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CHILDREN'S & WOMEN'S HEALTH CENTRE OF BRITISH COLUMBIA An agency of the Provincial Health Services Authority  L1050 LABORATORY REQUISITION - OUTPATIENTS ONLY		PATIENT'S NAME: LAST	FIRS	FIRST				
Yellow highlighted fields must be completed to avoid dela collection and patient processing. Label all specimens with patient's first & last name, DOB	ys in specimen	PHN: #	DAY	BIRTHDATE MO YR		F F		
ORDERING PHYSICIAN: ADDRESS, MSP PRACTITIONER NUMBER		ADDRESS:						
		CITY:		AL CODE:		NE:		
		ELIGIBLE FOR MSP BILLING?	YES NO IF NO, PROVIDE BILLING INFO					
LOCUM FOR PHYSICIAN:		BILL TO: PATIENT	ICBC WCB	OTHER:				
MSP PRACTITIONER NUMBER	INSTRUCTIONS TO PATIENT:  IS PATIENT PREGNANT?  YES  NO				,			
If this is a STAT order please provide contact telephone number:	☐ FASTING: HOURS PR	ZIOR TO TEST. DLM	DAY MO YR					
Copy to Physician/MSP Practitioner Number:		OTHER:	EDC			YR		
DIAGNOSIS		CURRENT MEDICATIONS/DATE AND TIME OF LA						
PROVINCIAL GUIDELINES/PROTOCOLS SHOULD	D RE CONSULTE	CD FOR TESTS IN BLUE SHADED F	30XES (www.bconid	dines ca)				
HEMATOLOGY	DE CONSCETE	URINE TESTS	ONES (www.beguite	CHEMISTRY				
Hematology profile  PT-INR	Urine culture - li	☐ Urine culture - list current antibiotics: ☐ Glucose - fas ☐ Glucose - rar			sting (see reverse for patient instructions) andom			
List current anticoagulants: Ferritin (query iron deficiency)				ational diabetes screen (50 g load, 1 hour post-load)				
HFE — Hemochromatosis (✓ ONE box only)	Macroscopic → urine culture if pyuria or nitrite present  Macroscopic (dipstick)  Microscopic  Microscopic  Microscopic  & 2 hour test			ional diabetes confirmation (75 g load, fasting, 1 hour				
Confirm diagnosis (ferritin, ±TS, ±DNA testing)  Sibling/parent is C282Y/C282Y homozygote (DNA testing)		ise (if ordered together)  Hemoglobin A1c						
MICROB	IOLOGY		Albumin/creatinine rat	o (Urine)				
ROUTINE CULTURE	HEPATITIS SEROLOGY  ■ Acute viral hepatitis undefined etiology  ✓ one box online			ly. For other lipid investigations, please order				
List current antibiotics:  Throat Sputum Blood Urine Superficial Deep Wound Wound Site:	Hepatits A (anti- Hepatits B (HBs Hepatits C (anti-	FASTING  Baseline cardiovascu (Lipid profile, Total, HI Self-pay lipid profile (I	tests below and provide diagnosis.  NG  line cardiovascular risk assessment or follow-up  profile, Total, HDL, non-HDL & LDL Cholesterol, Triglycerides  pay lipid profile (non-MSP billable)  ASTING					
Other:	Hepatits C (anti-		Follow-up treated hypercholesterolemia (Total, HDL & non HDL Cholesterol)					
VAGINITIS	_	hepatitis immune status	Follow-up treated hypercholesterolemia (Apo B only)  THYROID FUNCTION					
Initial (smear for BV & yeast only)		,	For other thyroid investigation and provide diag	investigations, please order specific tests e diagnosis.				
Chronic/recurrent (smear, culture, trichomonas) Trichomonas testing	Hepatitis marker	(s)		Hypothyroidism (TSH first ±fT4)				
GROUP B STREP SCREEN (Pregnancy only)	HBsAg	Monitor thyroid replacement therapy (1SH Only)						
Vagino-anorectal swab Penicillin allergy	HIV SEROLO	tis markers, please order specific test(s) below) <b>GY</b>	OTHER CHEMISTRY	_	(includes eGFF	R on adults)		
CHLAMYDIA (CT) & GONORRHEA (GC)  CT & GC testing Source/site: Urethra Cervix Urine  GC culture: Rectal Other:	(patient has the laddress reported Non-nominal	legal right to choose not to have their name and to the public health = non-nominal reporting) I reporting	Potassium Albumin Alk phos ALT	Calcium Creatine l GGT Total Prot	ein			
STOOL SPECIMENS History of bloody stools? Yes  C. difficile testing			Bilirubin PSA screening (self-p PSA known or suspecte		serum	urine		
Stool culture Stool ova & parasite exam Stool ova & parasite (high risk, 2 samples)	_	OTHER TESTS  Fecal Occult Blood (Ages 50-75 q2y) Copy to Colon Screening Program — Not Available at C&W Fecal Occult Blood (Other indications)						
DERMATOPHYTES  Dermatophyte culture Specimen: Skin Nail Hair								
Specimen:		Standing order requests - expiry	y & frequency must be ind	cated				
MYCOLOGY  Yeast Fungus Site:								
	SIGNATURE OF PHY	/SICIAN		DATE SIGNE	D			
ONE								
REQUEST # VISIT#  DATE OF COLLECTION TIME OF COLLECTION	PHLEBOTOMIST (ML	_A)		BAR CODE				

