NORTHWEST TERRAITORIES	Stanton Territorial Hospital P.O. Box 10, 550 Byrne Road	Document Name: Microbiology Specimen Collection Job Aid	Document Number: MIC90210	
Health and Social Services Authority	YELLOWKNIFE NT X1A 2N1	Distribution: Microbiology Administration Manual	Date Issued: September 24, 2024	

		STH MICR	OBIOLOGY L	ABORATORY TEST	ING	
Test	Sp	Specimen Container		Specimen Temperature	Specimen Stability	Requisition To Use
Blood Culture NOTE: 2 sets of blood cultures are recommended. Each set should be drawn from a separate site.	BD BACTE Aerobic (Blue top)	EC [™] Blood Cult Anaerobic (Purple top)	ure Bottles Pediatric (Pink top)	Room temperature *Do not cool, freeze, or incubate	Transport specimens to the laboratory as soon	NTHSSA Microbiology Requisition,
Body Fluid Culture		mL Sterile cont (Orange top)		Room temperature	as possible after collection	Document number 41045- 100.1_2024-09
	BD BACTE	EC™ Blood Cult	ure bottles			

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	NORTHWEST TERRITORIES	Stanton Territorial Hospital P.O. Box 10, 550 Byrne Road	Document Name: Microbiology Specimen Collection Job Aid	Document Number: MIC90210
Services AuthorityDistribution:Date Issued:Microbiology Administration ManualSeptember 24, 2024	Health and Social Services Authority	YELLOWKNIFE NT X1A 2N1	Distribution: Microbiology Administration Manual	Date Issued: September 24, 2024

	STH MICROBIOLOGY LABORATORY TESTING						
Test	Specimen Container	Specimen Temperature	Specimen Stability	Requisition To Use			
CSF Culture	Sterile screw top tubes (Clear top)	Room temperature					
IUD Culture	60 mL Sterile container (Orange top)						
Respiratory Culture	STILL KACES House	Refrigerated	Transport specimens to the laboratory as soon	NTHSSA Microbiology Requisition,			
Tip Culture	Real Real	as possible after collection	Document number 41045- 100.1_2024-09				
	60 mL Sterile container (Orange top)	Refrigerated					
Urine Culture	Urine transport tube (Blue top)	Room temperature or Refrigerated					

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Health and Social Services Authority	YELLOWKNIFE NT X1A 2N1	Distribution: Microbiology Administration Manual	Date Issued: September 24, 2024	

	STH MICROBIOLOGY LABORATORY TESTING						
Test	Specimen Container	Specimen Temperature	Specimen Stability	Requisition To Use			
Ear Culture							
Eye Culture							
Nose Culture							
NOTE: Specimen examined for Staphylococcus aureus only Oral Culture	Sterile swab in C&S transport medium (Red top)						
NOTE: Specimen examined for yeast only		Room	Transport specimen to the laboratory as	NTHSSA Microbiology Requisition,			
Throat Culture	or	temperature	soon as possible after collection	Document number 41045-			
NOTE: Specimen examined for <i>Streptococcus</i> <i>pyogenes</i> only	(Pink top)			100.1_2024-09			
Superficial Wound Culture							
Deep Wound Culture							
Yeast Culture							
Genital Culture							

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FILENAME: MIC90210-Microbiology Specimen Collection Job Aid

NORTHWEST TERRITORIES Health and Social Services Authority	Stanton Territorial Hospital P.O. Box 10, 550 Byrne Road YELLOWKNIFE NT X1A 2N1	Distribution: Microbiology Adm Uncontrolled \	imen Collection Job inistration Manual		Document I MIC90210 Date Issued September 2	d:
Test	Specimen Co		Specimen Temperature	Sp	ecimen tability	Requisition To Use
Gonorrhea Culture NOTE: Specimen examined for <i>Neisseria</i> gonorrhoeae only	Accepted: Stein C&S transport (Red to	op) erile swab rt medium op) www.www.www.www.www.www.www.www.www.ww	Room temperature	to the l soon	ort specimen aboratory as as possible · collection	NTHSSA Microbiology Requisition, Document number 41045- 100.1_2024-09

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Health and Social Services Authority	YELLOWKNIFE NT X1A 2N1	Distribution: Microbiology Administration Manual	Date Issued: September 24, 2024	

