

Quest Specimen Collection Guide

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Quest Specimen Collection Guide

Quality test results start with correct specimen collection and handling. Download the Specimen Collection & Transport Guide to provide a handy reference for you and your staff. It contains detailed instructions on requisitions, irreplaceable sample handling, collection procedures, infectious substances, and more. The downloadable PDF also contains a linked Table of Contents, so you can easily find the information you are looking for.

Quest Diagnostics : Specimen Collection & Transport Guide

Quest Diagnostics

Quest Diagnostics

The specimen collection and handling process can be completed by you and your staff, or by referring your patient to a Quest Diagnostics Patient Service Center. Please contact the laboratory for clarifications, if needed, prior to specimen collection. Specific specimen requirements for each test are listed in the Test Directory.

Specimen Handling : General Guidelines - Quest Diagnostics

Specimen collection and processing guide. After sample collection, immediately hold swab in the transport tube so the black score line is at top of the tube. Align the score line with the top edge of the tube and carefully break swab shaft. Visually inspect to confirm the swab is broken at score line. Swab will drop to bottom of the vial.

Aptima - Quest Diagnostics

collection and assay supplies. Other swab specimens, such as tongue or saliva, have decreased sensitivity and are unacceptable.3 More data are necessary to better understand the validity of buccal swabs, saliva, specimens, or other specimen types for COVID-19 testing. Quest specimen requirements and acceptable supplies for SARS-CoV-2 RNA (COVID ...

COVID-19 specimen collection guidelines - Quest Diagnostics

all specimen collection and mailing instructions provided with the home-collection kit, as described in the "Quest Diagnostics Observed Self-Collection Kit for COVID-19 Quick Guide." The above...

July 15, 2020 Quest Diagnostics Infectious Disease, Inc ...

• Patient should not have urinated for at least one hour prior to specimen collection. Direct patient to provide a FIRST-CATCH urine (20-30 mL) into a preservative-free collection cup. Transfer 2 mL of urine into the transport tube using the pipette provided. • APTIMA Combo 2® Unisex Collection Kit (Female Endocervical; Male Urethral) Supply #22127

Specimen Collection Guide - Sonora Quest Laboratories

should pour the urine specimen into another collection container. If the temperature is out of range for the first collection: 1. Complete the collection and mark the CCF with the appropriate comments also indicating collection 1 of 2 and reference the Specimen ID of the second collection. 2. Begin the second collection with a new CCF and kit (DOT is

Urine Collection Quick Reference Quick - Quest Diagnostics

When using a winged blood collection set for venipuncture and a coagulation (citrate) tube is the first specimen to be drawn, a discard tube should be drawn first. The discard tube must be used to fill the blood collection set tubing's "dead space" with blood but the discard tube does not need to be completely filled.

Specimen Collection Tubes - Quest Diagnostics

Our Test Directory includes detailed information, guides and references for many of our tests. This includes test and result codes, specimen collection requirements, specimen transport considerations, and methodology.

Quest Diagnostics: Test Directory

Proper specimen collection is crucial to ensure the accuracy of test results. For a detailed guide on the appropriate methods for the collection of all types of specimen, please view the Specimen Collection & Handling section of the Quest Service Catalogue. The instructions contained therein are clear and easy to follow.

Specimen Collection & Handling

• Patient should not have urinated for at least one hour prior to specimen collection. Direct patient to provide a FIRST-CATCH urine (20-30 mL) into a preservative-free collection cup. Transfer 2 mL of urine into the transport tube using the pipette provided.

Specimen Collection Guide - Sonora Quest Laboratories

Specimen Collection Guide Refer to this helpful collection guide for questions regarding specimen requirements and submission.

Laboratory Reference Materials - Sonora Quest Laboratories

Collection instructions: Use a single flocked, foam, or polyester-tipped swab for collecting specimens from both nares of a symptomatic patient. Insert swab into 1 nostril straight back (not upwards). Once the swab is in place, rotate it in a circular motion 2 times and keep it in place for 15 seconds.

COVID-19 specimen collection guidelines

specimen labeling requirements: patient must be identified utilizing two patient identifiers (i.e. first and last name & date of birth). all specimens must be labeled in the presence of the patient. the following components must be completed, as applicable: questions concerning specimen collection.

LABORATORY TUBE COLLECTION QUICK REFERENCE GUIDE

6. COLLECTION OF SPECIMENS & SPECIMEN STORAGE 6.1 In order to ensure the optimum condition of all specimens for the most accurate test results, please refer to the respective sections of our sample collection manual online before collecting specimens from a patient. Special requirements and special instructions are to be clearly indicated.

SERVICE CATALOGUE - questlabs.com.sg

Carefully remove the swab without touching any area of the mouth. Remove the cap from the swab specimen transport tube and immediately place the swab into the transport tube. Carefully break the swab shaft at the score line. Re-cap the swab specimen transport tube tightly, label and ship to the lab.

Chlamydia/Neisseria gonorrhoeae RNA ... - Quest Diagnostics

SPeCIAI COnSIDerATIOnS The specimen collection swab must be submitted in the tube for the testing to be completed. thin Prep PreferreD USE Collection and transport of samples for pap smear. AISO A CCePT ABle fOr High Risk HPV and GC/Chlamydia testing. SPeCIAI COnSIDerATIOnS N/A Starplex Starswab II PreferreD USE Vaginosis screen for Candida vaginalis.

Microbiology Specimen Collection Guide

Quest Diagnostics : Specimen Collection & Transport Guide When using an electronically generated Quest Diagnostics test requisition, place the label lengthwise on the tube. When submitting a specimen in a container other than the tube used to draw the sample (e.g., transfer vials), also indicate specimen type on the label (e.g., serum, plasma ...