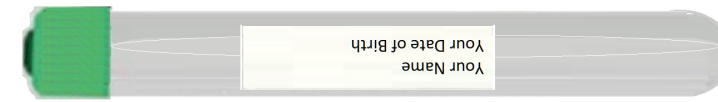


Important! Read this first.

1
Before you begin

- Check when the site is open so you can return the specimen on the same day the specimen is collected, and before the site closes.
- DO NOT drop-off the specimen if the site is closed.
- If you have any questions, please check with the site or call 1.855.332.2533.
- Read all instructions before starting.

2
Make sure the patient's name (on the Tube) is correct



If the patient's name or the date of birth are not correct, then please check with the site or call 1.855.332.2533.

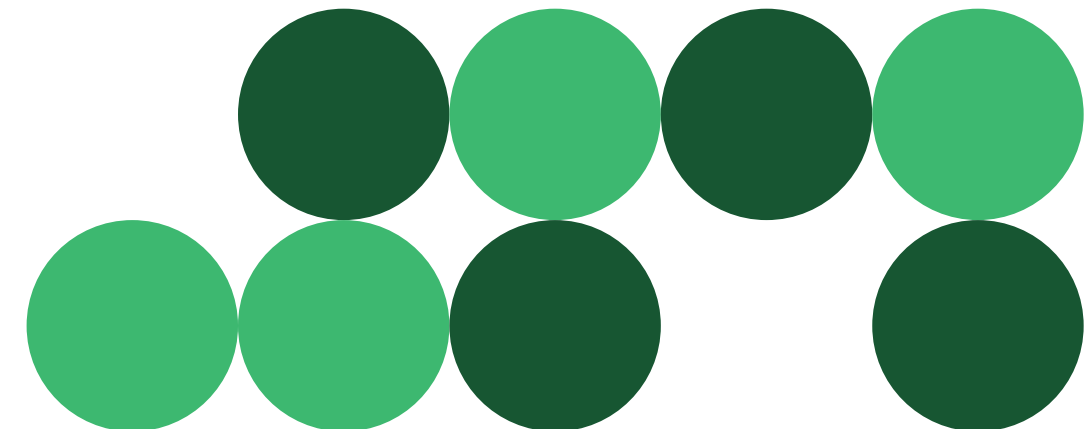
- Open the materials, and lay all the materials on a clean surface.
- Locate the tube label. Verify the patient's name and date of birth are correct.

COVID-19 Nucleic Acid Test Collection Kit (Concierge)

Read all instructions before starting to collect a sample!
Failure to follow instructions may lead to incorrect test results.

The Quest COVID-19 Nucleic Acid Test Collection Kit is intended for use by any individuals, 18 years and older (self-collected), 16 years and older (self-collected under adult supervision), or 2 years & older (collected with adult assistance) including individuals without symptoms or other reasons to suspect COVID-19 when determined to be appropriate by a healthcare provider.

- For in vitro diagnostic use.
- For use under emergency use authorization.
- For Prescription use.



Quest®

Step 1 Prepare

Read first for your safety

- Do not use the materials if the tube is leaking or the swab packaging is damaged. Please check with the site or call 1.855.332.2533.

- Do not use if the individual being swabbed is on blood thinners or had a recent nose injury.

- Once the swab is inserted, the nose may feel very full. If there is pain at any time during the collection, stop and call the doctor to guide the specimen collection.

Unfold for Step 2: Collect.

- Do not use the liquid in the tube to wet the swab, or to lubricate the nostrils.
- Do not drink the liquid.
- Do not touch the swab tip with anything except the **inside of the nose** and the **tube liquid**. If the swab tip touches anything, then please check with the site or call 1.855.332.2533 for another swab.
- Do not use the swab on more than one person. Sharing a swab with someone else can cause an infection.
- Read the instructions carefully before starting.

Step 3 Return

1

Drop-off the specimen in the site's specimen drop-box on the same day the specimen is collected.

DO NOT drop-off the specimen if the site is closed.



2

Check your phone for a text from the site letting you know that the test results are ready on the site's patient portal.

This kit requires access to the internet and a free MyQuest patient portal account at:

MyQuest.QuestDiagnostics.com/Web/Home

If you have any questions, please check with the site or call 1.855.332.2533.



