NORTHWEST TERRITORIES	Stanton Territorial Hospital P.O. Box 10, 550 Byrne Road YELLOWKNIFE NT X1A 2N1	Document Name: Microbiology Planting Job Aid	Document Number: MIC10235
		Distribution: Microbiology Specimen Processing Manual	Date Issued: DRAFT

SPECIMEN TYPE	GRAM STAIN?	MEDIA	INCUBATION
Blood culture:	Yes	Positive bottle: BA, CHO, MAC, BRU >24 hour bottle: BA, CHO, BRU	BA and CHO = CO_2
Positive bottles			$MAC = O_2$
 > 24 hour bottles 			$BRU = AnO_2$
	Yes	BA, CHO, MAC, BRU, KV,THIO	BA and CHO = CO_2
Body fluid			MAC and THIO = O_2
			BRU and $KV = AnO_2$
Catheter tip	No		$BA = CO_2$
		BA, MAC	$MAC = O_2$
CSF	Yes	BA, CHO, MAC	BA and CHO = CO_2
036		THIO if from shunt	MAC (and THIO if indicated) = O_2
Г	Yes	BA, CHO, MAC	BA and CHO = CO_2
Ear			$MAC = O_2$
Eye	Yes	BA, CHO	BA and CHO = CO_2
Genital culture – BV	Yes	Only slide, no media	Only slide, no media
	No	BRU, THIO	$BRU = AnO_2$
Genital culture – IUD			$THIO=O_2$
		BA, CHO, TM, MAC, BRU, KV, THIO	BA, CHO and TM = CO_2
Genital culture – Upper	Yes		MAC and THIO = O_2
			BRU and KV = AnO_2
	Yes	BA, CHO, TM, MAC	BA, CHO and TM = CO_2
Genital culture – Lower			$MAC = O_2$

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FILENAME:

NORTHWEST TERRITORIES Health and Social Services Authority	Stanton Territorial Hospital P.O. Box 10, 550 Byrne Road YELLOWKNIFE NT X1A 2N1	Document Name: Microbiology Planting Job Aid	Document Number: MIC10235
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SPECIMEN TYPE	GRAM STAIN?	MEDIA	INCUBATION
Gonorrhoeae culture	Male urethra specimens only	CHO, TM NOTE: Full culture is performed if source is eye or throat.	CHO and TM = CO_2
GBS screen	No	LIM	$LIM = CO_2$
MRSA screen	No	DEN	$DEN = O_2$
Nose culture	No	BA	$BA = CO_2$
Oral culture	No	SAB	SAB = room temperatureIndicate day 2 date on plate.
Respiratory culture	Yes	BA, CHO, MAC	BA and CHO = CO_2
			$MAC = O_2$
Throat culture	No	ВА	 BA = AnO₂ Throat rack in CO₂ incubator.
Urine culture	No	URI	$URI = O_2$
VRE screen	No	VRE	$VRE = O_2$
Wound – superficial	Yes	BA, MAC	$BA = CO_2$
			$MAC = O_2$
	Yes	BA, CHO, MAC, BRU, KV	BA and CHO = CO_2
Wound – deep			$MAC = O_2$
			BRU and $KV = AnO_2$

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