

Test Procedure of COVID-19 Antigen Rapid Test Device(EN)

① Specimen Collection

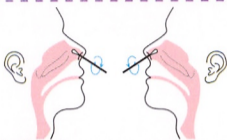
1a



1a. For Nasopharyngeal swab

Insert the swab into the nostril parallel to the palate, and gently pushing the swab into the posterior nasopharynx. Rotating against the nasal wall. (to ensure swab contains cells as well as mucus)

1b



1b. Nasal swab

Put the swab gently into nostril (about 1-2cm up your nose). Roll the swab firmly around the inside of the nostril, making 5 complete circles. Repeat this process for the other nostril to ensure that an adequate. Specimen is collected from both nasal cavities. (use the same swab)

5



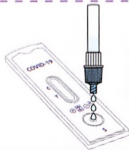
⑤ Place the blue cap back to the extraction tube.

6



⑥ Unscrew the white cap.

7



⑦ Add 3 drops of solution into the sample well.

8



15 minutes

⑧

Read results at 15 minutes. Do not interpret the result after 30 minutes.

9



Positive

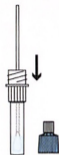


Negative



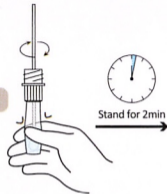
Invalid

2



② Unscrew the blue cap and insert the swab into the extraction tube.

3



③ Mix well and squeeze the swab 10-15 times by compressing the walls of the tube against the swab.

4



④ Roll the swab head against the inner wall of the tube as you remove it.