

EXTENDED CARE REQUISITION

<<FORM ID>>

					< <10/1/10 / 10 / 2
PATIENT INFORMATION (PLEASE PRINT IN BLACK INK)				CLIENT II	NFORMATION
Last Name	First	MI	_		
Address	Birth Date	Sex □ M □ I	F		
City	SS #		_		
State	Zip Home Phone		_	ORDERING PHYSICIAN CONTAC	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.				Physician NPI#	
INSURANCE BILLING INFORMATION (PLEASE ATTACH CARD OR PRINT IN BLACK INK)				,	
BILL TO: Client/Institution Medicare Insurance (Complete insurance information below) Patient				Physician Phone	
·					
PATIENT STATUS: Inpatient Outpatient Non-Hospital Patient Hospital discharge date:// ABN: Yes No WORKERS COMP: Yes No DOI:				Physician Email	
PRIMARY: Medicare Medicaid Other Ins. Self Spouse Child			ld	Physician Signature	
			_	☐ Call Results to phone number: ()
Subscriber Last Name	First	MI		☐ Fax report to: ()	
Beneficiary / Member #	Group #			SPECIMEN INFORMATION	
Claims Address	City	State Zip	-	Collection Date://	Time:
		·		Specimen Type: ☐ Serum ☐ Pla	asma
SECONDARY: □ No □ Yes (if Yes, please attach)					#hours
DIAGNOSIS CODE (REQUIRED) ICD-10 Codes 1.		3		☐ Whole Blood ☐ Other (specify) ☐ Fasting hour	rs 🗆 Non-fasting
INDICATE TESTS REQUESTED (* limited coverage tests - ABN may be needed)					
ORGAN/DISEASE PANELS	☐ ANA (titered if positive)	☐ Hepatitis A Antibody Total (HAAB)	П	Stool Occult Blood Single Specimen *	☐ Group B Strep Culture (anal/genital)
☐ ACUTE HEPATITIS PANEL*: HAAB-	☐ AST (SGOT)	☐ Hepatitis B Surface Antibody (HBsAB)		T Uptake *	☐ Human Papilloma Virus * (HPV)
IGM, HBcAB-IGM, HBsAG, HCVAB	☐ BNP, NT Pro *	(confirmation if positive) (HBsAG)		T3 Total *	☐ 0&P Full Microscopic Examination
BASIC METABOLIC PANEL: BUN, Ca,	□ BUN	☐ Hepatitis C Antibody (HCVAB)		T4 Free *	☐ 0&P Giardia Antigen Detection by EIA
CO2, Creat., Gluc, K, Na COMPLETE METABOLIC PANEL: Alb,	□ CA 125 *	☐ HIV-1 and 2, Single Assay *		T4 *	☐ Stool Culture (salmonella/shigella/
Aphos, ALT, AST, TBili, BUN, Ca, Cl,	□ CA15-3 *	☐ Iron * ☐ Lipase		TIBC *	campylobacter) ☐ Throat - Group A Strep Culture
CO2, Creat., Gluc, K, Na, TProt	□ CA19-9 *	☐ Lithium		Triglycerides	☐ Throat - Rapid Group A Strep
☐ ELECTROLYTE PANEL: CI, CO2, K, Na	□ Calcium □ CBC *	☐ Magnesium		Troponin	(with Group A confirmation)
☐ LIPID PANEL*: Chol, HDL, LDL(Calc),	☐ CBC/Diff *	☐ Microalbumin Urine		TSH*/TSH 3rd Gen * Uric Acid	☐ Urine Culture * (specify method of
Trig, VLDL(Calc)	□ CEA *	☐ Myoglobin		Urinalysis with microscopic	collection above)
☐ HEPATIC FUNCTION PANEL* : Alb, DBili, TBill, APhos, ALT, AST, TProt	□ Cholesterol	☐ Phosphorus		Urinalysis without microscopic	☐ Wound Culture/Superficial (specify source above)
□ OBSTETRIC PANEL (non-Medicare):	☐ Creatinine	☐ Platelet Count		Urine Drug Screen *	☐ Wound Culture/Deep-Surgical
ABO, Rh, ABSCR, CBC/diff, HBsAg,	□ CRP	□ Potassium		Vancomycin random	(specify source above)
Rubella	☐ CRP, Cardio * (high sensitivity CRP)	☐ Prealbumin		Vitamin B12 *	DI OOD DANK
RENAL FUNCTION PANEL: Alb, BUN,	☐ Digoxin *	☐ Pregnancy Test Serum *		Vitamin D *	BLOOD BANK □ ABO
Ca, Cl, CO2, Creat, Gluc, K, Phos, Na	☐ Dilantin (Phenytoin) Total	☐ Pregnancy Test Urine *		WBC *	□ Rh
GENERAL LABORATORY TESTS	☐ Ferritin	☐ Protein, Total	MIC	CROBIOLOGY	☐ Antibody Screen
☐ 24 Hour Urine Calcium	☐ Gamma GT *	☐ PSA Free ☐ PSA Screen		Specimen Source/Method	•
☐ 24 Hour Urine Creatinine	☐ Glucose Blood *	☐ PSA Total		(specify:)	ADDITIONAL TEST/COMMENTS
☐ 24 Hour Urine Creatinine Clearance	☐ Glucose hr Postprandial * ☐ Glucose Tolerance hr gms	□ PT*/INR		Blood Culture	
Ht: Wt:	☐ Glucose Tolerance hr gms ☐ HCG, Quantitative *	□ PTT *		Chlamydia Amplified DNA Probe	
☐ 24 Urine Urea Nitrogen	☐ HDL *	☐ Reticulocyte Count		(SOUICE:)	
☐ Albumin	☐ Hematocrit *	☐ RPR (titered if positive)		GC Amplified DNA Probe (source:)	
□ ALT (SGPT)	☐ Hemoglobin *	☐ Sedimentation Rate		Clostridium Difficile Assay	
☐ Amylase	☐ Hemoglobin A1C *	☐ Stool Occult Blood Screen *		Fungus Culture (hair, skin, nails)	
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