

Orders will be processed and mailed using Canada Post. Allow 5-14 business days for arrival.
For RUSH orders, provide the following information:
Courier Name: _____ Courier Account #: _____

DOCTOR/CLINIC/FACILITY NAME (PLEASE PRINT CLEARLY)		DATE	
SHIPPING ADDRESS		CITY	
POSTAL CODE			
NAME (PLEASE PRINT CLEARLY)	AUTHORIZED SIGNATURE	EMAIL	TELEPHONE NO.
<p>Sample Containers Instructions on sample collection and submission can be found in the eLab Handbook: http://www.elabhandbook.info/PHSA/Default.aspx. NOTE: A COMPLETE PACKAGE* CONSISTS OF (1) SAMPLE CONTAINER, (1) SAMPLE BAG & (1) REQUISITION/FORM UNLESS SPECIFIED PLEASE DO NOT ORDER IN PADS, BAGS, PACKS, FLATS, TRAYS, BOXES OR CASES (Unless ordering the Serology Screening Requisition in the 50-page pad).</p>			COMPLETE PACKAGE*
CONTAINER TYPE / TEST	DESCRIPTION	TESTING INFORMATION AND FURTHER DETAILS	No.
SWABS	APTIMA NUCLEIC ACID TESTING (NAT) SWAB	Aptima Unisex Swab Sample Collection Kit for Endocervical and Male Urethral Swab specimens (purple label) Aptima Multitest Swab Sample Collection Kit (suitable for vaginal, throat, rectal, eye collection) (orange label)	<i>Chlamydia trachomatis</i> AND <i>Neisseria gonorrhoeae</i> for Nucleic Acid Testing (NAT). <i>Trichomonas vaginalis</i> for Nucleic Acid Testing (NAT) in females only.
	APTIMA NUCLEIC ACID TESTING (NAT) URINE	Aptima Urine Sample Transport Kit (yellow label)	
	BACTERIAL CULTURE SWAB	COPAN (green-top) eSwab + Liquid Amies	Culture for bacterial pathogens excluding <i>Mycobacterium</i> spp. Culture and polymerase chain reaction (PCR) test for <i>Bordetella pertussis</i> Culture of urethral & eye specimens for <i>Neisseria gonorrhoeae</i>
	INFLUENZA / OTHER RESPIRATORY VIRUSES, MEASLES and MUMPS	COPAN (red-top) + Universal Transport Media	Nucleic Acid Testing (NAT) for nasal/nasopharyngeal and throat specimens. Do not use for <i>Chlamydia trachomatis</i> testing
	VIRUS ISOLATION SWAB, HERPES and VZV	COPAN (blue-top) + Universal Transport Media	Nucleic Acid Testing (NAT) for skin and genital specimens. Do not use for <i>Chlamydia trachomatis</i> testing
	BLOOD TUBES	BLOOD PARASITES	K2EDTA (EDTA/Lavender top) vacutainer
HEPATITIS C PCR		Specimen to be submitted in EDTA vacutainer tube	
SEROLOGY SCREENING			Hepatitis, HIV, Prenatal, Rubella, <i>Helicobacter pylori</i> , Syphilis, Virus Serology
ZOONOTIC DISEASES & EMERGING PATHOGENS		Serum separator tube (SST/Gold top) vacutainer	ASOT, AntiDNase B, <i>Brucella</i> , <i>Borrelia</i> , <i>Coccidioides</i> , Diphtheria, Tetanus, <i>Toxoplasma</i> , Tularemia, Parasitic Serology, <i>Bartonella</i> , <i>Cryptococcus</i> , Referred Bacterial, Fungal & Parasitic Testing, Arboviruses (West Nile virus), Hantavirus, <i>Rickettsia</i> , <i>Ehrlichia/Anaplasma</i> , <i>Leptospira</i> , Referred Testing
OUTBREAK KITS	GASTROINTESTINAL DISEASE OUTBREAK KIT	Kit consists of 6 sterile vials for feces, 2 sterile vials for vomitus, 8 biohazard bags, 8 GI Outbreak Requisition and 1 GI Outbreak Fax Notification form	
	INFLUENZA LIKE ILLNESS OUTBREAK KIT	Kit consists of 6 swabs, 6 biohazard bags, 6 VI requisition forms and 1 ILI fax notification form	FOR FACILITY TESTING ONLY (Maximum order per season is 50 kits. Orders over 50 kits must be approved by the Virology Section).
FECES VIALS & PADDLES	ENTERIC PATHOGENS		
	PARASITOLOGY	SAF (preservative) vial	Orders must be approved by the Parasitology Section
	PINWORM	Pinworm sticky paddle	Orders must be approved by the Parasitology Section
	VIROLOGY		Gastrointestinal virus testing (including Norovirus, Adenovirus, Astrovirus, Rotavirus and Sapovirus)
BOTTLES	TREATED PLASTIC BOTTLES		Water Bacteriology
	ENDOTOXIN-FREE BOTTLES	50 bottles (yellow cap)/order (no requisition)	Endotoxin/Limulus Amoebocyte Lysate (LAL) testing
SLIDES	MICROSCOPIC EXAM		Gonorrhea, Bacterial Vaginosis & Yeast
	SYPHILIS		Dark Field/Direct Fluorescent Antibody
VIALS AND JARS	FOOD MICROBIOLOGY JAR		For Food Quality and Food Poisoning Samples
	TISSUE PARASITES	Sterile vial	
	TREATED ICE GLASS JAR		Water Bacteriology
	TUBERCULOSIS PLASTIC JAR		Sputum, urine & other body fluids (all <i>Mycobacteria</i>)
	TUBERCULOSIS TREATED GLASS JAR		Stomach washings (all <i>Mycobacteria</i>) (Request these prepared jars 2 weeks in advance)
	ZOONOTIC DISEASES & EMERGING PATHOGENS		<i>Helicobacter pylori</i> Stool Antigen
REQUISITION ONLY ORDER SEE REVERSE FOR LIST OF FORMS		REQUISITION CODE**	ADDITIONAL REQUESTS (Indicate)
		NO. REQUESTED	

