

Patient Name (Last, First, MI)				☐ ER ☐ STAT ☐ OP ☐ ASAP ☐ LC ☐ CPM ☐ ROUTINE ☐ LCC ☐ HH ☐ PreOp ☐ NWCHC ☐ Phone			
Date of Birth	Sex	Age	Patient ID #	Patient SS			
Provider Signature				Insurance Name			
Date & Time of Signature				Insurance Number			
Provider's First & Last Name & Credentials				Diagnosis (Codes and description only)			
Desired Collection Date							
Specimen Collection							
Date: / / Collection Time: : AM / PM Fasting Y / N							

SEE REVERSE FOR PROFILE CONTENTS

X	PROFILES	CODE	X	CHEMISTRY	CODE	X	BLOOD BANK	CODE	X	THERAPEUTIC DRUGS	CODE
	Basic Metabolic Panel	S		Albumin	S		ABO RH	P		Last Dose Date & Time	
	Comp. Metabolic Panel	S		Alkaline Phosphatase	S		Antibody Screen	P			
	Electrolyte Panel	S		ALT (SGPT)	S		Direct Coombs	P		Vancomycin (trough)	S
	Hepatic Function Panel	S		Ammonia (On Ice)	L		Crossmatch units	P		Cyclosporin	L
	Lipid Panel	S		Amylase	S		Type & Screen units	P		Digoxin	S
	Obstetric Panel	SLP		AST (SGOT)	S		Fresh Frozen Plasma units	P		Lithium	S
	CARDIAC TESTS			Billirubin, Direct	S		SEROLOGY			Phenytoin (Dilantin)	S
	CRP (quant)	S		Billirubin, Neonatal	S		HBSAG	S		Theophylline	S
	Troponin-I (high sens)	S		Billirubin, Total	S		ANTI-HBS	S		Valproic Acid (Depakene)	S
	Myoglobin	S		BUN	S		HCV, Ab	S/U		MICROBIOLOGY	
	CKMB	S		Calcium	S		HIV 1,2 (Ag/Ab)	S		Specimen Type:	
	CRP-hs (high sensitivity)	S		Carbon Dioxide	S		HCG (Pregnancy)	S/U		Location on Body:	
	HEMATOLOGY			Chloride	S		HCG (Quantitative)	S		Aerobic Culture w/GS	ES/O
	CBC w/Diff	L		Cholesterol	S		Mononucleosis Test	S		Anaerobic Culture	ES/O
	CBC no Diff	L		CK (CPK)	S		Rubella	S		Wound Culture w/GS	ES/O
	Hemoglobin	L		iPTH (Calcium and Phos included)	S		ANA Screen	S		Body Fluid w/GS	O
	Platelet Count	L		Creatinine	S		Rheumatoid Factor	S		CSF Culture w/GS	O
	Hgb & Hct	L		GGT	S		THYROID			Tissue Culture w/GS	O
	Erythrocyte Sed. Rate (ESR)	L		Glucose	S		TSH (no reflex)	S		Blood Culture X 2	O
	Reticulocyte Count	L		HDL	S		TSH Reflex (w/ FT4 if indicated)	S		Group B Strep Screen	ES
	COAGULATION			Iron	S		Free T4	S		MRSA Screen	ES
	D Dimer	BL		Iron Panel (TIBC, Serum Fe)	S		T4 (total)	S		Fungal Culture	O
	Prothrombin Time (PT/INR)	BL		LDH	S		Free T3	S		Urine Culture (include source)	U
	PTT(activated)	BL		Lipase	S		MISCELLANEOUS			☐ Clean Catch ☐ Foley Cath	
	Fibrinogen	BL		Magnesium	S		Vit. B12	FS		☐ Straight Cath ☐ Padi bag	
	Chairside INR	O		Phosphorus	S		Folate	FS		☐ Other: _____	
	URINALYSIS/URINE TESTING			Potassium	S		CA 125	S		Fecal Lactoferrin	ST
	MUST indicate collection type:			Protien, Total	S/U		CEA	S		Rapid Strep PCR	ST
	☐ Clean Catch ☐ Padi Bag			Sodium	S		Ferritin	S		GI Stool Panel PCR	ST
	☐ Foley Cath ☐ Straight Cath			Triglycerides	S		Glycohemoglobin (A-1C)	L		Influenza A/B PCR	NP
	☐ Suprapubic Cath ☐ Other:			Uric Acid	S		Occult Blood	S		COVID-19 PCR	NP
	Urinalysis (culture if indicated)	U		Procalcitonin	LGR		PSA (Screen)	S		RSV PCR	NP
	UA - chem strip only	U		Latic Acid	GR		PSA (Diagnostic)	S		Resp Panel Mini - PCR	NP
	UR Micro (culture if indicated)	U		TOXICOLOGY			Cortisol	S		(FluA, FluB, COVID-19, RSV)	
	Ur Micro ONLY (no culture)	U		Acetaminophen	S		Testosterone Total	S		C Diff Screen	ST
	UA w/rflx to micro (no culture)	U		ETOH (Alcohol)	S		NT-proBNP	S		O & P	ST
	Microalbumin	U		Salicylate	S		H. Pylori (breath)	O		Gen Probe	CB
	Pro/Creat Ratio	U		Drug of Abuse Screen	U		Helicobacter Stool Ag	S		Chlamydia GC	
	Ur Protein	U		SPECIAL INSTRUCTIONS/OTHER LAB TESTS (Be as specific as possible)							



☐ STAT
☐ CALL RESULTS
Phone #:

COLLECTION CODE: P: PINK BL: BLUE L: LAVENDER S: SERUM(SST/RED) GR: GREEN LG: LIGHT GREEN GR: GREY U: URINE ST: STOOL NP: NASOPHARYNGEAL SWAB
 ____ Venipuncture ____ No draw charge ES: E-swab (white) CB: COBAS COLLECTION KIT (urine or swab) O: OTHER

80072 ATHRITIS PANEL
ANA
RA
SED RATE (ESR)
URIC ACID

80051 ELECTROLYTES
CHLORIDE
CO2
POTASSIUM
SODIUM
ANION GAP

80061 LIPID PANEL
CHOLESTREROL
CHOL/HDL RATIO
HDL
LDL/HDL RATION
TRIGLYCERIDES

80050 GENERAL HEALTH
CMP
CBC
TSH

80049 BASIC METABOLIC PANEL
ANION GAP
BUN
BUN/CREATININE RATION
CALCIUM
CHLORIDE
CO2
CREATININE
POTASSIUM
SODIUM

80058 HEPATIC FUNCTION PANEL
ALBUMIN
ALKALINE PHOSPHATASE
ALT (SGPT)
AST (SHOT)
BILIRUBIN, DIRECT
BILIRUBIN, TOTAL
PROTIEN, TOTAL

80054 COMP METABOLIC PANEL
A/G RATION
ALBUMIN
ALKALINE PHOSPHATASE
ALT
AST 9SGOT
BILIRUBIN, TOTAL
BUN
BUN/CREATININE RATION
CALCIUM
CHLORIDE
CO2
CREATINE
GLUCOSE
POTASSIUM
PROTIEN, TOTAL
SODIUM

