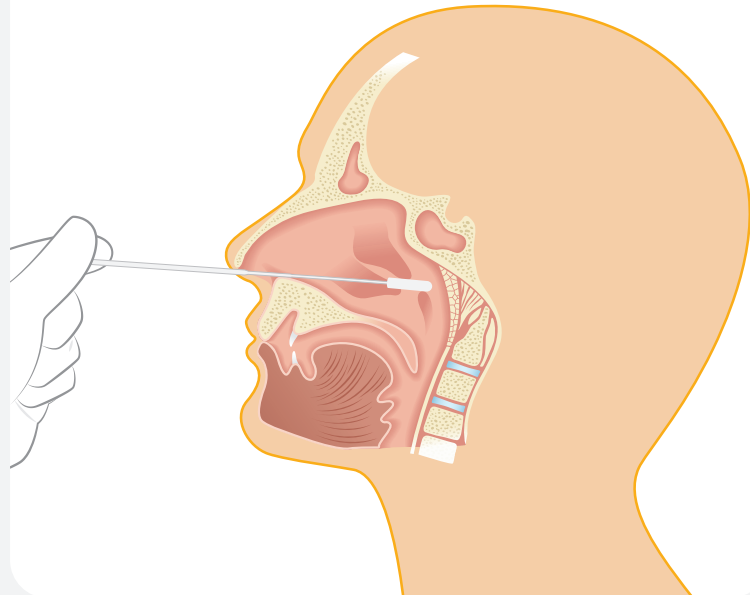


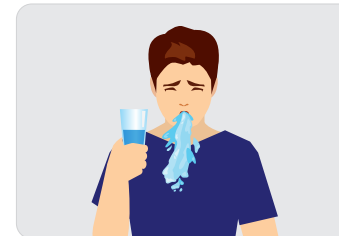
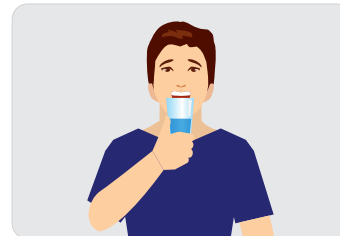
SPECIMEN COLLECTION

Nasopharyngeal Swab

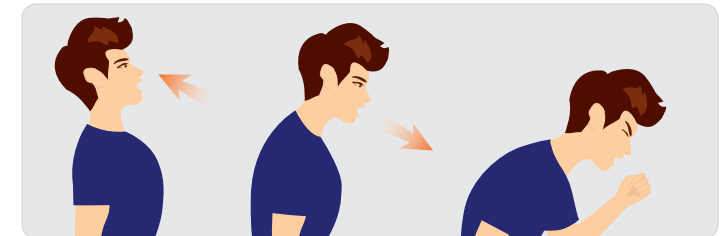


Sputum

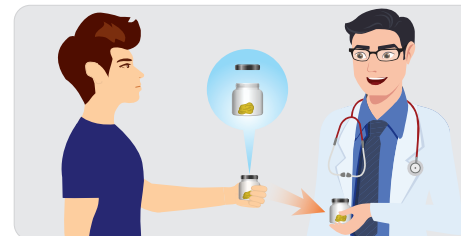
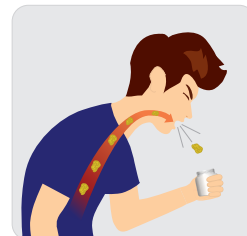
1 Rinse your mouth with water



2 Breath in and out 3 times



3 Give a sputum sample

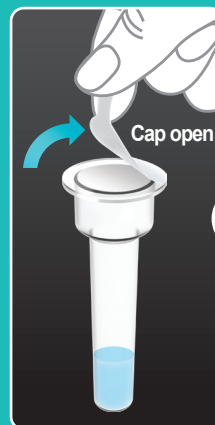


4

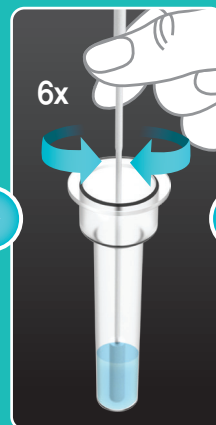


Put the swab into the container containing the sputum, turn it several times and soak it sufficiently

