
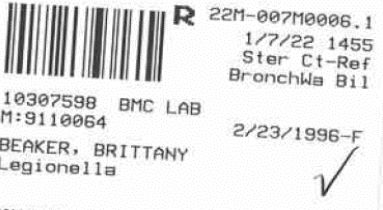

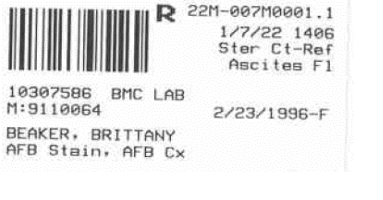

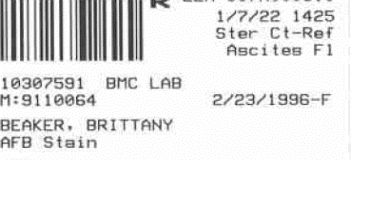

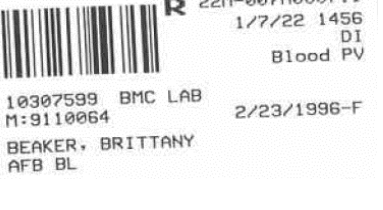










Test Code	Test Name	Source	Current Requirements	New Sendout Specimen Required	New Sendout Alternative specimen Requirement	Minimum Volume	Special Notes	Reject due to	Beaker Label Example
LAB902	Legionella PCR	Lower respiratory:Bronchoalveolar lavage, bronchial aspirate/brushing/lavage/washing, tracheal/endotracheal secretions/aspirate, sputum, , Fluid:Pericardial, pleural, chest, chest tube drainage, thoracentesis, empyema	Sterile Container	<p>Steril Container</p> 		1 mL	Always needs its own specimen	Tissue in formalin, formaldehyde, or acetone Formalin-fixed paraffin-embedded (FFPE) block	 <p>22M-007M0006.1 1/7/22 1455 Ster Ct-Ref BronchWa Bil</p> <p>10307598 BMC LAB M:9110064 2/23/1996-F</p> <p>BEAKER, BRITTANY Legionella</p>
LAB877	Mycobacterial CX	Body fluid,Respiratory:Bronchoalveolar lavage fluid, bronchial washing, sputum, Tissue,Urine	Sterile Container	<p>Steril Container</p> 	Wound, tissue, or body fluid- Culture transport swab (noncharcoal) culturette:ESWAB	Body Fluid: 1mL Respiratory: 3 mL Urine: 20 mL	Fresh tissue or body fluid is the preferred specimen type instead of a swab specimen. Gastric washing:10mL Neutralize specimen within 4 hours of collection with 100 mg of sodium carbonate per 5 to 10 mL of gastric wash.	Blood or fixed tissue;Specimen in viral transport medium (including but not limited to M4, M5, BD viral transport media, thioglycolate broth); Saliva, Swab sources of respiratory fluids Swab sources of nasal, sinus, ear, mouth, throat, or scalp Wood shaft or charcoal swab Petri dish	 <p>22M-007M0001.1 1/7/22 1406 Ster Ct-Ref Ascites Fl</p> <p>10307586 BMC LAB M:9110064 2/23/1996-F</p> <p>BEAKER, BRITTANY AFB Stain, AFB Cx</p>
LAB266	Acid-Fast Smear for Mycobacterium, Varies	Body Fluid, Bone Marrow, Respiratory(Bronchoalveolar lavage fluid, bronchial washing, sputum) Stool, Tissue, Urine, Swab(Wound, tissue, or body fluid)	Sterile Container	<p>Steril Container</p> 	Wound, tissue, or body fluid: Culture transport swab (noncharcoal) Culturette:ESWAB	Body Fluid: 1 mL Respiratory: 4 mL Urine: 2 mL	Fresh tissue or body fluid is the preferred specimen type instead of a swab specimen. Gastric washing:10mL Neutralize specimen within 4 hours of collection with 100 mg of sodium carbonate per 5 to 10 mL of gastric wash.	Blood or serum, Prepared slide, glass slide, microscope slide	 <p>22M-007M0003.1 1/7/22 1425 Ster Ct-Ref Ascites Fl</p> <p>10307591 BMC LAB M:9110064 2/23/1996-F</p> <p>BEAKER, BRITTANY AFB Stain</p>
LAB246	Mycobacterial Culture, Blood	Whole blood	Wampole Isolator Tube	<p>Green top (sodium or lithium heparin No Gel)</p> 	SPS/Isolator System (Wampole Isolator Tube)	8 to 10 mL			 <p>22M-007M0007.1 1/7/22 1456 DI Blood PV</p> <p>10307599 BMC LAB M:9110064 2/23/1996-F</p> <p>BEAKER, BRITTANY AFB BL</p>

LAB240	Fungal Cx Vaginal (LAB283)	Vaginal secretions	Sterile Container	<p>Culture transport swab (noncharcoal): ESWAB</p> 				Viral transport media (including but not limited to M4, M5, BD viral transport media, thioglycolate broth) Petri dish	 <p>R 22M-007M0004.1 1/7/22 1427 SWAB Vagina</p> <p>10307592 BMC LAB M:9110064 2/23/1996-F</p> <p>BEAKER, BRITTANY Fungal Cx</p>
LAB240	Fungal CX Dermal (LAB279)	Hair, Nails, Skin	Sterile Container	<p>Dry sterile container or specimen collection envelope</p> 				Charcoal, wooden shaft, or dry swab, Agar Plate	 <p>R 22M-007M0002.1 1/7/22 1410 Ster Ct-Ref Skin</p> <p>10307589 BMC LAB M:9110064 2/23/1996-F</p> <p>BEAKER, BRITTANY Fungal Cx</p>
LAB240	Fungal CX (LAB270)	Body Fluid, Bone Marrow, Fresh Tissue, Respiratory specimen, Urine	Sterile Container	<p>Steril Container</p> 	Dermal, Ear, Mouth, Ocular, throat, Wound: Culture transport swab (noncharcoal) Culturette: ESWAB	Urine: 2 mL		Blood or fixed tissue specimen in viral transport (including but not limited to M4, M5, BD viral transport media, thioglycolate broth) Swab sources of respiratory fluids or nasal swab Wood shaft or charcoal swab Catheter tips Petri dish Stool	 <p>R 22M-007M0005.2 1/7/22 1439 ALiquot Brain</p> <p>10307596 BMC LAB RC-R-PT M:9110064 2/23/1996-F</p> <p>BEAKER, BRITTANY Fungal Cx</p>
LAB242	Fungal Culture, Blood	Whole blood	Wampole Isolator Tube	<p>Green top (heparin No Gel)</p> 	SPS/Isolator tube (Wampole Isolator Tube)	10 mL			 <p>R 22U-007U0001.1 1/7/22 1520 DI Blood PV</p> <p>10307609 BMC LAB M:9110064 2/23/1996-F</p> <p>BEAKER, BRITTANY Fungal Cx</p>