

Yellow highlighted fields must be completed to avoid delays in specimen collection and patient processing. For tests indicated with a blue tick box , consult provincial guidelines and protocols (www.BCGuidelines.ca)

Bill to → MSP ICBC WorkSafeBC PATIENT OTHER: _____

PHN NUMBER _____ ICBC/WorkSafeBC/RCMP NUMBER _____ **LOCUM FOR PHYSICIAN:** _____

SURNAME OF PATIENT _____ **FIRST NAME OF PATIENT** _____ **MSP PRACTITIONER NUMBER** _____

DOB: YYYY MM DD **SEX** M F Pregnant? YES NO Fasting? _____ h pc
If this is a STAT order please provide contact telephone number: _____

TELEPHONE NUMBER OF PATIENT _____ CHART NUMBER _____ Copy to Physician/MSP Practitioner Number: _____

ADDRESS OF PATIENT _____ CITY/TOWN _____ PROVINCE _____

DIAGNOSIS _____ CURRENT MEDICATIONS/DATE AND TIME OF LAST DOSE _____

HEMATOLOGY	URINE TESTS	CHEMISTRY
<input type="checkbox"/> Hematology profile <input type="checkbox"/> PT-INR <input type="checkbox"/> On warfarin? <input type="checkbox"/> Ferritin (query iron deficiency) HFE - Hemochromatosis (check ONE box only) <input checked="" type="checkbox"/> Confirm diagnosis (ferritin first, ± TS, ± DNA testing) <input checked="" type="checkbox"/> Sibling/parent is C282Y/C282Y homozygote (DNA testing)	<input checked="" type="checkbox"/> Urine culture – list current antibiotics: <hr/> <input checked="" type="checkbox"/> Macroscopic → microscopic if dipstick positive <input checked="" type="checkbox"/> Macroscopic → urine culture if pyuria or nitrite present <input checked="" type="checkbox"/> Macroscopic (dipstick) <input checked="" type="checkbox"/> Microscopic <input type="checkbox"/> Special case (if ordered together)	<input type="checkbox"/> Glucose – fasting (see reverse for patient instructions) <input type="checkbox"/> GTT – gestational diabetes screen (50 g load, 1 hour post-load) <input type="checkbox"/> GTT – gestational diabetes confirmation (75 g load, fasting, 1 hour & 2 hour test) <input type="checkbox"/> Hemoglobin A1c <input type="checkbox"/> Albumin/creatinine ratio (ACR) - Urine

MICROBIOLOGY – label all specimens with patient's first & last name, DOB and/or PHN & site

ROUTINE CULTURE	HEPATITIS SEROLOGY	LIPIDS
List current antibiotics: _____ <input type="checkbox"/> Throat <input type="checkbox"/> Sputum <input type="checkbox"/> Blood <input type="checkbox"/> Urine <input type="checkbox"/> Superficial <input type="checkbox"/> Deep Wound Site: _____ <input type="checkbox"/> Other: _____	Acute viral hepatitis undefined etiology Hepatitis A (anti-HAV IgM) Hepatitis B (HBsAg ± anti-HBc) Hepatitis C (anti-HCV) Chronic viral hepatitis undefined etiology Hepatitis B (HBsAg; anti-HBc; anti-HBs) Hepatitis C (anti-HCV) Investigation of hepatitis immune status <input checked="" type="checkbox"/> Hepatitis A (anti-HAV, total) <input checked="" type="checkbox"/> Hepatitis B (anti-HBs) Hepatitis marker(s) <input checked="" type="checkbox"/> HBsAg (For other hepatitis markers, please order specific test(s) below) <input type="checkbox"/> HIV Serology (patient has the legal right to choose not to have their name and address reported to public health = non-nominal reporting) <input type="checkbox"/> Non-nominal reporting	<input checked="" type="checkbox"/> one box only. For other lipid investigations, please order specific tests below and provide diagnosis. <input checked="" type="checkbox"/> Baseline cardiovascular risk assessment or follow-up (Lipid profile, Total, HDL, non-HDL & LDL Cholesterol, Triglycerides, fasting) <input type="checkbox"/> Follow-up treated hypercholesterolemia: (Total, HDL & non-HDL Cholesterol, fasting not required) <input checked="" type="checkbox"/> Follow-up treated hypercholesterolemia: (ApoB only, fasting not required) <input checked="" type="checkbox"/> Self-pay lipid profile (non-MSP billable, fasting)

VAGINITIS	THYROID FUNCTION
<input type="checkbox"/> Initial (smear for BV & yeast only) <input type="checkbox"/> Chronic/recurrent (smear, culture, trichomonas) <input type="checkbox"/> Trichomonas testing	For other thyroid investigations, please order specific tests below and provide diagnosis. <input checked="" type="checkbox"/> Monitor thyroid replacement therapy (TSH Only) <input checked="" type="checkbox"/> Suspected Hypothyroidism (TSH first ± fT4) <input checked="" type="checkbox"/> Suspected Hyperthyroidism (TSH first, ± fT4, ± fT3)

GROUP B STREP SCREEN (Pregnancy only)	OTHER CHEMISTRY TESTS
<input type="checkbox"/> Vagino-anorectal swab <input type="checkbox"/> Penicillin allergy	<input type="checkbox"/> Sodium <input type="checkbox"/> Creatinine / eGFR <input type="checkbox"/> Potassium <input type="checkbox"/> Calcium <input type="checkbox"/> Albumin <input type="checkbox"/> Creatine kinase (CK) <input type="checkbox"/> Alk phos <input type="checkbox"/> PSA – Known or suspected prostate cancer (MSP billable) <input type="checkbox"/> ALT <input type="checkbox"/> PSA screening (self-pay) <input type="checkbox"/> Bilirubin <input type="checkbox"/> Pregnancy test <input type="checkbox"/> GGT <input type="checkbox"/> T. Protein <input type="checkbox"/> Serum <input type="checkbox"/> Urine

STOOL SPECIMENS	OTHER TESTS
history of bloody stools? <input checked="" type="checkbox"/> Yes <input checked="" type="checkbox"/> C. difficile testing <input checked="" type="checkbox"/> Stool culture <input checked="" type="checkbox"/> Stool ova & parasite exam <input checked="" type="checkbox"/> Stool ova & parasite (high risk, 2 samples)	<input type="checkbox"/> ECG <input type="checkbox"/> Fecal Occult Blood (Age 50 - 74 asymptomatic q2y) Copy to Colon Screening Program <input type="checkbox"/> Fecal Occult Blood (Other indications)

DERMATOPHYTES
<input type="checkbox"/> Dermatophyte culture <input type="checkbox"/> KOH prep (direct exam) Specimen: <input type="checkbox"/> skin <input type="checkbox"/> Nail <input type="checkbox"/> Hair Site: _____

MYCOLOGY	SIGNATURE OF PHYSICIAN	DATE SIGNED
<input type="checkbox"/> Yeast <input type="checkbox"/> Fungus Site: _____	_____	_____

DATE OF COLLECTION	TIME OF COLLECTION	PHLEBOTOMIST	TELEPHONE REQUISITION RECEIVED BY: (employee/date/time)
_____	_____	_____	_____

INSTRUCTIONS TO PATIENTS (See reverse)
Other instructions: _____