This product has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an EUA. This product has been authorized only for the collection and maintenance of anterior nasal swab specimens as an aid in detection of nucleic acid from SARS-CoV2, not for any other viruses or pathogens.

Step 2

Collect

Read all instructions before starting.
View the video demo



Before starting to collect a specimen, view the specimen collection demo video available on-line at:

questhealth.com/faqs-home-collection

Or point your smartphone camera at the QR Code® above.

1

Get collection items ready.
Open the Materials and lay all the Materials on a clean surface

Materials:

- Swab (in a wrapper)
- Bag (containing a desiccant)
- Tube (containing liquid)

2

Wash (or disinfect) and dry your hands.

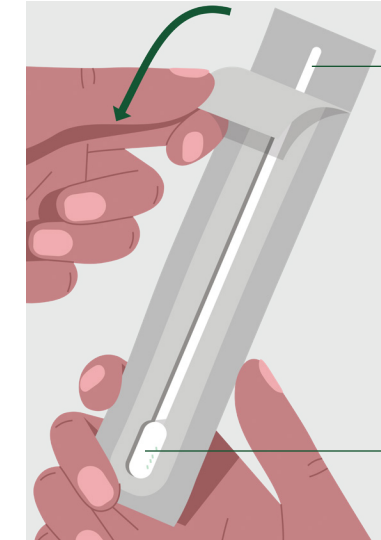


3

Remove the swab from the package and do not touch the tip of the swab!

Open the specimen tube, holding it in one hand and the swab in the other hand.

Do not spill or drink the liquid.



Swab handle
(hold here)

Swab tip
(put in nose)

4

Insert the swab into one nostril.

For adults — insert less than one inch.

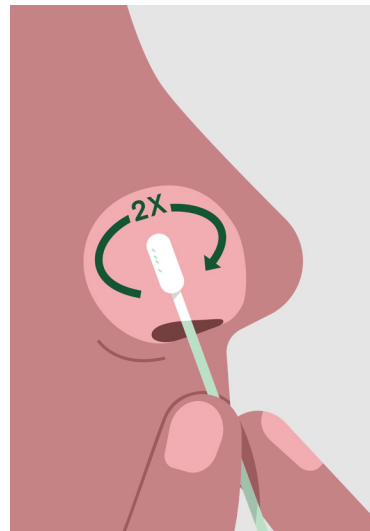
For younger children — insert less than ½ inch.

5

Rotate the swab in a circular motion around the entire inside edge of the nostril.

Do this 2 times and then keep it in place for 15 seconds.

Repeat the same process in the other nostril using the same swab.

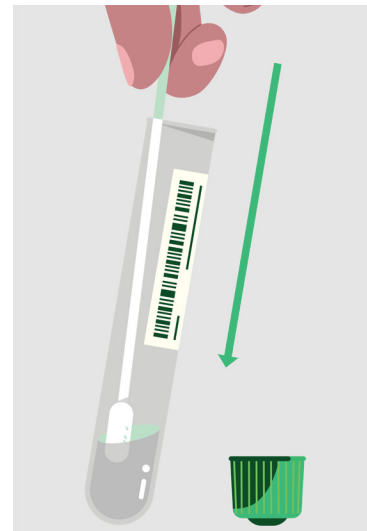


6

Insert the swab into the tube (tip first) until it reaches the bottom.

The tip of the swab will be in the liquid.

Break the swab handle against the side of the tube at the perforated break point.



7

Screw the cap onto the tube tightly and place the tube into the bag. Seal the bag.



Important:

Do not remove the desiccant (white sheet) from the bag.

The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of medical devices under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 USC 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner. Quest Diagnostics Incorporated and its subsidiaries (Quest) complies with applicable federal civil rights laws and does not discriminate on the basis of race, color, national origin, age, disability, or sex. ATTENTION: If you speak English, language assistance services, free of charge, are available to you. ATENCIÓN: Si habla español (Spanish), tiene a su disposición servicios gratuitos de asistencia lingüística. 注意：如果您使用繁體中文 (Chinese), 您可以免費獲得語言援助服務。 QuestDiagnostics.com/home/nondiscrimination/. LabOne, Inc. dba Quest Diagnostics, Lenexa KS. Quest, Quest Diagnostics, any associated logos, and all associated Quest Diagnostics registered or unregistered trademarks are the property of Quest Diagnostics. All third-party marks — ® and ™ are the property of their respective owners. ©2020–2023 Quest Diagnostics Incorporated. All rights reserved. PP11681 2/27/2023.

