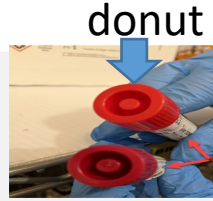


SARS-CoV2 (COVID-19) Viral Specimen Collection Chart



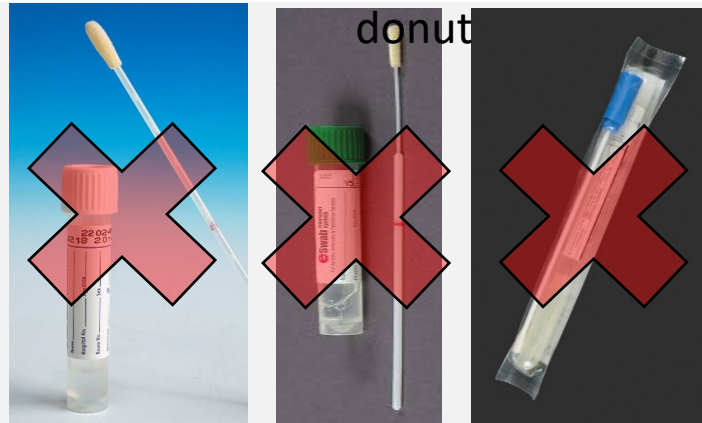
Copan UTM-RT Remel M4RT Viral Transport Medium

Use for	<p><i>Epic order displays as:</i></p> <ul style="list-style-type: none"> • RAPID COVID PCR <p>Influenza A/B & SARS-CoV-2 (FLUCO) Rapid Response Lab</p> <p>OR</p> <ul style="list-style-type: none"> • ROUTINE COVID-19 PCR <p>Coronavirus Detection Assay (COV19) CALM</p>
Supplied by	<ol style="list-style-type: none"> 1. Store House 2. House Supervisor (afterhours)
Procedure for collection	<ul style="list-style-type: none"> • Use the same swab to collect left and right anterior nares, nasal mid-turbinate, or nasopharyngeal sites • Place swab in liquid and snap at score mark • Close cap tightly. Make sure cap is seated properly, leaking specimens will be rejected! • Place specimen into biohazard bag • Walk specimens to lab, DO NOT send via pneumatic tube system
Special Considerations	<ul style="list-style-type: none"> • RAPID COVID PCR test does not need confirmation with COV19 test. • FOR RAPID COVID PCR: ONLY COPAN AND REMEL VTM ARE ACCEPTABLE



Flocked Swab

Special Considerations	USE FOR ALL COVID-19 COLLECTIONS, INCLUDING RAPID AND ROUTINE PCR
-------------------------------	--



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

Special Considerations	DO NOT USE FOR COVID-19 TESTING
-------------------------------	--



Avantik VTM Viral Transport Medium

Use for	<p><i>Epic order displayed as:</i></p> <ul style="list-style-type: none"> • ROUTINE COVID-19 PCR <p>Coronavirus Detection Assay (COV19) CALM</p>
Supplied by	<ol style="list-style-type: none"> 1. Store House 2. House Supervisor (afterhours)
Procedure for collection	<ul style="list-style-type: none"> • Use the same swab to collect left and right anterior nares, nasal mid-turbinate, or nasopharyngeal sites • Can also accept oropharyngeal swabs, tracheal aspirate, or bronchial washings • Close cap tightly. Make sure cap is seated properly, leaking specimens will be rejected! • Place specimen into biohazard bag • Walk specimens to lab, DO NOT send via pneumatic tube system
Special Considerations	<ul style="list-style-type: none"> • DO NOT use for RAPID COVID PCR <p><i>Can also be used for:</i></p> <ul style="list-style-type: none"> • Upper Respiratory Pathogen Nucleic Acid Test (nasopharyngeal only) • Influenza/RSV PCR testing (nasopharyngeal only) • HSV 1/2 and VZV PCR Lesion • Send-out viral culture