## **Completing LifeLabs Requisition**

Misidentified patient specimens pose a significant safety risk to patients, as they may lead to delayed or inappropriate diagnoses and/or treatments. Please ensure the laboratory requisition is properly filled out and/or labeled with the information below.

					2		3	
4	atient Surname (from CareCard)	First Jane		Initial(s)	Date of Birth 16 Ma	ay 1982	Sex	
4 Bill PHI	98765/3211	WorkSafeBC ☐ Patient ☐ Othe	r		Chart Number		TC use only)	
5 12	atient Address 234 Healthy Road	city, Province Burnaby	BC V3H 5T1		Patient Telephone Number (604) 123-4567			
6 MSI Dr. 999 V3H 8 Cop Dr	7 Peter President Address, BP Practitioner Number Bob Smith (MSC# 123) PG Gilmore Way Burnaby BC BH 7G8 (604) 987-6543	Locum for:  Physician Dr H Robert  MSC # 222  Pregnant		☐ Fax	Date/Time of Collection Phlebotomist  Date/Time/Name of Medication  Telephone Requisition Received By:			
(M:	9 Diagnosis and indications for guideline protocol and special tests  Diabetic  For tasts indicated with a shaded tick hov. □ consult provincial guidelines and protocols (www BCGuidelines of							
1	Patient name (last i	name, first name, initial(s))	7.	<ol> <li>Locum physician and MSC # (if applicable)</li> <li>Copy to physician and MSC # (if applicable)</li> <li>Provide diagnosis and indications for special tests</li> <li>Tick off test(s) (consult provincial guidelines and protocols for tests indicated with a shaded box)</li> </ol>			C # (if applicable)	
2	2. Full birthdate		8.					
3	3. Gender		9.					
4	4. PHN or alternate bi	lling checked	10.					
5	5. Patient current add	ress and phone number	11.	List other to	List other test(s) that are not on the requisition			
6	6. Ordering physician phone number)	(including MSP#, address a	and 12.	Signature and date				
10	Monitor thyroid replacement therapy (TS Suspected Hypothyroidism TSH first (plus Suspected Hyperthyroidism, TSH first (plus STHER CHEMISTRY TESTS Sodium Creatinine/eGFR Potassium Calcium	HONLY  us FT4 if required)  FT4 or FT3 if required)  □ C. difficile testing □ Stool culture □ Stool ova & parasit □ Stool ova & parasit  □ DERMATOPHYTES	□ Stool culture □ Stool ova & parasite exam □ Stool ova & parasite (high risk, 2 samples)    DERMATOPHYTES   □ Dermatophyte culture   KOH prep (direct Specimen: □ Skin □ Nail □ Ha Site:		□ Non-nominal reporting  OTHER TESTS □ Fecal Occult Blood (Age 50-74 asymptomatic q2y) Copy to Colon Screening Program. □ Fecal Occult Blood (other indications)			
0000	Albumin	pected prostate e) -pay)  Specimen: □Sk Site:  MYCOLOGY			Urea ANA CRP			
subsor re and at <u>v</u>	ne personal information collected on this form ibsequently developed will be used and disci- required by the Personal Information Protection of regulations) of British Columbia. LifeLabs pri www.lifelabs.com. Use of this form implies of i-identified patient data and specimens for quality.	used only as permitted n Act (and related acts vacy policy is available consent for the use of			Standing Order requests - expiry and frequency must be indicated Physician Signature			
	Approved by: Medical D Doc. Owner: Mgr - QRA -				Current Ver: 2.0	Lyfel	Labs <sup>®</sup>	

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