

#### **Stanton Territorial Hospital**

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

### **Document Name:**

Microbiology Planting Job Aid

# **Distribution:**

Microbiology Specimen Processing Manual

**Document Number:** 

MIC10140

**Date Issued:** 

December 10, 2019

## **Uncontrolled When Printed**

SPECIMEN TYPE	GRAM?	MEDIA	INCUBATION
Bacterial vaginosis	Yes	Only slide, no media	Only slide, no media
Blood culture: • Positive bottles • >24 hour bottles	Yes	Positive bottle: BA, CHO, MAC, BRU >24 hour bottle: BA, CHO, BRU	BA and CHO = $CO_2$ MAC = $O_2$ BRU = $AnO_2$
Body fluid culture	Yes	BA, CHO, MAC, BRU, THIO	BA and CHO = $CO_2$ MAC and THIO = $O_2$ BRU = $ANO_2$
CSF culture	Yes	BA, CHO, MAC THIO if from shunt	BA and CHO = $CO_2$ MAC (and THIO if indicated) = $O_2$
Ear culture	Yes	BA, CHO, CNA, MAC	BA, CHO and CNA = $CO_2$ MAC = $O_2$
Eye culture-Superficial	Yes	BA, CHO	BA and CHO = $CO_2$
Eye culture-Deep	Yes	BA, CHO, MAC, BRU, THIO	BA and CHO = $CO_2$ MAC and THIO = $O_2$ BRU = $AnO_2$
Genital culture-Upper	Yes	BA, CHO, TM, MAC, BRU, THIO	BA, CHO and TM = $CO_2$ MAC and THIO = $O_2$ BRU = $AnO_2$
Genital culture-Lower	Yes	BA, CHO, TM, MAC	BA, CHO and TM = $CO_2$ MAC = $O_2$
Gonorrhoeae culture	Male urethra	CHO, TM	CHO and TM = CO <sub>2</sub>
GBS screen	No	LIM, GBS	$LIM = CO_2$
IUD culture	No	BRU, THIO	$BRU = AnO_2$ $THIO = O_2$
MRSA screen	No	MRS	$MRS = O_2$
Nose culture	No	ВА	$BA = CO_2$

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Oral culture	No	SAB	SAB = room temperature
Respiratory culture	Yes	BA, CHO, MAC	BA and CHO = $CO_2$ MAC = $O_2$
Throat culture	No	BA	$BA = AnO_2$
Tip culture	No	BA, MAC	$BA = CO_2$ $MAC = O_2$
Urine culture	No	URI	$URI = O_2$
VRE screen	No	VRE	$VRE = O_2$
Wound culture-Superficial	Yes	BA, CNA, MAC	BA and CNA = $CO_2$ MAC = $O_2$
Wound culture-Deep	Yes	BA, CHO, CNA, MAC, BRU, KV	BA, CHO and CNA = $CO_2$ MAC = $O_2$ BRU and KV = $AnO_2$

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