UC San Diego Health SARS-CoV2 (COVID-19) Viral Specimen Collection Chart

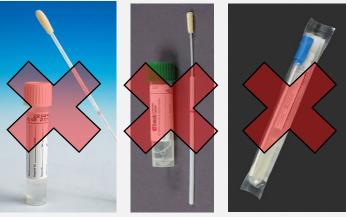


Puritan Foam Tipped DRY SWAB

Use for	Epic order displays as:Rapid COVID-19 Assay
Supplied by	 Store House House Supervisor (afterhours)
Procedure for collection	 Peel wrapper half-way Remove the swab Keep the wrapper for transport Collect mid-turbinate nasal swab (both nares) Return swab to wrapper Place patient label on wrapper Place specimen into biohazard bag
Special Considerations	 Lab must receive swab within 1 hour of collection. No additional tests can be added to this swab specimen.

FOR COVID SPECIMENS:

- Walk specimen down to lab
- Announce delivery of Rapid COVID specimen to lab staff member
- DO NOT send specimen via pneumatic tube system



COPAN eSWAB, BBL CultureSwab DO NOT USE FOR COVID-19 TESTING

Use for	 Epic order displays as: Culture Body Site with Gram Stain Culture Anaerobic Culture MRSA Screen/Surveillance Culture Group A Strep Group B Streptococcus Nucleic Acid Detection General Aerobic Culture, OR ONLY Reserve for bacterial culture orders ONLY (CRITICAL SUPPLY)
Supplied by	 Stocked on the unit by storehouse After hours call House Supervisor
Procedure for collection	 Place swab directly into container Place labeled specimen into biohazard bag
Special Considerations	DO NOT USE FOR COVID-19 TESTING





9/29/2020

Viral Transport Medium (VTM) with Flocked Swab – Red, Orange, Blue, or White Cap

Use for	Epic order displayed as:COVID-19 Coronavirus Detection Assay at UCSD Labs
Supplied by	 Store House (keep refrigerated until distribution) House Supervisor (afterhours) DO NOT STORE ON UNIT *CRITICAL SUPPLY*
Procedure for collection	 Use for nasopharyngeal, nasal mid-turbinate (both nares), anterior nares or oropharyngeal collection Place swab in liquid and snap at score mark Close cap tightly. Make sure cap is seated properly, leaking specimens will be rejected!
Special Considerations	 VTM refrigerated in storehouse. After pickup from storehouse, date VTM. Stable at room temperature (RT) for 30 days before use. Specimens are good for 72 hours after collection at RT. Can also be used for: Upper Respiratory Pathogen Nucleic Acid Test (nasopharyngeal only) Influenza/RSV PCR testing (nasopharyngeal only)

HSV ½ and VZV PCR Lesion

Send-out viral culture