TEST PROCEDURE



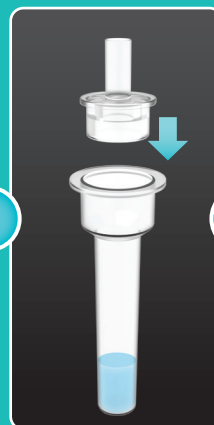
1 STEP
Open the extraction solution tube.



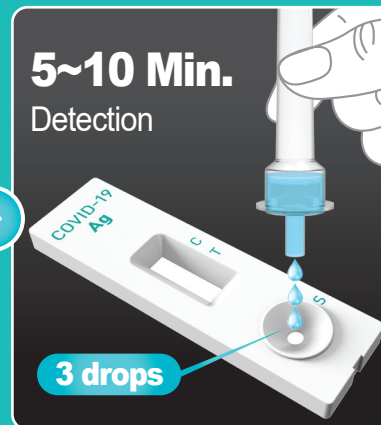
2 STEP
Insert the patient swab sample into the extraction solution tube. Then, swirl swab at least 6 times.



3 STEP
Roll the swab head against the inside of the tube as you remove it.

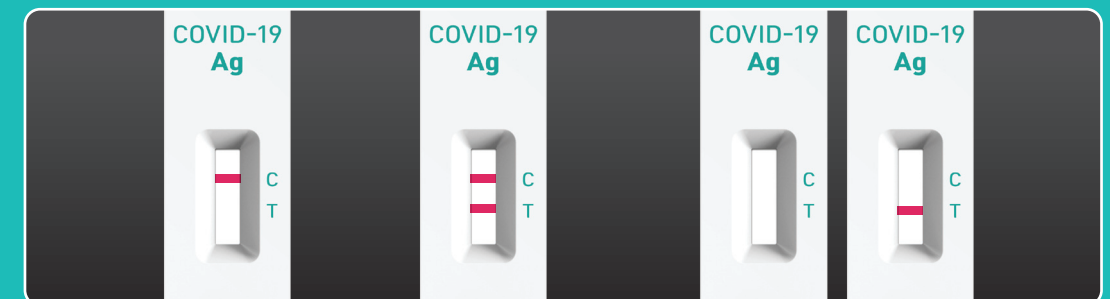


4 STEP
Bind the sample developing filter cap with the extraction tube.



5 STEP
Add 3 drops of the extraction solution with specimen into the sample well. After 10 minutes, interpret the test results.

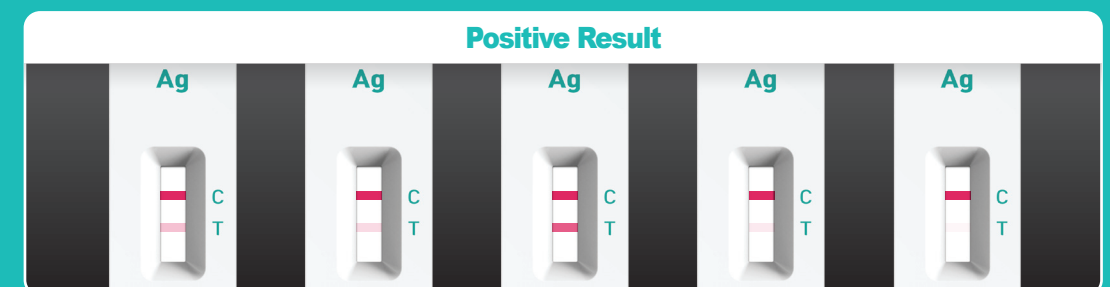
INTERPRETATION OF THE RESULTS



Negative

Positive

Invalid



If there is any blurry line or color change on the T line within 15 minutes, it should be read as positive.