PHSA Laboratories

Bacteriology & Mycology Requisition

Public Health Microbiology & Reference Laboratory

BC Centre for Disease	Control, 655	West 12th Avenue, Vancou	ver, BC V5Z 4R4	www.pl	hsa.ca/bccdcpublichealth	llab			
Section 1 - Pa	tient Inf	ormation							
PERSONAL HEALTH NUMBER (or out-of province Health Number and province)					B (DD/MMM/YYYY)	GENDER	IK	DATE RECEIVED	
PATIENT SURNAME					IENT FIRST AND MI				
ADDRESS					CITY POSTAL CODE		E	PHSA LABORATORIES USE ONLY	
Section 2 - He	althcare	Provider Inform	ation						
ORDERING PHYSICIAN (Provide MSC#) Name and address of report delivery					DITIONAL COPIES TO	O: (Address / MSC#)		OUTBREAK ID	
				1.	1.			CONTRACTO	
I do not require a	copy of the r	eport						SAMPLE REF. NO.	
CLINIC OR HOSP Name and address of re				2.				DATE COLLECTED (DD/MMM/YYYY)	
				3.				TIME COLLECTED (HH:MM)	
PHSA CLIENT NO.									
Section 3 - Tes	st(s) Req	uested			USE REVERS	E SIDE TO SUBMIT ISOLATES	FOR	IDENTIFICATION AND/OR TYPING	
SEXUALLY TRANSM				AITTED INFECTIONS				MYCOLOGY	
				Test Requests				Sputum	
Source		Chlamydia & Gonorrhea NAT	Gonor Cultu			Direct Smears		Bronchial wash	
Cervix								Body fluid, specify:	
Vagina			No cervix			Bacterial vaginosis & yeast	brack brack		
Urethra						Gonorrhea & pus cells	╢╙	Tissue / Biopsy / Abscess, specify:	
Urine					Female only				
Rectal	Rectal							Other, specify:	
Throat						4			
Eye		Dry swab				Gonorrhea	TR	AVEL: YES, specify: NO	
Nasopharyngeal aspirate or swab (neonates only)		Chlamydia DFA							
Tracheobronchi aspirate	al	Chlamydia DFA					CLI	NICAL INFORMATION:	
RESPIRATORY INFECTIONS					GASTROINTESTINAL INFECTIONS			OTHER TESTS	
Pertussis				Feces* Sample Symptoms		Symptoms	Co	onsult with Public Health Advanced	
☐ Nasopharyngeal (Pernasal) swab				Culture and verotoxin		Duration: days Watery diarrhea Bloody diarrhea Fever		acteriology & Mycology Laboratory	
☐ Nasopharyngeal wash				☐ Verotoxin only				before ordering at 604-707-2617	
Group A Strep ☐ Clinical case ☐ Contact with case				Urine Sample			Sar	nple Type:	
☐ Throat swab				Culture for Salmonella (Follow up for Salmonellosis)			Tes	t Requested:	
Diptheria ☐ Clinical case ☐ Contact with case								DITIONAL CLINICAL / TRAVEL CORMATION:	
☐ Throat swab ☐ Nose swab				☐ Food poisoning/Outbreak ☐ Contact with case			-		
Logionella Duan		achoalyoolar layago			t infection follow up	Antibiotic usage			
Legionella	_	Bronchoalveolar lavage Sputum			TRAVEL: YES, specify: NO			For other available tests and additional	
☐ Bronchial aspirate				Immigration (specify country of origin):				information, consult the Public Health Microbiology & Reference Laboratory's	
Other, specify:				*Guideline for Ordering Stool Specimens				Guide to Programs and Services at	

www.bcguidelines.ca/gpac/guideline_diarrhea.html

www.phsa.ca/bccdcpublichealthlab

Bacteriology and Mycology Requisition Isolates Submitted for Identification

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Section	1 -	Dationt	Inform	ation

Section 1 - Patient Information			
PERSONAL HEALTH NUMBER (or out-of province Health Number and province)	DOB (DD/MMM/YYY	GENDER M F UNK	DATE RECEIVED
PATIENT SURNAME	PATIENT FIRST AND	MIDDLE NAME	
ADDRESS	CITY POSTAL CODE		PHSA LABORATORIES USE ONLY
Section 2 - Healthcare Provider Information			
ORDERING PHYSICIAN (Provide MSC#) Name and address of report delivery	ADDITIONAL COPIE	ES TO: (Address / MSC#)	OUTBREAK ID
i do not require a copy of the report	1.		SAMPLE REF. NO.
CLINIC OR HOSPITAL Name and address of report delivery	2.		DATE COLLECTED (DD/MMM/YYYY)
PHSA CLIENT NO.	3.		TIME COLLECTED (HH:MM)
Section 3 - Test(s) Requested			
Bacteria for Identification and/or Further Characterization (Submit pure culture) Fungus for Identification and/or Further Characterization (Submit pure culture)		BACTER	NARY BIOCHEMICAL TESTS
Source:	_	Growth Conditions:	ic Microaerophilic
Media Isolate Submitted On:	_	Catalase: Positive Negative Oxidase: Positive Negative	
Direct Smear of Primary Sample:		Motile: Yes No Growth on MacConkey: Yes	□No
Microscopic Morphology of Isolate Submitted:		Other:	
		мусс	DLOGY
Colony Morphology:		Growth at: 37°C 40°C Germ Tube: Positive Negative Other:	
Commercial ID System: Suspected Identity: Examination Requested:			
Supervisor Approval: Date Approved:		ct Email Address:ct Telephone Number:	