

Stanton Territorial Hospital

P.O. Box 10, 550 Byrne Road YELLOWKNIFE NT X1A 2N1

Document Name:

Microbiology LIS Ordering Job Aid

Distribution:

Microbiology Specimen Receiving Manual

Document Number:

MIC10150

Date Issued:

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Uncontrolled When Printed

TEST	LIS CODE		ORDERING NOTES	STORAGE
Bacterial vaginosis screen	SCBV	•	Refer to MIC10110-Vaginal Swab Processing Job Aid	Room temperature
Blood Culture	CXSET-Aerobic and Anaerobic bottles CXBAE-Aerobic bottle only CXBAN-Anaerobic bottle only CXBPE-Pediatric bottle only	•	Add site if indicated	Load onto BACTEC or keep at room temperature
Body Fluid Culture	CXFLD-Fluid received in sterile container CXFBC-Fluid received in blood culture bottle	•	Add source of specimen Add site of specimen	Room temperature
C. difficile	PCCDI			Refrigerated
COVID-19	PCCOV			Refrigerated
CSF Culture	CXCSF	•	If from shunt, indicate in source	Room temperature
Ear Culture	CXEAR	•	Add site of specimen	Room temperature
Eye Culture	CXEYE	•	Add source of specimen Add site of specimen	Room temperature
<i>Neisseria</i> <i>gonorrhoeae</i> Culture	CXGON	•	Add source of specimen	Room temperature
Group B Screen	SCGRB			Room temperature
HPV	REHPV			Room temperature
IUD Culture	CXIUD			Room temperature
Sputum MTB NAAT/PCR	PCMTB			Refrigerated
Monkey Pox	REMPX	•	Add source of specimen Add site of specimen	Refrigerated
MRO Screen	SCMRO	•	Add site of specimen	Room temperature
MRSA Screen	SCMRS	•	Add source of specimen	Room temperature

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Nose Culture	CXNOS	Screen for <i>S. aureus</i> only	Room temperature
Oral (Mouth) Culture	CXORL	Screen for yeast only	Room temperature
Respiratory Culture	CXRES	Add source of specimen	Refrigerated
Respiratory Pathogen Panel	PCRES		Refrigerated
Tip Culture	CXTIP	Add site of specimen	Room temperature
Throat Culture	CXTHR		Room temperature
<i>Trichomonas</i> Screen	SCTRI	Add source of specimen	Room temperature
Urine Culture	CXURN	Add source of specimen	Blue top- Room temperature Orange top- Refrigerated
VRE Screen	SCVRE		Room temperature
Wound Culture- Superficial	CXWDS	Add source of specimenAdd site of specimen	Room temperature
Wound Culture- Deep	CXWDD	Add source of specimenAdd site of specimen	Room temperature
Yeast Culture	CXYST	 Add source of specimen Refer to MIC10110-Vaginal Swab Processing Job Aid for vaginal swabs 	Room temperature

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