



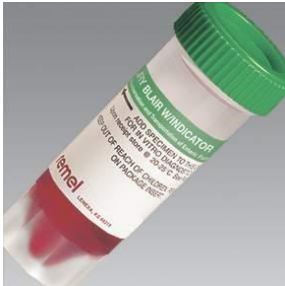







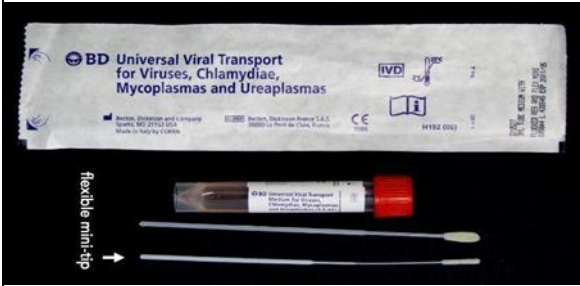

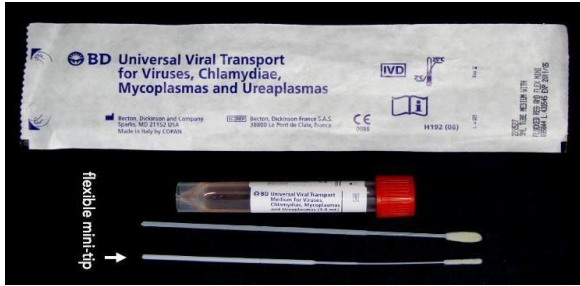
**Specimen Collection Containers for Microbiology Samples**


SAP #	Name of Container/Swab	Uses
122648	Aerobic and Anaerobic Blood Bottles (BLDBOT) 	<ul style="list-style-type: none"> <li>• Bacterial/Yeast Culture, Blood</li> <li>• Bone Marrow Culture</li> <li>• Fill both bottles with a minimum of 10 mL of blood</li> </ul>
	Pediatric Blood Bottle 	<ul style="list-style-type: none"> <li>• Bacterial/Yeast Culture, Blood</li> </ul>





<p>Contact Micro Lab (5-6510)</p>	<p>Myco/F Lytic Blood Bottle (MYCOFLYTIC)</p>  <p>Photo: Daniel Schreiber, MD</p>	<ul style="list-style-type: none"><li>• Fungal (Filamentous) Culture, Blood<ul style="list-style-type: none"><li>• Adult and pediatric</li><li>• Minimum volume 1 mL, maximum volume 5 mL</li></ul></li><li>• Mycobacterial (AFB) Culture, Blood/Bone Marrow<ul style="list-style-type: none"><li>• Minimum volume of 10 mL</li></ul></li></ul>
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<p>133070</p>	<p>Sterile Specimen container (STCTNR)</p> 	<ul style="list-style-type: none"> <li>• Fluid specimens (Aerobic culture, AFB, mycology, virology)</li> <li>• Tissue (Aerobic culture, AFB, Mycology, Virology)</li> <li>• Hardware</li> <li>• Stool - <i>C. difficile</i> toxin B Gene Nucleic Acid Test</li> <li>• Stool - <i>H.pylori</i> Antigen EIA</li> <li>• Stool - Fecal Lactoferrin</li> <li>• Respiratory specimens (BAL, endotracheal aspirates, sputum)</li> <li>• Urine</li> </ul>
<p>200625</p>	<p>Carey Blair Stool collection container (Cary Blair)</p> 	<ul style="list-style-type: none"> <li>• Bacterial Stool Nucleic Acid Test</li> <li>• Enteric Viral Pathogen Panel Nucleic Acid Test</li> </ul>
<p>200765</p>	<p>Total Fix Stool Parasite collection container (TOTAL FIX)</p> 	<ul style="list-style-type: none"> <li>• Stool Enteric Protozoan Panel</li> <li>• <i>Microsporidium</i> stain - Microsporidia</li> </ul>

173665	ESwab - white cap – regular (XESWABWHT) 	<ul style="list-style-type: none"><li>• Nose</li><li>• Female Urinary Tract</li><li>• Wounds</li><li>• Rectal</li><li>• Throat</li><li>• CRE (for rectal CRE, pull out 1 swab for comfort)</li><li>• Gonococcus culture – must transport to laboratory in &lt;24 hours</li></ul>
173666	ESwab - green cap – mini tip (XESWABGRN) 	<ul style="list-style-type: none"><li>• Pediatric Samples</li><li>• Eyes</li><li>• Ears</li><li>• Male Urinary Tract</li><li>• Nasal passages</li><li>• Gonococcus culture – must transport to laboratory in &lt;24 hours</li></ul> <p>*If Green Cap swab not available, may use White Cap swab</p>
4678	CultureSwab EZ Sterile (CULTSWAB) 	<ul style="list-style-type: none"><li>• Strep Group B Nucleic Acid Test</li></ul>