Turn page for Step 3: Return. —————>

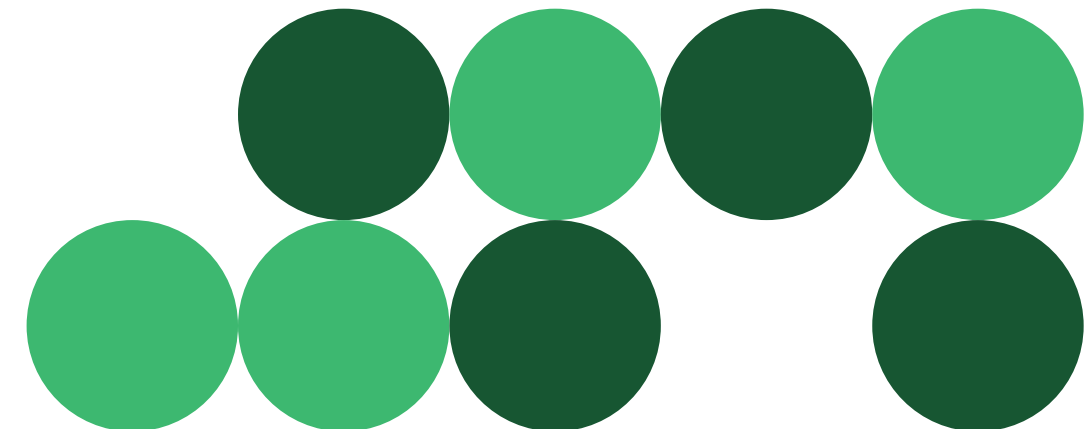
Important! Read this first.

COVID-19 Nucleic Acid Test Collection Kit (Locker)

**Read all instructions before starting to collect a sample!
Failure to follow instructions may lead to incorrect test results.**

The Quest COVID-19 Nucleic Acid Test Collection Kit is intended for use by any individuals, 18 years and older (self-collected), 16 years and older (self-collected under adult supervision), or 2 years & older (collected with adult assistance) including individuals without symptoms or other reasons to suspect COVID-19 when determined to be appropriate by a healthcare provider.

- For in vitro diagnostic use.
- For use under emergency use authorization.
- For Prescription use.



Quest®

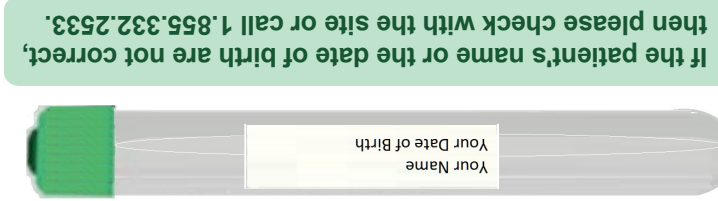
Step 1 Prepare

1
Before you begin

- We strongly prefer that you collect the specimen at the site at the time of pick-up. If you choose not to collect the specimen at the time of pick-up, then be sure to bring the specimen to a specimen drop-box at the site on the same day the specimen is collected, and before the site closes.
- **DO NOT** drop-off the specimen if the site is closed.
- If you have any questions, please check with the collection site or call 1.855.332.2533.
- Read all instructions before starting.

2
Make sure the patient's name (on the Tube) is correct

- Open the materials, and lay all the materials on a clean surface.
- A shelf and disinfectant should be available at or near the locker.
- If the liquid in the Tube looks frozen then ask the collection site for another Tube.
- Locate the tube label. Verify the patient's name and date of birth are correct.



Read first for your safety

- Do not use the materials if the tube is leaking or the swab packaging is damaged. Please check with the site or call 1.855.332.2533.

- Do not use if the individual being swabbed is on blood thinners or had a recent nose injury.
- Once the swab is inserted, the nose may feel very full. If there is pain at any time during the collection, stop and call the doctor to guide the specimen collection.

