

Laboratory Requisition

This requisition form, when completed, constitutes a referral to LifeLabs laboratory physicians. It is for the use of authorized health care providers only.

THIS AREA IS FOR LAB USE

COMPLETE and ACCURATE information is required in all shaded areas.								
Patient Surname (from BC Services Card) First Initial(s)					Date of Birth		1	Sex
DILL DACK DIONG D	WI-C-f-DO F	Detient Dothe	_		DAY Chart Numbe	MONTH	YEAR Room # (LTC	F M
			r		Chart Numbe	ı	TOOM# (LTC	dse only)
PHNPatient Address		I.D. Number , Province	Postal Code		Datient Teler	hone Numbe	r	
Tallett Address	Oitj	, i Tovince			Patient Telephone Number			
Ordering Physician, Address, MSP Practitioner Number	Locum for:		C0 Number		Date/Time of	Collection P	hlebotomist	Data Entry
Physician MSC#					Date/Time/Name of Medication			
Diagnosis an		l indications for guideline protocol and special tests			INITIAL/DATE			
	For tests indicat	ed with a shaded tick b	oox , consult provincial guidel	lines and p	protocols (ww	w.BCGuidel	ines.ca)	
HEMATOLOGY		MICROBIOLOGY	LABEL ALL SPECIMENS WITH PATIENT'S FIRST AND LAST NA	AME,		URINE T		
☐ Hematology profile On Anticoagu ☐ INR Specify: _ ☐ Ferritin (query iron deficiency)	ulant? Yes No	ROUTINE CULTURE	DOB AND/OR PHN & SITE		Macroscopic → microscopic if dipstick positive Macroscopic → urine culture if pyuria or nitrite present			
HFE – Hemochromatosis (check ONE box only) Confirm diagnosis (ferritin first, ± TS, ± DNA testing) Sibling/parent is C282Y/C282Y homozygote (DNA testing)		On Antibiotics?	es No Specify:	*	■ Macroscopic (dipstick) ■ Microscopic* *Clinical information for microscopic required:			
		☐ Throat ☐ Sputu		_	HEPATITIS SEROLOGY			
CHEMISTRY			Site		Acute viral he	oatitis undefi		
☐ Glucose - fasting (see reverse for patient instructions) ☐ Glucose - random ☐ GTT - gestational diabetes screen (50 g load, 1 hour post-load) ☐ GTT - gestational diabetes confimation (75 g load, fasting, 1 hour & 2 hour test)					Hepatitis A (anti-HAV IgM) Hepatitis B (HBsAg, ±anti-HBc)			
					Hepatitis C (anti-HCV)			
GTT - non-gestational diabetes Hemoglobin A1c		VAGINITIS □ Initial (smear for BV & yeast only)			☐ Chronic viral hepatitis undefined etiology Hepatitis B (HBsAg, anti-HBc, anti-HBs)			
☐ Albumin/creatinine ratio (ACR) - Urine		☐ Chronic/recurrent (smear, culture, trichomonas)			Hepatitis C (anti-HCV)			
<u>LIPIDS</u> ✓ One box only.					Investigation of hepatitis immune status ☐ Hepatitis A (anti-HAV, total) ☐ Hepatitis B (anti-HBs)			
Note: Fasting is not required for any of the panels but clinician may specifically instruct patient to fast for 10 hours in select circumstances								
[e.g. history of triglycerides> 4.5 mmol/L], independent of laboratory requirements.		CHI AMANDIA (CTI & CONORDHEA (CC) bu MAAT			Hepatitis marker(s)			
■ Full Lipid Profile - Total, HDL, non-HDL, LDL cholesterol, & triglycerides (Baseline or Follow-up of complex dyslipidemia) ■ Follow-up Lipid Profile - Total, HDL & Non HDL cholesterol only ■ Apo B (not available with lipid profiles unless diagnosis of complex dyslipidemia is indicated)					HBsAg (For other hepatitis markers, please order specific test(s) below) HIV SEROLOGY			
		THYROID FUNCTION		GONORRHEA (GC) CULTURE Source/site: □ Cervix □ Urethra □ Throat □ Rectum			(patient has the legal right to choose not to have their name and address reported to public health = non-nominal reporting)	
For other thyroid investigations, please order specific test below and provide diagnosis		☐ Other: _			☐ Non-nomina	I reporting		
■ Monitor thyroid replacement therapy (TSH Only) ■ Suspected Hypothyroidism (TSH first, fT4 if indicated) ■ Suspected Hyperthyroidism(TSH first, fT4 & fT3 if indicated)		STOOL SPECIMENS History of bloody stools	?			Standing Or	ders Include ex	piry & frequency
		☐ C. difficile testing ☐	Stool culture 🔲 Stool ova & parasite e	exam		vmptomatic g2v)	Copy to Colon S	Screening Program
OTHER CHEMISTRY TESTS Sodium					 ☐ FIT (Age 50-74 asymptomatic q2y) Copy to Colon Screening Program ☐ FIT No copy to Colon Screening Program 			
		DERMATOPHYTES ☐ Dermatophyte culture	re					
		Specimen: Skin Nail Hair						
		Site:		_				
		MYCOLOGY						
☐ T. Protein ☐ ß-HCG - quantitative)	☐ Yeast ☐ Fun	gus Site:	_				
The personal information collected on this form and any medical data subsequently developed will be used and disclosed only as permitted				Stand	ding Order requ	ests - expiry a	nd frequency m	ust be indicated
or required by the Personal Information Protection Act (and related acts and regulations) of British Columbia. LifeLabs privacy policy is available		Date		Practi	itioner Signatui	re:		
at www.lifelabs.com . Use of this form implies consent for the use of de-identified patient data and specimens for quality assurance purposes.		Requisition is valid for one	year from the date of issue.					

BEFORE YOUR VISIT



Visit **LifeLabs.com** to book an appointment

Please note that Walk-in and Save My Spot options are available only at select locations



The following tests require a Specialty Appointment.

Please call **1-855-412-4495** Mon-Fri, **9am-5pm**

- Ambulatory Blood Pressure Monitor
- Holter Monitor
- DOT/non-DOT Drug Screen
- Lactose Tolerance/Hydrogen Breath Test
- Semen Analysis

PREPARING FOR YOUR VISIT



Please bring your BC Services Card and printed requisition



Additional preparation is needed for the following tests:

Urine Sample: Arrive with a full bladder

Fasting test: Do not eat or drink anything except water for 8-12 hours before your test

H Pylori: Do not eat, drink or smoke for 4 hours before the test. Water is permitted up to 1 hour before testing.

AM Cortisol and Testosterone: Sample must be collected within 3 hours of waking

DURING YOUR VISIT



At check-in, you will receive instructions on the next steps.

- 1 For tests collected at the PSC, you will sign in at the front desk by presenting your BC Services Card and requisition.
- 2 Staff will retain your requisition, provide an estimated wait time, and ask you to remain in the waiting room until you're called for service

AFTER YOUR VISIT



Your sample will be taken to one of our laboratory testing facilities for processing and reporting.



Look for your results on **mycarecompass.com.** Ask for your Lab Visit Number to register



Leave a review of your visit at LifeLabs.com



