

#### **Document Name:**

Microbiology Sample Job Aid

**Document Number:** MIC10160

### **Distribution:**

Microbiology Specimen Receiving Manual

**Date Issued:** December 13, 2022

# **Uncontrolled When Printed**

Microbiology Samples Performed at STH:

Microbiology Samples Per					
Test	LIS		Ordering Notes	Storage	
AFB/MTB PCR	PCMTB	•	Indicate source	Defrigerated	
AI D/MID FCK	PCMTD	•	Indicate specimen number	Refrigerated	
BV (bacterial vaginosis) screens	SCBV	•	Refer to Vag. Job Aid	Room temperature	
	CXSET			Refer to	
Blood cultures	CXBAE		Add site if indicated	MIC10200-After	
	CXBAN	•		Hours BC Handling	
	CXBPE			Tiours DC Hariding	
Body fluid culture	CXFLD	•	Add source of specimen	Room temperature	
,	CXFBC	•	Add site of specimen	·	
C.difficile PCR	PCCDI			Refrigerated	
COVID-19 PCR	PCCOV	•	Refer COVID job aid	Refrigerated	
CSF culture	CXCSF	•	If from shunt, indicate in	Room temperature	
			source	·	
Ear culture	CXEAR	•	Add site of specimen	Room temperature	
Eye culture	CXEYE	•	Add source of specimen	Room temperature	
Lyc cartaic	CALIL	•	Add site of specimen	Room temperature	
Genital culture	CXGEN	•	Add source of specimen		
		•	Add site of specimen	Room temperature	
		•	Refer to BV Job Aid		
Gonorrhoeae Culture	CXGON	•	Add source of specimen	Room temperature	
Group B screen	SCGRB			Room temperature	
IUD culture	CXIUD			Room temperature	
MRO screen	SCMRO	•	Add site of specimen	Room temperature	
MRSA screen	SCMRS	•	Add source of specimen	Room temperature	
Nose culture	CXNOS	•	Screen for S.aureus only	Room temperature	
Oral culture	CXORL	•	Screen for yeast only	Room temperature	
Respiratory bacterial culture	CXRES	•	Add source of specimen	Refrigerated	
Respiratory viral pathogen panel PCR	PCRES	•	Refer to COVID job aid	Refrigerated	
Tip culture	CXTIP	•	Add site of specimen	Room temperature	
Throat culture	CXTHR			Room temperature	
Trichomonas screen	SCTRI	•	Add source of specimen	Room temperature	
Urine culture	CXURN		Add source of specimen	Blue top-RT	
		•		Orange top-Fridge	
VRE screen	SCVRE			Room temperature	
Wound culture-superficial	CXWDS	•	Add source of specimen	Room temperature	
		•	Add site of specimen	Room temperature	
Wound culture-deep	CXWDD	•	Add source of specimen	Doom tomporature	
		•	Add site of specimen	Room temperature	
Yeast culture	CXYST	•	Add source of specimen	Room temperature	

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## **Uncontrolled When Printed**

**Microbiology Samples Referred Out:** 

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Microbiology Samples Referred Out:							
Test	LIS Code	Ordering Notes	Storage				
Aptima Chlamydia/Gonorrhoeae-Swab	MRGEN	Indicate source	Room temperature				
Aptima Chlamydia/Gonorrhoeae-Urine	UCHL		Room temperature				
B. pertussis samples	BPNA	Indicate source	Refrigerated				
Fungal culture	MRFUN	<ul> <li>Indicate source</li> </ul>	Room temperature				
Legionella culture	MRLEG	<ul> <li>Indicate source</li> </ul>	Refrigerated				
Mycoplasma/Ureaplasma	URMYC	Indicate source	Refrigerated				
Non-respiratory viral samples	VIRO	Indicate source	Refrigerated				
AFB culture samples	MRAFB	Indicate source	Refrigerated				
Stool bacterial samples	MRSTO		Refrigerated				
Tissue culture	MRTIS	<ul> <li>Indicate source</li> </ul>	Room temperature				

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