- Do not use the liquid in the tube to wet the swab, or to lubricate the nostrils.
- Do not drink the liquid.
- Do not touch the swab tip with anything except the **inside of the nose** and the **tube liquid**. If the swab tip touches anything, then please check with the site or call 1.855.332.2533 for another swab.
- Do not use the swab on more than one person. Sharing a swab with someone else can cause an infection.
- Read the instructions carefully before starting.



1
Drop-off the specimen in the site's specimen drop-box at the end of your collection appointment.

DO NOT drop-off the specimen if the site is closed.

2
Check your phone for a text from the site letting you know that the test results are ready on the site's patient portal.



This kit requires access to the internet and a free MyQuest patient portal account at:

MyQuest.QuestDiagnostics.com/Web/Home

If you have any questions, please check with the site or call 1.855.332.2533.

This product has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an EUA. This product has been authorized only for the collection and maintenance of anterior nasal swab specimens as an aid in detection of nucleic acid from SARS-CoV2, not for any other viruses or pathogens.

Unfold for Step 2: Collect.



Step 2 Collect

Read all instructions before starting.
View the video demo



Before starting to collect a specimen, view the specimen collection demo video available on-line at:

questhealth.com/faqs-locker-collection

Or point your smartphone camera at the QR Code® above.

1

Get collection items ready.
Open the Materials and lay all the Materials on a clean surface

Materials:

- Swab (in a wrapper)
- Bag (containing a desiccant)
- Tube (containing liquid)
- Disinfectant wipes

2

Wash (or disinfect) and dry your hands.

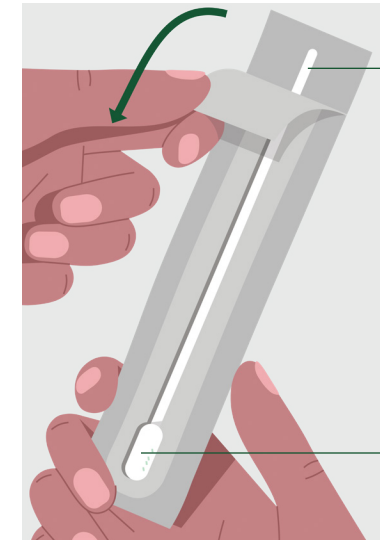


3

Remove the swab from the package and do not touch the tip of the swab!

Open the specimen tube, holding it in one hand and the swab in the other hand.

Do not spill or drink the liquid.



Swab handle
(hold here)

Swab tip
(put in nose)

4

Insert the swab into one nostril.

For adults — insert less than one inch.

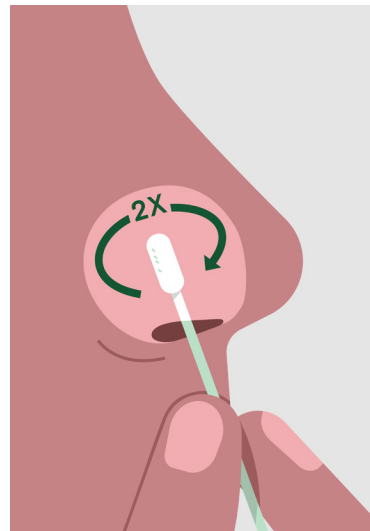
For younger children — insert less than ½ inch.

5

Rotate the swab in a circular motion around the entire inside edge of the nostril.

Do this 2 times and then keep it in place for 15 seconds.

Repeat the same process in the other nostril using the same swab.

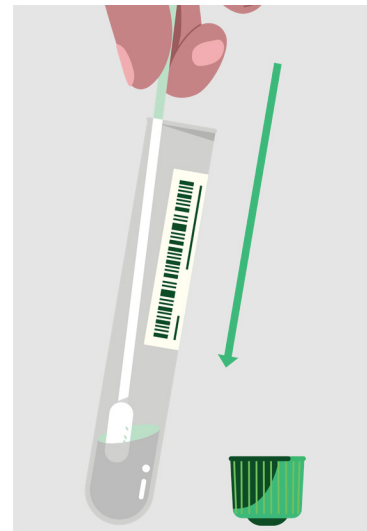


6

Insert the swab into the tube (tip first) until it reaches the bottom.

The tip of the swab will be in the liquid.

Break the swab handle against the side of the tube at the perforated break point.



7

Screw the cap onto the tube tightly and place the tube into the bag. Seal the bag.



Important:

Do not remove the desiccant (white sheet) from the bag.

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