

2119 E. 93rd / L15 Cleveland, OH 44106 216.444.5755 or 800.628.6816

☐ Split Specimen

## PHYSICIAN REQUISITION

<<FORM ID>>

PATIENT INFORMATION (PLEASE PRIN	NT IN BLACK INK)	CLIENT INFORMATION		
Last Name	First	MI	-	
Address	Birth Date	Sex □ M □ F	=	
City	SS #		-	
State	Zip Home Phone		ORDERING PHYSICIAN CONTA	CT
Hospital/Physician Office Patient ID # Accession #			Physician Name	
MEDICAL NECESSITY NOTICE: When ordering tests for which Medicare reimbursement will be sought, physicians (or other individuals authorized by law to order tests) should only order tests that are medically necessary for the diagnosis or treatment of a patient, rather than for screening purposes.				
INSURANCE BILLING INFORMATION (PLEASE ATTACH CARD OR PRINT IN BLACK INK)				
BILL TO: ☐ Client/Institution ☐ Medicare ☐ Insurance (Complete insurance information below) ☐ Patient			Physician NPI#	
PATIENT STATUS: ☐ Inpatient ☐ Outpatient ☐ Non-Hospital Patient Hospital discharge date: / /				
WORKERS COMP:	DOI:	Physician Phone		
PRIMARY:  Medicare  Medicaid (OH only)  Other Ins.  Self  Spouse  Ohild				
			☐ Call Results to phone number: (	)
Subscriber Last Name	First	MI	□ Fax report to: ()	
Beneficiary / Member #	Group #		SPECIMEN INFORMATION	
				Time
Claims Address	City	State Zip	Consistent First Communication Control	
			Specimen Type: ☐ Serum ☐ PI	
SECONDARY: No Yes (if Yes, please attach)  ABN: Yes No  Urine - volume #hours  Whole Blood Other (specify)				
DIAGNOSIS CODE (REQUIRED)         ICD-10 Codes         1.         2.         3.			Fasting hours Non-fasting	
INDICATE TESTS REQUESTED (* limited coverage tests – ABN may be needed)				
ORGAN/DISEASE PANELS	☐ BNP, NT Pro* <i>NTBNP</i>	☐ HIV 1,2 Combo (Antigen/Antibody)*	☐ Total Bilirubin <i>TBIL</i>	☐ Group A Strep by PCR (throat) GASPCR
*panel components may be ordered individually	□ BUN <i>BUN</i>	HIV12C	☐ TSH * <i>TSH</i>	☐ Urine Culture * (specify method of
☐ ACUTE HEPATITIS PANEL* HACUTP:  AHAVM, AHBCM, AHCV1B, HBSAG	□ CA 125 * <i>CA125</i>	☐ Iron and TIBC * IRON	☐ Uric Acid <i>URIC</i>	collection above) URCUL
☐ BASIC METABOLIC PANEL BMP:	□ CA15-3 * <i>CA153</i>	☐ Lead <i>LEAD2</i> Heavy Metal Demographic required	☐ Urinalysis <i>UA</i>	☐ Wound Culture/Superficial (specify source above)
BUN, CA, CL, CO2, CRET1, GLU,	□ CA19-9 * <i>CA199</i>	HMDEMO	☐ Urinalysis with microscopic <i>UAWMIC</i>	☐ Wound Culture/Deep-Surgical
K1, NA	☐ Ionized Calcium <i>ICA</i>	☐ Lipase <i>LIPA</i>	☐ Urine Drug Screen * UTOX2	(specify source above)
☐ COMPREHENSIVE METABOLIC PANEL CMP: ALB, BUN, CA, CO2, CL, CRET1,	☐ CBC * CBC	☐ Lupus Anticoag Diagnostic Interpretive Panel <i>LUPUSP</i>	☐ Vitamin B12 * <i>B12</i> ☐ Vitamin D * <i>VITD</i> ☐	BLOOD BANK
GLU, K1, NA, TBIL, TP, ALT, ALKP, AST	☐ CBC/Diff * CBCDIF ☐ CEA * CEA	☐ Magnesium <i>MG1</i>	LI VILAIIIII D WID	☐ ABO Rh Typing <i>ABORH</i>
LIPID PANEL* LIPB:	□ CRP CRP	☐ Myoglobin <i>MYOGLB</i>	MICROBIOLOGY	☐ Type and Screen <i>TSCR</i>
CHOL, HDL, LDLDCT, TRIG  HEPATIC FUNCTION PANEL* HFP:	☐ High Sensitivity CRP * HSCRP	☐ Pertussis IgG, IgM, IgA BPPABS	☐ Specimen Source/Method	
ALB, ALKP, ALT, AST, CBIL, TBIL, TP	☐ Digoxin * <i>DIG</i>	☐ Prealbumin <i>PREALB</i>	(specify:)  □ Chlamydia Amplified DNA Probe	ADDITIONAL TEST/COMMENTS
☐ RENAL FUNCTION PANEL <i>RFP</i> :	☐ EBV Panel <i>EBVPNL</i>	☐ PSA, Diagnostic <i>PSA</i>	(specify:)	·
ALB, BUN, CA, CL, CO2, CRET1, GLU, K1, NA, PHOS	☐ Ferritin <i>FERR</i>	☐ PSA, Free <i>PSATF</i>	☐ GC Amplified DNA Probe	
☐ OBSTETRIC SERIES (non-Medicare):	☐ Gamma GT * <i>GGT</i>	☐ PSA Screen <i>PSAS1</i>	(specify:)  □ <i>Trichomonas Vaginalis</i> Amplification	
ABORH, TSCR, CBCDIF, HBSAG,	☐ Glucose Fasting <i>GLF</i>	□ PT*/INR PT	TRVAMP	
RUBIGG, RPR	☐ Glucose Random * <i>GLU</i>	□ PTT * PTT	(specify:)	
GENERAL LABORATORY TESTS	☐ HCG Quantitative Blood * HCGQT	☐ RPR (titered if positive) RPR ☐ Syphilis IgG with Confirmation SYPHGX	☐ Clostridium Difficile Toxin by PCR CDPCR	
☐ Albumin <i>ALB</i>	☐ HCG Qualitative Urine * UHCG	☐ Sedimentation Rate WSR	☐ Fungus Culture (hair, skin, nails)	
☐ Albumin/Creatinine Ratio, Urine <i>UACR</i>	☐ Hemoglobin A1C * <i>HBA1C</i> ☐ Hepatitis A Antibody, IgG <i>AHAVG</i>	☐ T3 Total * <i>T3</i>	☐ Group B Strep Culture (anal/genital)	
☐ ALT (SGPT) <i>ALT</i>	☐ Hepatitis A Antibody, IgG AHAVM	☐ T3 Free * FREET3	☐ HSV, PCR <i>HSPCR</i>	
☐ Amylase <i>AMYL</i>	☐ Hepatitis B Surface Antigen <i>HBSAG</i>	□ T4 Free * <i>FT4</i>	☐ Blood Culture BLCUL	
☐ ANA (titered if positive) <i>ANA1</i>	☐ Hepatitis C Antibody <i>AHCV1B</i>	□ T4 * <i>T4</i>	☐ Staphylococcus aureus by PCR <i>SAPCR</i>	
☐ AST (SGOT) <i>AST</i>	panas o			