



Complete all fields at right. Mark the test(s) requested. Collect sample(s); acceptable containers listed in order of preference. Label specimen(s) with patient's name, MRN, & date of birth. Send requisition with samples to the laboratory. Refer to the online test menu for more information ([testmenu.com/UBCHOLab](http://testmenu.com/UBCHOLab)).

A separate Blood Bank downtime form is available from Blood Bank.

<b>Patient Legal Name:</b>		<b>Addressograph label</b>	
<b>MRN:</b>			
<b>DOB (mm/dd/yyyy):</b>	<b>Legal Sex:</b>		
<b>Clinical Information / Diagnosis / ICD Code:</b>		<b>Patient Location:</b>	<input type="checkbox"/> <b>STAT</b> <input type="checkbox"/> Routine
<b>Ordering Provider (Print name):</b>		<b>Collection Date &amp; Time:</b>	
<b>Provider Fax / Phone:</b>		<b>Collected by (Print name):</b>	
<b>Provider Signature:</b>	<b>Date &amp; Time:</b>	<b>Specimen Source / Type:</b>	

HEMATOLOGY / COAGULATION			
<input type="checkbox"/>	LAB294	CBC (no differential)	LAV
Includes WBC, RBC, HGB, HCT, MCV, MCH, MCHC, RDWCV, PLT, MPV, NRBC %, & NRBC Abs.			
<input type="checkbox"/> CBC with Differential [LAB293]			
<input type="checkbox"/> Hemoglobin only [LAB291]			
<input type="checkbox"/> Hematocrit only [LAB289]			
<input type="checkbox"/> Platelet Count only [LAB301]			
<input type="checkbox"/> Reticulocyte Count only [LAB296]			
<input type="checkbox"/>	LAB322	Erythrocyte Sedimentation Rate (ESR)	LAV
<input type="checkbox"/>	LAB320	Prothrombin Time (PT) with INR	LB
<input type="checkbox"/>	LAB325	PTT (APTT)	LB
<input type="checkbox"/>	LAB324	Thrombin Time	LB
<input type="checkbox"/>	LAB314	Fibrinogen, Functional	LB
<input type="checkbox"/>	LAB3075	D-Dimer, Quantitative	LB
<input type="checkbox"/>	LAB311	Antithrombin III (AT3) Activity	LB
<input type="checkbox"/>	LAB317	Anti-Xa (Unfractionated Heparin Level)	LB
<input type="checkbox"/>	LAB316	Anti-Xa (Low Molecular Weight Heparin)	LB
<input type="checkbox"/>	LAB12518	TEG, Basic	LB
<input type="checkbox"/>	LAB3079	TEG, Basic with Heparinase	LB
CHEMISTRY			
<input type="checkbox"/>	LAB47	Ammonia	LAV
<input type="checkbox"/>	LAB48	Amylase	LG GD
<input type="checkbox"/>	LAB62	Creatine Kinase, Total	LG GD
<input type="checkbox"/>	LAB150	C-Reactive Protein, HS	LG GD
<input type="checkbox"/>	LAB3000	Electrolytes (Na, K, Cl, CO <sub>2</sub> )	LG GD
<input type="checkbox"/>	LAB85	Gamma-Glutamyl Transpeptidase	LG GD
<input type="checkbox"/>	LAB90	Hemoglobin A1c	LAV
<input type="checkbox"/>	LAB98	Lead (Send-out)	RB
<input type="checkbox"/>	LAB99	Lipase	LG GD
<input type="checkbox"/>	LAB103	Magnesium	LG GD
<input type="checkbox"/>	LAB6225	NT-Pro-B-Type Natriuretic Peptide	LG GD