STH MICROBIOLOGY LABORATORY TESTING					
Test	Specimen Container	Specimen Temperature	Specimen Stability	Requisition To Use	
Bacterial Vaginosis (BV) Screen	Sterile swab in C&S transport medium				
NOTE: If patient is	(Red top)				
<13 years of age, processed as genital culture			Transport specimen	NTHSSA Microbiology	
<i>Trichomonas vaginalis</i> Screen	or	Room temperature	to the laboratory as soon as possible after collection	Requisition, Document number 41045-	
Group B Screen	(Pink top)			100.1_2024-09	
MRSA Screen					
MRO Screen	The second				
VRE Screen					
<i>C. difficile</i> PCR	60 mL Sterile container (Orange top)	Refrigerated	 24 hours if room temperature 5 days if refrigerated 	NTHSSA Microbiology Requisition, Document number 41045- 100.1_2024-09	

FILENAME: MIC90210-Microbiology Specimen Collection Job Aid	PRINT DATE: 9/24/2024 8:17 AM
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	Stanton Territorial Hospital P.O. Box 10, 550 Byrne Road	Document Name: Microbiology Specimen Collection Job Aid	Document Number: MIC90210	
Health and Social Services Authority	YELLOWKNIFE NT X1A 2N1	Distribution: Microbiology Administration Manual	Date Issued: September 24, 2024	

	STH MICROBIOLOGY LABORATORY TESTING				
Test	Specimen Container	Specimen Temperature	Specimen Stability	Requisition To Use	
<i>Mycobacterium tuberculosis</i> (MTB) PCR	60 mL Sterile container (Orange top)		 3 days if room temperature 10 days if refrigerated 	NTHSSA Microbiology Requisition, Document number 41045- 100.1_2024-09	
COVID-19 PCR	Universal transport medium (UTM)	Refrigerated			
Respiratory Pathogen Panel (RPP)			 4 hours if stored at room temperature 7 days if stored refrigerated 	NTHSSA COVID-19 and Other Respiratory Viruses Requisition, Document number 41045- 200.1_2024-09	

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	Stanton Territorial Hospital	Document Name:	Document Number:		
	P.O. Box 10, 550 Byrne Road	Microbiology Specimen Collection Job Aid	MIC90210		
Health and Social	YELLOWKNIFE NT X1A 2N1	Distribution:	Date Issued:		
Services Authority		Microbiology Administration Manual	September 24, 2024		
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	ΔΟΙ ΜΙ	CROBIOLOGY REFERED OUT TESTING			

	APL MICROBIOLOGY R	EFFERED OUT TES	TING	
Test	Specimen Container	Specimen Temperature	Specimen Stability	Requisition To Use
Chlamydia/ Gonorrhea	Image Interpretation State Aptima@ Multitest Swab Specimen Collection Kit (orange label, pink swab) Image Interpretation State Eye, Cervix, Urethra Aptima@ Unisex Swab Specimen Collection Kit (white label, blue swab) Image Interpretation Specimen Collection Kit (white label, blue swab) Image Interpretation Specimen Collection Kit (yellow label) Image Interpretation Specimen Collection Kit (yellow label)	Room temperature	 Swab in APTIMA transport tube stable for 60 days at 2 to 30 Urine in APTIMA transport tube for 30 days at 2 to 30 	Alberta Precision Laboratories Microbiology Requisition https://www.alberta healthservices.ca /frm-20571.pdf Document number 20571

FILENAME: MIC90210-Microbiology Specimen Collection Job Aid	PRINT DATE: 9/24/2024 8:17 AM

	Stanton Territorial Hospital P.O. Box 10, 550 Byrne Road	Document Name: Microbiology Specimen Collection Job Aid	Document Number: MIC90210	
Health and Social Services Authority	YELLOWKNIFE NT X1A 2N1	Distribution:	Date Issued:	

Microbiology Administration Manual

September 24, 2024

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	APL MICROBIOLOGY REFFERED OUT TESTING			
Test	Specimen Container	Specimen Temperature	Specimen Stability	Requisition To Use
<i>Bordetella pertussis</i> (Whooping Cough)	Nasopharyngeal swab (nylon flocked/plastic shaft swab) placed into Regan Lowe Transport Medium (RLTM)	Refrigerated	Transport specimen to the laboratory as soon as possible after collection	Alberta Precision Laboratories Serology and Molecular Testing Requisition https://www.alberta healthservices.ca /frm-20676.pdf Document number 20676
Fungal Culture	Hair, Nails, Skin Scrapings Fungal collection kit (Envelope contains folded black manila paper)	Room temperature		Alberta Precision Laboratories Microbiology Requisition https://www.alberta healthservices.ca /frm-20571.pdf Document number 20571