ORDERING INFORMATION:

What should I order?

For instructions on what container to use and how to collect and submit the sample please consult the BCCDC Public Health Laboratory **eLab Handbook** at <http://www.elabhandbook.info/PHSA/Default.aspx>.

How do I order?

Using this *Sample Container Order Form* please either **email** the request to **kitorders@hssbc.ca** OR **fax** request to **(604) 707-2606**

- Please order in single units;
- Please **DO NOT** order in pads, bags, packs, flats, trays, boxes or cases (unless ordering the Serology Screening requisition which is available in a 50-page pad).

How many should I order?

When ordering please keep in mind the following:

- A lot of sample containers have components that have a short shelf-life and therefore have expiry dates. Please order according to your needs instead of "stock-piling".

When will I receive my order?

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REQUISITION FORMS

BAM	Bacteriology & Mycology Requisitions	2 sided form: Side 1 – Specimens for Bacteriology and Mycology testing Side 2 – Isolates for Identification
FP1	Food Poisoning Form Part A - Incident Summary	To be filled out during a food poisoning event
FP2	Food Poisoning Form Part B - Requisition	To accompany clinical and food/environmental samples in suspected food poisoning events. Food Poisoning Form Part A - Incident Summary must also be filled out.
FQ	Food Quality Sample Requisition	To accompany food samples submitted by Environmental Health Officers under the Food Quality Check Program
GIOB	Gastrointestinal Disease Outbreak Requisition	To accompany each sample submitted for GI outbreak investigation
GIOF	Gastrointestinal Disease Outbreak Fax Form	To be filled out for each GI outbreak
PARA	Parasitology Requisition	Ova & Parasites, Blood & Tissue Parasites, Parasite Identification (arthropods, worms, proglottids)
SER	Serology Screening Requisition	High volume serology testing; available in 50-page pad
TB	Mycobacteriology/TB Requisition	Mycobacteriology testing
VI	Virology Requisition	Non-serological virology testing
WB	Water Bacteriology Requisition	Public health water analysis (drinking water, recreational and waste water)
ZEP	Zoonotic Diseases & Emerging Pathogens Requisition	Serological, molecular and other testing for viruses, bacteria, parasites and fungi