CHEMISTRY PANELS			
<input type="checkbox"/>	LAB6168	Basic Metabolic Panel (Chem 8)	LG GD
Includes Sodium, Potassium, Chloride, Carbon Dioxide, Urea Nitrogen (BUN), Creatinine, Glucose (non-fasting), Calcium, Anion Gap, & eGFRcr.			
<input type="checkbox"/> Sodium only [LAB122]			
<input type="checkbox"/> Potassium only [LAB114]			
<input type="checkbox"/> Chloride only [LAB59]			
<input type="checkbox"/> Carbon Dioxide, Total only [LAB55]			
<input type="checkbox"/> Urea Nitrogen (BUN) only [LAB140]			
<input type="checkbox"/> Creatinine only [LAB3001] – RD also accepted			
<input type="checkbox"/> Glucose, non-fasting only [LAB82]			
<input type="checkbox"/> Calcium, Total only [LAB53]			
<input type="checkbox"/>	LAB6170	Comp. Metabolic Panel (Non-fasting)	LG GD
Includes all BMP tests, plus Aspartate Transaminase, Alanine Transaminase, Alkaline Phosphatase, Total Protein, Total Bilirubin, & Albumin.			
<input type="checkbox"/> Comp. Metabolic Panel (Fasting) [LAB6169] – LG only			
<input type="checkbox"/> Glucose, fasting only [LAB81]			
<input type="checkbox"/> Aspartate Transaminase (AST) only [LAB131]			
<input type="checkbox"/> Alanine Transaminase (ALT) only [LAB132]			
<input type="checkbox"/> Alkaline Phosphatase (ALKP) only [LAB112]			
<input type="checkbox"/> Protein, Total only [LAB118]			
<input type="checkbox"/> Bilirubin, Total only [LAB50]			
<input type="checkbox"/> Albumin only [LAB45]			
<input type="checkbox"/>	LC703	Hepatic Function Panel	LG
Includes Total Protein, Albumin, Alanine Transaminase, Aspartate Transaminase, Alkaline Phosphatase, Total Bilirubin, & Direct Bilirubin.			
<input type="checkbox"/> Bilirubin, Direct only [LAB52] – GD also accepted			
<input type="checkbox"/>	LAB102	Lipid Panel	LG GD RD
Includes HDL Cholesterol, Calculated LDL Cholesterol, Total Cholesterol, Triglycerides, Calculated Chol/HDL ratio, & Calculated Non-HDL Cholesterol.			
<input type="checkbox"/> HDL Cholesterol only [LAB101] – LG, GD only			
<input type="checkbox"/> Total Cholesterol only [LAB60] – LG, GD only			
<input type="checkbox"/> Triglycerides only [LAB134] – LG, GD only			
<input type="checkbox"/>	LC3510	Renal Function Panel	LG GD RD
Includes all BMP tests, plus Albumin & Phosphorus.			
<input type="checkbox"/> Phosphorus only [LAB113] – LG, GD only			

CHEMISTRY (CONTINUED)					
<input type="checkbox"/>	LAB107	Osmolality	LG GD RD		
<input type="checkbox"/>	LAB9019	Procalcitonin	GD		
<input type="checkbox"/>	LAB1756	Troponin T (5 <sup>th</sup> Generation)	LG		
<input type="checkbox"/>	LAB141	Uric Acid	LG GD		
<input type="checkbox"/>	LC5198	Vancomycin, Peak	RD		
<input type="checkbox"/>	LC3809	Vancomycin, Trough	RD		
<input type="checkbox"/>	LC4762	Vancomycin, Random	RD		
MICROBIOLOGY / MOLECULAR					
<input type="checkbox"/>	LAB15009	Blood Culture	BOT		
<input type="checkbox"/>	LAB15022	Body Fluid Culture	SC		
<input type="checkbox"/>	LAB268	CSF Bacterial Culture & Gram Stain	CSF		
<input type="checkbox"/>	LAB21829	Meningitis/Encephalitis Panel, PCR	CSF		
<input type="checkbox"/>	LAB12791	Respiratory Panel w/ SARS-COV-2, PCR	UTM		
<input type="checkbox"/>	LAB1918	SARS-COV-2, Influenza A/B, & RSV PCR	UTM		
<input type="checkbox"/>	LAB15059	Staphylococcus aureus PCR (High Risk)	RDS		
<input type="checkbox"/>	LAB9301	Trichomonas vaginalis RNA, Qual TMA	APT		
<input type="checkbox"/>	LAB239	Urine Culture	SC		
URINE, BODY FLUID, & OTHER					
<input type="checkbox"/>	LAB4053	Cell Count and Differential, CSF	CSF		
<input type="checkbox"/>	LAB4052	Cell Count and Diff, Body Fluid	CALL		
<input type="checkbox"/>	LAB11170	HCG Urine Pregnancy	SC		
<input type="checkbox"/>	LAB347	Urinalysis (no Microscopy)	SC		
<input type="checkbox"/>	LAB348	Urinalysis with Microscopy	SC		
<input type="checkbox"/>	LAB676	Drug Screen, Urine	SC		
<input type="checkbox"/>	OTHER:				
LAV	Lavender Tube (EDTA)	GD	Gold Tube (Serum separator)	CSF	CSF Tube
LB	Light Blue Tube (Sodium Citrate)	RD	Red Tube (Clot)	UTM/RDS	UTM Swab (Clot)
LG	Light Green Tube (Lithium Heparin)	BOT	Blood Culture Bottle (Lithium Heparin)	APT	Aptima Urine Collection Kit
RB	Royal Blue Tube (K2EDTA)	SC	Sterile Container	CALL	Call lab for instructions