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Health and Social Services Authority	YELLOWKNIFE NT X1A 2N1	Distribution: Microbiology Administration Manual	Date Issued: September 24, 2024	

	APL MICROBIOLOGY REFFERED OUT TESTING				
Test	Specimen Container	Specimen Temperature	Specimen Stability	Requisition To Use	
<i>Legionella</i> NAAT	Bronchial Alveolar Lavage (BAL) 60 mL Sterile container (Orange top) *Minimum sample volume of 1 mL required		Transport	Alberta Precision Laboratories Serology and Molecular Testing Requisition https://www.alberta healthservices.ca /frm-20676.pdf Document number 20676	
Mycobacteria Culture (Tuberculosis, AFB, TB)	Sputum 60 mL Sterile container (Orange top) *Three sputum specimens of 5-10 mL each should be collected *Sputum specimens can be collected on the same day with a minimum of 1 hour separation between collections.	Refrigerated	specimen to the laboratory as soon as possible after collection	Alberta Precision Laboratories Bacteriology Requisition https://www.alberta healthservices.ca/frm- 20691.pdf Document number 20691	

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	Stanton Territorial Hospital P.O. Box 10, 550 Byrne Road	Document Name: Microbiology Specimen Collection Job Aid	Document Number: MIC90210	
Health and Social Services Authority	YELLOWKNIFE NT X1A 2N1	Distribution: Microbiology Administration Manual	Date Issued: September 24, 2024	

APL MICROBIOLOGY REFFERED OUT TESTING				
Test	Specimen Container	Specimen Temperature	Specimen Stability	Requisition To Use
Mycoplasma/Ure aplasma	Cervix, Urethra, Vagina Universal transport medium (UTM)	Refrigerated	Transport specimen to the laboratory as	Alberta Precision Laboratories Bacteriology Requisition https://www.alberta healthservices.ca/fr m-20691.pdf Document number 20691
Non-Respiratory Viral	Universal transport medium (UTM)		soon as possible after collection	Alberta Precision Laboratories Serology and Molecular Testing Requisition https://www.alberta healthservices.ca /frm-20676.pdf Document number 20676

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NORTHWEST TERRITORIES	Stanton Territorial Hospital P.O. Box 10, 550 Byrne Road	Document Name: Microbiology Specimen Collection Job Aid	Document Number: MIC90210	
Health and Social Services Authority	YELLOWKNIFE NT X1A 2N1	Distribution: Microbiology Administration Manual	Date Issued: September 24, 2024	

	APL MICROBIOLOGY REFFERED OUT TESTING				
Test	Specimen Container	Specimen Temperature	Specimen Stability	Requisition To Use	
Stool Bacterial Culture	60 mL Sterile container (Orange top)		Alberta Precision Laboratories Microbiology Requisition		
Stool Ova and Parasite	SAF fixative preservative device (Yellow top container)	Refrigerated	Transport specimen to the laboratory as soon as possible after collection	https://www.alberta healthservices.ca /frm-20571.pdf Document number 20571	

FILENAME: MIC90210-Microbiology Specimen Collection Job Aid	PRINT DATE: 9/24/2024 8:17 AM
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NORTHWEST TERRITORIES	Stanton Territorial Hospital	Document Name:	Document Number:		
	P.O. Box 10, 550 Byrne Road	Microbiology Specimen Collection Job Aid	MIC90210		
Health and Social	YELLOWKNIFE NT X1A 2N1	Distribution:	Date Issued:		
Services Authority		Microbiology Administration Manual	September 24, 2024		
Uncontrolled When Printed					

APL MICROBIOLOGY REFFERED OUT TESTING							
Test	Specimen Container	Specimen Temperature	Specimen Stability	Requisition To Use			
Tissue Culture	<image/>	Room temperature	Transport specimen to the laboratory as soon as possible after collection	Alberta Precision Laboratories Microbiology Requisition https://www.alberta healthservices.ca /frm-20571.pdf Document number 20571			

FILENAME: MIC90210-Microbiology Specimen Collection Job Aid	PRINT DATE: 9/24/2024 8:17 AM
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