered at the middle turbinate.



Step 2a.1

Using a circular motion, the nasal orifice should be swabbed for a minimum of five seconds.



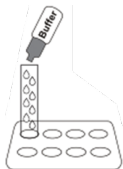
Step 2a.2

Compress the nostril with the fingers to trap the swab tip and rotate the tip for a minimum of five seconds.



Step 2a.3

Repeat steps for other nostril.



Step 1

Gently mix the extraction buffer.

Add 10 drops into the extraction tube.

Understanding your results

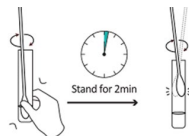
A **NEGATIVE** screening result: You may proceed to campus after logging and uploading your results to my.thrive.health and completing the SeQure App screening assessment.

A **POSTIVE** screening result:

- Do not come to campus.
- Log and upload your results at my.thrive.health.
- Book a PCR test. Testing clinic information is available through KFL&A Public Health.
- Contact Dan Langham (Director, Environmental Health & Safety) by email or by phone (613-533-6000 ext.74980).
- Employees should contact their supervisor to report their absence from campus.
- Students in residence must self-isolate and follow instructions provided by Queen's University Residences. Students not in residence should alert their Faculty/School.

An **INCONCLUSIVE** screening result: Repeat the test a second time.

If the second test result is INCONCLUSIVE contact KFL&A Public Health for recommendations.



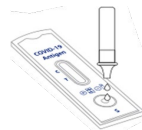
Step 3

Insert the swab into the extraction tube. Mix well and squeeze the swab 10-15 times. After waiting 2 minutes, twist the swab against the inner wall as you remove it, trying to release as much liquid as you can while removing.



Step 4

Insert the nozzle into the sample extraction tube.



Step 5

Add 3 drops of the solution into the sample well by gently squeezing the tube.



Step 6

Read results after 15 minutes.

Result Interpretations

