Public Health Laboratory

655 West 12th Avenue, Vancouver, BC V5Z 4R4 www.bccdc.ca/publichealthlab

Gastrointestinal Disease Outbreak Requisition



Section 1 - Patient Information

BC Centre for Disease Control

PERSONAL HEALTH NUMBER (or out-of province Health Number and province)	DOB	(DD/MMM/YYYY)	GENDER	M 🗆 F	□UNK	DATE RECEIVED
PATIENT SURNAME	PATIENT FIRST AND MIDDLE NAME					
ADDRESS	CITY	Y POSTAL CODE				LABORATORY USE ONLY
Section 2 - Healthcare Provider Information						
ORDERING PHYSICIAN (Provide MSC#) Name and address of report delivery	ADDITIONAL COPIES TO: (Address / MSC#)				CHITDDEAN ID	
	1. 2. 3.					OUTBREAK ID
I do not require a copy of the report						SAMPLE REF. NO.
CLINIC OR HOSPITAL Name and address of report delivery						DATE COLLECTED (DD/MMM/YYYY)
PHSA CLIENT NO.						TIME COLLECTED (HH:MM)
Section 3 - Outbreak Information	1					
OUTBREAK IDENTIFICATION:						
Outbreak ID is specific to the event/facility/hospital ward follows				oer instructio	ns on page 2 of	the GI Outbreak Notification Form
SUSPECTED ETIOLOGICAL AGENT:						
Section 4 - Test Information						
TEST REQUESTED	SIGNS / SYMPTOMS					
☐ Viral / Bacterial Outbreak Test (do not use SAF vial)		Diarrhea:	_ W	Vatery	Bloody	Persistent
Ova & Parasitic Test (use SAF vial)	Vomiting			_ ,	_	
Other, specify:		Abdominal cramps				
SAMPLE TYPE		☐ Fever				
☐ Feces ☐ Vomitus ☐ Other, specify:		Other, specify:				
		ADDITIONAL INFORMATION				
		☐ Initial sample ☐ Follow-up sample				
		Food han	dler			Staff member
For other available tests and additional information, consult the Public Health Laboratory's eLab Handbook at www.elabhandbook.info/PHSA/Default.aspx		Recent tra	vel, specify:			
		Current antibiotics, specify:				
		Other, specify:				
INSTRUCT	TIONS FO	R SAMPLE COL	LECTION / SUB	BMISSION		
Label vial with patient name before collecting sample.						
2. Pass feces or vomitus into a clean container avoiding conta	nmination	from urine or wa	ter from toilet.			
 Pass feces or vomitus into a clean container avoiding conta Use a dry sterile vial and fill up to the line indicated. 	amination 1	from urine or wa	ter from toilet.			
	nmination (from urine or wa	ter from toilet.			
3. Use a dry sterile vial and fill up to the line indicated.				uisition insic	le the biohaza	rd bag containing the
 Use a dry sterile vial and fill up to the line indicated. Replace and tighten cap. Place vial in the biohazard bag and completed requisition in the biohazard bag and completed bag and completed bag and completed bag and c	in the outs	ide pocket. Do ı	not place the requ			
 Use a dry sterile vial and fill up to the line indicated. Replace and tighten cap. Place vial in the biohazard bag and completed requisition is specimens. 	in the outs vith 2-3 spo	ide pocket. Do i	not place the requ	ted and mix	well. Red-cap	
 Use a dry sterile vial and fill up to the line indicated. Replace and tighten cap. Place vial in the biohazard bag and completed requisition i specimens. Ova and Parasite Testing: Fill red-capped vial (with SAF) w specimen for Viral/Bacterial Outbreak Test. 	in the outs vith 2-3 spo at 655 W. 12	ide pocket. Do i ponfuls of feces 2th Avenue, Van	not place the requestion of the line indicates source BC V5Z 4F	ted and mix	well. Red-cap s possible.	ped vial (with SAF) is not a suitable



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