<p>Contact Micro Lab (5-6510)</p>	<p>CultureSwab with Charcoal - Aluminum Wire Swab (XCHARCLSWAB)</p>  <p>And</p> <p>BD kit: mini-tip flocced swab &amp; viral transport media (UTM)</p> 	<ul style="list-style-type: none"> <li>Nasopharyngeal samples for <i>Bordetella pertussis</i> culture and PCR</li> </ul>
<p>115100</p>	<p>MRSA Dual Tip Copan Swab</p> 	<ul style="list-style-type: none"> <li>PreOp MRSA/MSSA Nasal Screen</li> <li>(Can use ESwab for MRSA Surveillance)</li> </ul>
<p>Contact local Materials Management representative for current SAP #s.</p>	<p>BD kit: mini-tip flocced swab &amp; viral transport media (UTM)</p> 	<ul style="list-style-type: none"> <li>Influenza A/B+RSV Rapid Nucleic Acid Test, NP Swab</li> <li>Respiratory Virus Panel, NP Swab</li> <li>SARS-CoV-2 Nucleic Acid Test</li> <li>HSV 1&amp;2 Nucleic Acid Test, Skin</li> <li>VZV Nucleic Acid Test, Skin</li> <li>Orthopoxvirus Nucleic Acid Test</li> <li><i>Chlamydia</i> Nucleic Acid Test, Conjunctiva</li> <li>Neonatal CMV Nucleic Acid Test</li> </ul>

233352	<p>Cobas PCR Media Dual Swab Sample Kit (XCOBMULT)</p>  <p>The image shows the components of the Cobas PCR Media Dual Swab Sample Kit. It includes two white swabs with long handles and a clear plastic tube with a yellow cap. The tube has a label that reads 'XCOBMULT' and 'COBAS'. The swabs are positioned vertically next to the tube.</p>	<ul style="list-style-type: none"><li>• <i>Chlamydia trachomatis</i> (CT) and <i>Neisseria gonorrhoeae</i> (NG) Nucleic Acid Test</li><li>• <i>Trichomonas vaginalis</i> (TV) Nucleic Acid Test</li><li>• <i>Mycoplasma genitalium</i> (MG) Nucleic Acid Test</li><li>• Sources*:<ul style="list-style-type: none"><li>▪ Rectal – woven swab only</li><li>▪ Throat – woven swab only</li><li>▪ Cervix – flocked swab only</li><li>▪ Vagina – woven swab only</li></ul></li></ul> <p><b>*Will not accept both swabs in Cobas tube</b></p>
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<p>233353</p>	<p>Cobas PCR Urine Sample Kit (XCOBURIN)</p> 	<ul style="list-style-type: none"> <li>• <i>Chlamydia trachomatis</i> (CT) and <i>Neisseria gonorrhoeae</i> (NG) Nucleic Acid Test</li> <li>• <i>Trichomonas vaginalis</i> (TV) Nucleic Acid Test</li> <li>• <i>Mycoplasma genitalium</i> (MG) Nucleic Acid Test</li> <li>• Source: Urine</li> </ul>
<p>284112***</p>	<p>Xpert Vaginal/Endocervical Specimen Collection Kit</p> 	<ul style="list-style-type: none"> <li>• <i>Chlamydia trachomatis</i> (CT) and <i>Neisseria gonorrhoeae</i> (NG) Nucleic Acid Test</li> <li>• <i>Trichomonas vaginalis</i> (TV) Nucleic Acid Test</li> </ul> <p>***JHH ED Only – Box of 50</p>
<p>281294***</p>	<p>Xpert CT/NG Assay Urine Specimen Collection Kit</p> 	<ul style="list-style-type: none"> <li>• <i>Chlamydia trachomatis</i> (CT) and <i>Neisseria gonorrhoeae</i> (NG) Nucleic Acid Test</li> <li>• <i>Trichomonas vaginalis</i> (TV) Nucleic Acid Test</li> </ul> <p>***JHH ED Only – Box of 50</p>
<p>282896</p>	<p>BD Molecular Swab Collection Kit (BDMAXVAG)</p> 	<ul style="list-style-type: none"> <li>• Bacterial Vaginosis/Vaginitis PCR</li> </ul>

177654	<p>Anaerobe Transport Container – Tube (XANATUBE)</p> 	<ul style="list-style-type: none"><li>• Anaerobic Bacterial Culture - Fluids</li><li>• Not acceptable for AFB or Fungal Culture</li></ul>
177506	<p>Anaerobe Transport Container (Jar) (XANAJAR)</p> 	<ul style="list-style-type: none"><li>• Anaerobic Bacterial Culture - Tissue</li><li>• Not acceptable for AFB or Fungal Culture</li></ul>