FORM 00051975 RE. 02/14

SEE REVERSE OF LAST PAGE FOR LABORATORY ADDRESS AND OTHER DETAILS

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE 4500 OAK STREET, VANCOUVER, B.C. V6H 3N1 TELEPHONE: (604) 875-2139

## **OUTPATIENT LABORATORIES**

ROOM 2F40, Main Lab, Children's Hospital 0700 - 1800 HOURS, MONDAY TO FRIDAY

ROOM K0-137, Ambulatory Care Building 0830 - 1600 HOURS, MONDAY TO FRIDAY

The personal information collected on this form is collected under the authority of the *Personal Information Protection Act*. The personal information is used to provide medical services requested on this requisition. The information collected is used for quality assurance management and disclosed to healthcare practitioners involved in providing care or when required by law. Personal information is protected from unauthorized use and disclosure in accordance with the *Personal Information Protection Act* and when applicable the *Freedom of Information and Protection of Privacy Act* and may be used and disclosed only as provided by those Acts.

## NOTE:

- A) Glucose Tolerance Tests Diet and activity should be normal for at least 3 days before the test and there should be no acute infection, fever or other physiological stresses. A number of medications can interfere. Consult laboratory for information. Patient should fast for 8 10 hours before the test and abstain from smoking, caffeine and alcohol. If necessary, small sips of water are allowed. The standard glucose tolerance test load is 75g for pregnant women and non-pregnant adults. Test duration is approximately 2-1/2 hours. Patient is required to remain in the lab during testing. Pediatric glucose is no longer routinely done in the outpatient laboratory. Special requests require prior consultation with the Biochemist.
- B) Lipid testing A minimum 8 hour fast is required unless request is for non fasting tests. Testing should not be done within 1 month after acute illness, 3 months after acute myocardial infarction, 6 months after pregnancy or while breast feeding. For lipid tests in children or clinical indications not covered by check boxes, please provide the clinical indication for testing on the requisition. Consult the Biochemist prior to requesting lipid tests on children less than 2 years old or pregnant women.
- **C) TSH** is the primary test for checking for thyroid disease. Additional tests will be considered if there is a written indication. Requests for additional tests are reviewed by the Biochemist and checked for compliance with the Clinical Practice Guidelines on Thyroid Testing. Please consult the Laboratory for further information.
- **D) Drug assays** For most drugs blood should be sampled just before a scheduled dose of medication (trough level). Peak drug levels, if required, are collected at a specified interval after the dose (interval varies with drug preparation). Information about timing of levels is available from the laboratory. Time of last dose is essential for interpreting any drug level.
- **E)** Sweat tests must be booked with the laboratory. Sweat collection requires a minimum of 1 hour. Adequate fluid intake (good hydration) before and during the test and wearing extra warm clothing during the test are recommended to ensure collection of sufficient sweat. Avoid using creams, ointments, gel or lotions or any topical products on the arms.

For most recent information on laboratory tests offered at Children's and Women's Health Centre of British Columbia please refer to the eLab Handbook online at www.elabhandbook.info/phsa