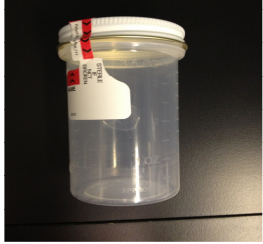
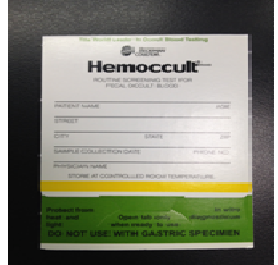
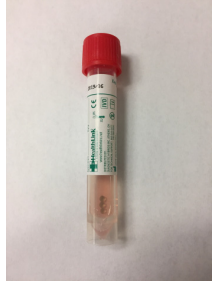
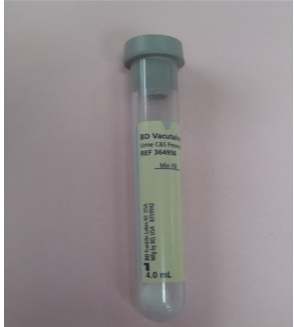


Microbiology Collection Device Guide

	Cary Blair - Stool Culture - Giardia Antigen		Total-Fix Ova & Parasite Screen
	Sterile Cup - Clostridium difficile Toxin A & B, PCR - Fecal Leukocytes - Sputum Culture L. pneumophila, AG, EIA, Urine (LUA Antigen)		Hemocult Card Occult Blood, Stool FOR ER/NICU Only the order is: POC Fecal Occult Blood Screen
	Aptima Chlamydia/GC Cervix, Endocervix, Rectal, Throat, Urethra, Vagina Chlamydia/GC Urine Yellow Label Only		Sterile Tube with 0.5 cc Saline and Swab Wet Mount Trichomonas FOR L&D Only: POC Wet Prep
	Red Top Swab - MRSA PCR - SA NICU Surveillance - Strep A Screen w/RFX to Throat Culture - Aerobic Bacterial Culture (NOT FOR ANAEROBES)		Anaerobic Transport Device Anaerobic Culture, Aerobic, Fungal.
	Universal Transport Media UTM (pink liquid/FLOQ Swab) Viral cultures to include HSV, Varicella, RSV, Influenza, Chlamydia, etc. ***All of these are sent to a reference laboratory		Urine Culture Tube Urine Culture

AFB Culture:

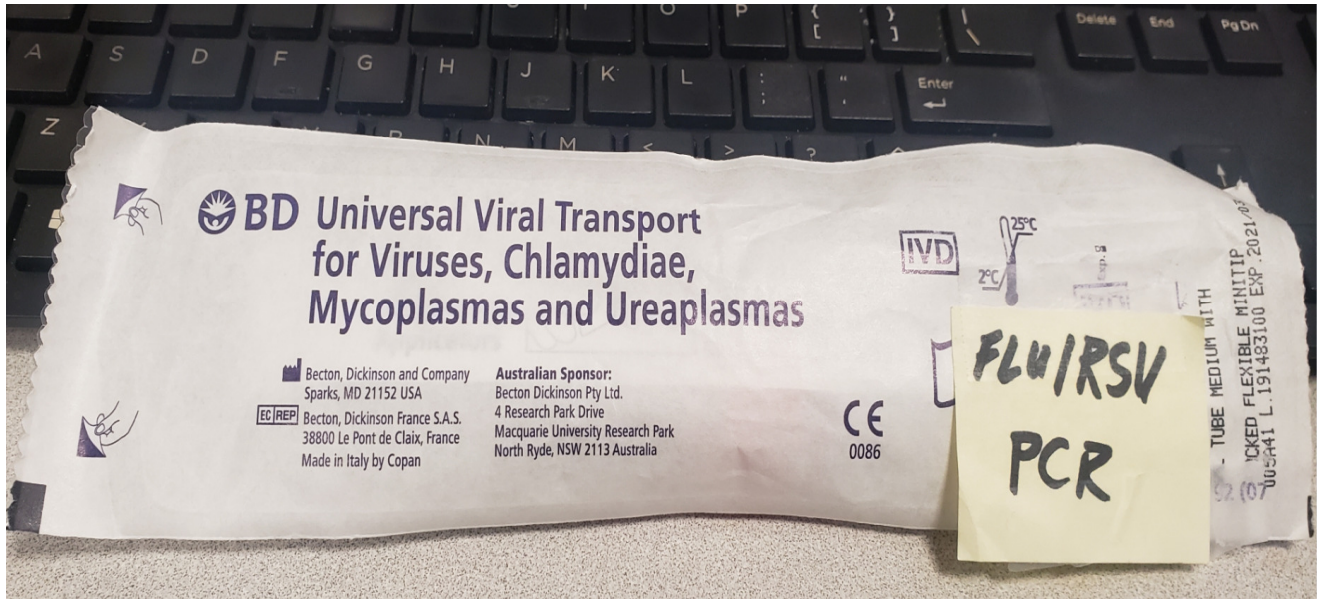
Myco/F Lytic bottles

- Collect 1-5 mL blood by venipuncture adhering to Blood Culture Collection policy.
- Using syringe, transfer 1-5 mL blood to labeled Myco/F Lytic bottle.
- Use one Myco/F Lytic bottle per venipuncture for each AFB Blood Culture ordered.



Influenza, RSV, SARS COVID-19, RVP PCR

Viral Transport Media / Nasopharyngeal Swab



***Performed in house