

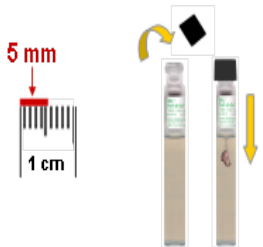















## Laboratory Non-blood Specimen Collection User's Guide

Refer to South Bend Medical Foundation Test Directory for additional test information ([www.sbmf.org](http://www.sbmf.org))

Test		Container	Additional Information
<b>BACTERIA</b>			
<p><b>Bacterial Culture Invasive Specimen</b> Sterile body fluid, aspirates or tissue for anaerobic and aerobic culture</p>	<p>Anaerobic Transport Vials: Fluid and Aspirates</p>	 <p style="text-align: center;">or</p> 	<p>Volume &lt;1.0 mL: Draw sterile preservative-free saline through syringe to bring volume to 1.0 mL and inject into vial.</p> <p>Volume &gt; 1.0 mL: Place 5 mL in vial and remainder in a sterile plastic cup.</p> <p>Transport to the laboratory: room temperature.</p>
<p>Note: Submit additional specimen if fungus and/or AFB cultures are ordered.</p> <p><b>See ACID-FAST/FUNGUS below.</b></p>	<p>Anaerobic Transport Tubes/Vials:  Tissue, small ≤5 mm</p>	 <p style="text-align: center;">or</p> 	<p>Insert tissue below agar surface.</p> <p>Transport to the laboratory: room temperature.</p>
<p><b>Routine (aerobic) Culture</b> <b>Yeast (Candida) Culture</b> MRSA Strep A VRE Group B Strep PCR</p>	<p>Puritan or Copan Elution Swab Liquid Amies Transport Media</p>		<p><b>Not optimal/recommended for anaerobes.</b></p> <p><b>Note:</b> Do not use for Fungus or AFB culture.</p> <p>Note: Submit additional specimen if fungus and/or AFB cultures are ordered.</p> <p><b>See ACID-FAST/FUNGUS below.</b></p> <p>Transport to the laboratory: room temperature.</p>
<p><b>Miscellaneous Cultures</b> Sputum, body fluids, hair, skin, nails, other miscellaneous</p>	<p>Sterile container</p>		<p><b>Note:</b> Add <b>sterile preservative-free saline</b> to keep non-fluid specimens moist.</p> <p>Transport to the laboratory: room temperature.</p>
<p><b>Urine Culture</b> <b>Urinalysis</b> Indicate the collection type: CCMS (clean-catch-midstream), Foley cath, Straight Cath, nephrostomy, etc.</p>	<p>Sterile container</p>		<p><b>Refrigerate urine within 20 minutes</b> of collection for culture.</p> <p>Transport immediately to the laboratory: refrigerated.</p>

ACID-FAST/FUNGUS			
<p><b>AFB and Fungus Culture</b> Fluid, Tissue, CSF, Urine, Aspirate, Washing</p>	<p>Sterile Container</p>		<p><b>Minimum volume</b> Fluid: 5-10 mL for each culture. Tissue: 3-4 mm for each culture.</p> <p>If surgical open biopsy: 1 gm or more for each culture, if feasible.</p> <p><b>Note:</b> Add <b>sterile preservative-free saline</b> to keep tissue moist.</p> <p>Swabs: NOT acceptable.</p> <p>Transport to the laboratory: room temperature.</p>
VIRUSES			
<p><b>Viral Assays, Respiratory</b> Influenza A&amp;B EIA RSV EIA Viral PCR Tests Respiratory Virus Panel Chlamydia PCR</p> <p><b>Non-Respiratory</b> Virus Culture</p>	<p>Flexible flocced swab (adult or pediatric) in M6, M4 or UTM (Universal Transport Medium)</p> <p>Regular flocced swab in M6, M4 or UTM</p>		<p><b>Refrigerate after collection.</b></p> <p>Transport to the laboratory: <b>refrigerated.</b></p>
CHLAMYDIA/GC			
<p><b>Chlamydia/GC Nucleic Acid Amplification</b> <b>Female: Endocervical</b></p>	<p>cobas® Swab collection kit</p>		<p>Transport to the laboratory: room temperature or refrigerated.</p>
<p><b>Chlamydia/GC Nucleic Acid Amplification</b> <b>Urine: Male and Female</b></p>	<p>cobas® Urine Transport kit</p>		<p>Collect the <b>first catch, not midstream</b> urine.</p> <p>Transport to the laboratory: room temperature or refrigerated.</p>

URINE, OTHER			
Electrolytes, Medical Drug Screen UCG	Sterile container		Transport immediately to the laboratory: room temperature.
FECES			
<b>Feces culture</b> Campylobacter Ag EIA Shiga Toxin EIA Culture for Enteric Pathogens	Para-Pak C&S		Transport to the laboratory: room temperature.
<b>Ova &amp; Parasites</b> Cryptosporidium Ag EIA Giardia Ag EIA Specific O&P	Total-Fix		Transport to the laboratory: room temperature.
<b>Clostridium Difficile Toxin, GDH Antigen and Toxin B Gene w/ reflex to PCR</b>	Sterile container		Place in ice slush until it can be refrigerated.  Transport to laboratory: immediately.
<b>Occult Blood, Immunochemical, Feces</b>	Fecal Sample Collection Buffer		Transport to the laboratory: room temperature.