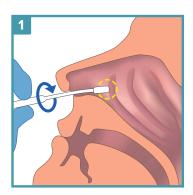
BakolD[™] Laboratory Testing for SARS-CoV-2 Virus



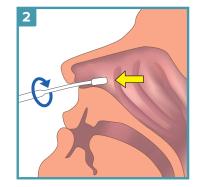
Preparation: Open the individual collection package and have all materials available.

Materials: Flocked swab, Transport Media (UTM/VTM/Saline), Absorbent Material, Alcohol Wipes, Biohazard Bag, Requisition Form

Nasal Swab Specimen Collection for COVID-19 Testing

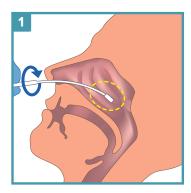


- Tilt patient's head back 70 degrees.
- Insert swab into 1 nostril straight back (not upwards, until resistance is met at turbinates).
- Gently rotate it in a circular motion several times against nasal wall.

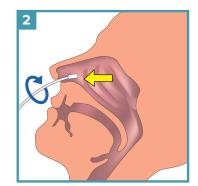


- Slowly remove swab while rotating it.
- Repeat this step for the second nostril using the same swab.
- Proceed to Final Step of securing Transport Media tube.

Nasopharyngeal (NP) Specimen Collection for COVID-19 Testing

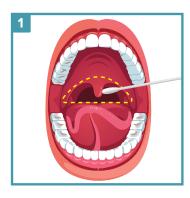


- Tilt patient's head back 70 degrees.
- Insert swab into nostril along the palate extending straight back until the posterior nasopharynx is reached (swab should reach depth equal to distance from nostrils to outer opening of ear).
- Gently rotate it in a circular motion several times and keep it in place for 10 seconds.



- Slowly remove swab while rotating it.
- Repeat this step for the second nostril using the same swab.
- Proceed to Final Step of securing Transport Media tube.

Oropharyngeal Swab Specimen Collection for COVID-19 Testing



- Insert swab to contact the posterior pharynx and tonsillar areas (avoid the tongue, teeth and gums).
- Proceed to Final Step of securing Transport Media tube.

Final Step for all Sample Collection Techniques



- Place tip of swab into 1-3 mL of sterile Transport Media tube. Bend/cut/snap the applicator stick as appropriate.
- Secure the cap of the Transport Media tube and close tightly.

The BakolD[™] COVID Virus test is offered under an Emergency Use Authorization (EUA) by the FDA. The EUA stipulates the test may be used only by BakoDx laboratories and only for the detection of nucleic acid from SARS CoV-2, not for any other viruses or pathogens. The authorization is valid only for the duration of the declaration that circumstances exist justifying the EUA for in vitro diagnostic tests for the detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Act 21, U.S.C. § 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner. © Copyright 2020 Bako Diagnostics. All product names, logos, and brands are property of their respective owners. All company, product and service names used in this website are for identification purposes only. Use of these names, logos, and brands does not imply endorsement.