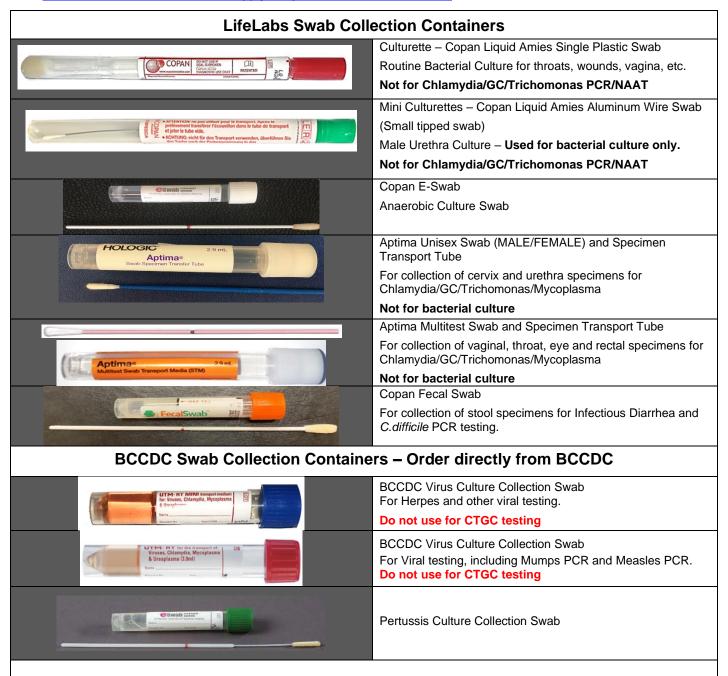
Microbiology Swab and Collection Containers

Microbiology Swabs

Swabs and collection containers may be ordered by submitting a Clinic and Healthcare Provider Supply Requisition to LifeLabs or by calling (604) 412-4481 (Lower Mainland), (250) 881-3100 ext. 2124 (Victoria), 1-800-304-4011 ext 2124 (other Island locations) or (250) 374-1644 (Kamloops)

Clinic and Healthcare Provider Supply Requisition - Lower Mainland
Clinic and Healthcare Provider Supply Requisition - Vancouver Island



Note: All specimens must be labeled with at least two unique patient identifiers e.g. patient's name **plus** date of birth or patient personal health number. This is a requirement of the Diagnostic Accreditation Program, which governs the operation of all BC Laboratories including LifeLabs. **Date of collection** should also be provided.

Approved by: Clin Dir - Pre-Analytical		Current	90 1
Doc. Owner: Tec Quality Specialist 1 - Micro and Molecular Diagnostics Ver: 8.0			L'feLabs [®]
Effective: 2023-09-01	Doc#31971		British Columbia
Uncontrolled When Printed			Page 1 of 2

Microbiology Swab and Collection Containers



Synovial Fluid Collection Kit: For the collection of Synovial Fluid for Culture, Cell count, Crystals, Differential, Cytology, Protein, Glucose and/or other testing. Collection instructions are included with kit.

Use the red-top tube for culture collection.



Dermatophyte Kit (Mycology)
For the collection of skin, hair or nails for Dermatophyte and/or KOH testing.



<u>SAF Stool Collection Kit</u>
For the collection of stool specimens for:
Stool Microscopy for Parasitology (SAF colorless fixative)



<u>Pinworm Collection Kits</u> Vials with paddles for collection.



Sterile Urine Container (100 mL)
For the collection of urine, sputum or other liquid specimens.
Including urine specimens for Chlamydia/GC/Trichomonas/
Mycoplasma testing.



Urine Preservative/Boric Acid
Tube – Urine Culture Only
Do not use for urine
macroscopic or microscopic



Pediatric Urine Collector: For the collection of urine from infants. Provide a sterile urine container for the transport of the collection bag. Note: Should also be used to prevent urine contamination when collecting stool from infants.



Scabies Collection Kit
For the collection of skin scrapings for Scabies testing.

Approved by: Clin Dir - Pre-Analytical		Current	
Doc. Owner: Tec Quality Specialist 1 - Micro and Molecular Diagnostics Ver: 8.0			L'feLabs [®]
Effective: 2023-09-01	Doc#31971		British Columbia
Uncontrolled When Printed			Page 2 of 2