

STANDARD OUT-PATIENT LABORATORY REQUISITION

ORDERING PRACTITIONER: ADDRESS, PHONE, MSP PRACTITIONER NUMBER

Dr. Donald Duck
1234 Mickey Drive
Disneyland, Fairytale City
MSP #12345

Yellow highlighted fields must be completed.

For tests indicated with a blue tick box, consult provincial guidelines and protocols (www.BCGuidelines.ca) https://www2.gov.bc.ca/gov/content/health/practitioner-professional-resources/bc-guidelines

Bill to → MSP ICBC WorkSafeBC PATIENT OTHER:

Each sample must be labelled with a minimum of 2 resident identifiers:
• 1 must be resident's first and last name
• 2nd can be: PHN, MRN, or DOB
Identifiers on sample must match requisition

PERSONAL HEALTH NUMBER 8052 161 789	ICBC/WorkSafeBC NUMBER	ORDERING PRACTITIONER NUMBER:
LAST NAME OF PATIENT Lightyear	FIRST NAME OF PATIENT Buzz	provide contact telephone number:
DOB YYYY MM DD 1940 04 01	SEX <input checked="" type="checkbox"/> M <input type="checkbox"/> F	Practitioner Number:
Pregnant? <input type="checkbox"/> YES <input type="checkbox"/> NO Fasting? _____ h pc		Copy to GP (if required)
PRIMARY CONTACT NUMBER OF PATIENT	SECONDARY CONTACT NUMBER OF PATIENT	Copy to PRACTITIONER/MSP Practitioner Number:

ADDRESS OF PATIENT 6789 Goofy Avenue	CITY/TOWN Vancouver	PROVINCE BC	POSTAL CODE V1A 2B3
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DIAGNOSIS	CURRENT MEDICATIONS/DATE AND TIME OF LAST DOSE
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HEMATOLOGY	URINE TESTS	CHEMISTRY
<input type="checkbox"/> Hematology profile <input type="checkbox"/> INR <input type="checkbox"/> Ferritin (query iron deficiency) HFE - Hemochromatosis (check ONE box only) <input type="checkbox"/> Confirm diagnosis (ferritin first, ± TS, ± DNA testing) <input type="checkbox"/> Sibling/parent is C282Y/C282Y homozygote (DNA testing)	<input type="checkbox"/> Macroscopic → microscopic if dipstick positive <input type="checkbox"/> Macroscopic → urine culture if pyuria or nitrite present <input type="checkbox"/> Macroscopic (dipstick) <input type="checkbox"/> Microscopic * * Clinical information for microscopic required: _____	<input type="checkbox"/> Glucose – fasting (see reverse for patient instructions) <input type="checkbox"/> Glucose – random <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"/> GTT – non-gestational diabetes <input type="checkbox"/> Hemoglobin A1c <input type="checkbox"/> Albumin/creatinine ratio (ACR) - Urine

MICROBIOLOGY – LABEL ALL SPECIMENS WITH PATIENT'S FIRST & LAST NAME, DOB, PHN & SITE

ROUTINE CULTURE On Antibiotics? <input type="checkbox"/> Yes <input type="checkbox"/> No Specify: _____ <input type="checkbox"/> Throat <input type="checkbox"/> Sputum <input type="checkbox"/> Blood <input type="checkbox"/> Urine <input type="checkbox"/> Superficial Wound, Site: _____ <input type="checkbox"/> Deep Wound, Site: _____ <input type="checkbox"/> Other: _____ VAGINITIS <input type="checkbox"/> Initial (smear for BV & yeast only) <input type="checkbox"/> Chronic/recurrent (smear, culture, trichomonas) <input type="checkbox"/> Trichomonas testing GROUP B STREP SCREEN (Pregnancy only) <input type="checkbox"/> Vagino-anorectal swab <input type="checkbox"/> Penicillin allergy CHLAMYDIA (CT) & GONORRHEA (GC) by NAAT Source/site: <input type="checkbox"/> Urethra <input type="checkbox"/> Cervix <input type="checkbox"/> Urine <input type="checkbox"/> Vagina <input type="checkbox"/> Throat <input type="checkbox"/> Rectum Other _____ GONORRHEA (GC) CULTURE Source/site: <input type="checkbox"/> Cervix <input type="checkbox"/> Urethra <input type="checkbox"/> Throat <input type="checkbox"/> Rectum Other _____ STOOL SPECIMENS History of bloody stools? <input checked="" type="checkbox"/> Yes <input checked="" type="checkbox"/> C.difficile testing <input type="checkbox"/> Stool culture <input type="checkbox"/> Stool ova & parasite exam <input type="checkbox"/> Stool ova & parasite (high risk, submit 2 samples)	HEPATITIS SEROLOGY <input type="checkbox"/> Acute viral hepatitis undefined etiology Hepatitis A (anti-HAV IgM) Hepatitis B (HBsAg ± anti-HBc) Hepatitis C (anti-HCV) <input type="checkbox"/> Chronic viral hepatitis undefined etiology Hepatitis B (HBsAg; anti-HBc; anti-HBs) Hepatitis C (anti-HCV) Investigation of hepatitis immune status <input type="checkbox"/> Hepatitis A (anti-HAV, total) <input type="checkbox"/> Hepatitis B (anti-HBs) Hepatitis marker(s) <input 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	LIPIDS <input checked="" type="checkbox"/> one box only 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. <input type="checkbox"/> Full Lipid Profile - Total, HDL, non-HDL, LDL cholesterol, & triglycerides (Baseline or Follow-up of complex dyslipidemia) <input type="checkbox"/> Follow-up Lipid Profile - Total, HDL & non-HDL cholesterol only <input type="checkbox"/> Apo B (not available with lipid profiles unless diagnosis of complex dyslipidemia is indicated) THYROID FUNCTION For other thyroid investigations, please order specific tests below and provide diagnosis. <input type="checkbox"/> Monitor thyroid replacement therapy (TSH Only) <input type="checkbox"/> Suspected Hypothyroidism (TSH first, fT4 if indicated) <input type="checkbox"/> Suspected Hyperthyroidism (TSH first, fT4 & fT3 if indicated) OTHER CHEMISTRY TESTS <input type="checkbox"/> Sodium <input type="checkbox"/> Creatinine / eGFR <input type="checkbox"/> Potassium <input type="checkbox"/> Calcium <input type="checkbox"/> GGT <input type="checkbox"/> β-HCG – quantitative <input type="checkbox"/> T. Protein
OTHER TESTS – Standing Orders Include expiry & frequency <input type="checkbox"/> ECG <input type="checkbox"/> FIT (Age 50-74 asymptomatic q2y) Copy to Colon Screening Program <input type="checkbox"/> FIT No copy to Colon Screening Program		

For Respiratory Samples write Test Type and Specimen Type

Influenza/COVID Testing - Nasopharyngeal Swab

Standard VRI testing will include: COVID-19, Influenza A/B, and RSV

SIGNATURE OF PRACTITIONER		DATE SIGNED
DATE OF COLLECTION	TIME OF COLLECTION	COLLECTOR
TELEPHONE REQUISITION RECEIVED BY: (employee/date/time)		

INSTRUCTIONS TO PATIENTS (See reverse)
Other Instructions: