

SPECIMEN COLLECTION SITES:					Huntington Hospital Department of Laboratory Medicine 100 W. California Blvd., Pasadena, CA 91109-7013 (626) 397-8612 Fax: (626) 397-2937					
Huntington Pavilion , 625 S. Fair Oaks, Ste 355, Pasadena, CA, 91105 Appointment required (626/397-5600)										
Huntington Hospital OP Services , 10 Congress, Ste 200, Pasadena, CA, 91105 Walk-ins only; no appointment required (Hrs: M - F, 7 AM - 4 PM)										
PATIENT & BILLING INFORMATION										
FAILURE TO PROVIDE ALL BILLING INFORMATION WILL RESULT IN A CLIENT BILL										
PATIENT LAST NAME				FIRST		MI		INSURANCE COMPANY		
BIRTHDATE		GENDER	SSN		ADDRESS					
PATIENT ADDRESS				APT/ SPACE		POLICY NUMBER			GROUP NUMBER	
CITY		STATE	ZIP	PHONE		STATE	MEDICARE NUMBER			MEDI-CAL NUMBER
NOTE: MEDICARE GENERALLY DOES NOT COVER ROUTINE SCREENING TESTS. WHEN ORDERING TESTS FOR WHICH MEDICARE REIMBURSEMENT WILL BE SOUGHT, ONLY THOSE TESTS THAT ARE MEDICALLY NECESSARY FOR DIAGNOSIS AND TREATMENT OF THE PATIENT, RATHER THAN FOR SCREENING PURPOSES, SHOULD BE ORDERED.										
I consent to the specimen collection procedure(s) performed during this encounter.						Signature: _____		Date: _____		
☐ FAX RESULTS TO: (FAX #)					☐ FASTING			☐ STAT		
PHYSICIANS					ICD-9 CODE(S) (REQUIRED)					
ORDERED BY: (PRINT)			SIGNATURE:							
DATE:			PHONE:							
NPI#			CC TO DR(S):							
STANDARD PANELS			CHEMISTRY (cont)			HEMATOLOGY			MISCELLANEOUS (cont)	
☐ 80048 BMP			☐ 82947 GLUCOSE			☐ 85025 CBC W/DIFF			☐ 86677 H. PYLORI, IgG	
☐ 80053 CMP			☐ 83036 Hgb A1C			☐ 85027 HEMOGRAM			☐ 82785 IgE, TOTAL	
☐ 80069 RENAL FUNCTION			☐ 83540 IRON, TOTAL			☐ 85651 ESR (SED RATE)			☐ 82784 IGs(IgG, IgA, IgM)	
☐ 80076 HEPATIC FUNCTION			☐ 83550 IRON, TIBC, %SAT			☐ 85610 PT-INR			☐ 82784 IgA, TOTAL	
☐ 80074 ACUTE HEPATITIS			☐ 83615 LDH			☐ 85730 PTT (APTT)			☐ 82784 IgG, TOTAL	
☐ LIPID PANEL			☐ 83655 LEAD			MICROBIOLOGY			☐ 82784 IgM, TOTAL	
CHEMISTRY			☐ 83002 LH			☐ 87239 GIARDIA AG			☐ 86308 MONO SCREEN	
☐ 82040 ALBUMIN			☐ 83690 LIPASE			☐ 82270 OCCULT BLOOD*			☐ 86430 RF, QUANT	
☐ 84075 ALK PHOSPHATASE			☐ 80178 LITHIUM			*(IF x 3, USE 3 REQUISITIONS)			☐ 86592 RPR	
☐ 84460 ALT (SGPT)			☐ 83735 MAGNESIUM			☐ 87177 OVA & PARASITES			☐ 86765 RUBEOLA	
☐ 84450 AST (SGOT)			☐ 82043 MICROALBUMIN, URN			☐ 87086 URINE C & S			☐ 86762 RUBELLA IgG	
☐ 82150 AMYLASE			☐ 84100 PHOSPHORUS			☐ 87210 WET MOUNT			☐ 86800 THYROGLOBULIN Ab	
☐ 84702 BETA HCG, QUANT			☐ 84132 POTASSIUM			Source:			☐ 86376 TPO, Ab	
☐ 82248 BILIRUBIN, DIRECT			☐ 84703 PREGNANCY SCRNL, BLD			☐ CULT & SENSI			☐ 81001 UA, w/ MICROSCOPIC	
☐ 82247 BILIRUBIN, TOTAL			☐ 84144 PROGESTERONE			Source:			☐ 81003 UA, w/o MICROSCOPIC	
☐ 83880 BNP (Natriuretic Peptide)			☐ 84146 PROLACTIN			TOXICOLOGY			ADDITIONAL TESTS	
☐ 84520 BUN			☐ 84155 PROTEIN, TOTAL			☐ 80162 DIGOXIN			(CPT CODES REQUIRED) SPECIMEN COLLECTION INFO	
☐ 86304 CA-125			☐ 84165 PROTEIN ELECTRO, SERUM			☐ 80185 DILANTIN (PHENYTOIN)				
☐ 86300 CA-15-3			☐ 84166 PROTEIN ELECTRO, URINE			☐ 80156 TEGRETOL (CARBAMAZEPINE)				
☐ 82310 CALCIUM			☐ 84153 PSA, TOTAL			☐ 80164 VALPROIC ACID				
☐ 82330 CALCIUM, IONIZED			☐ PSA, FREE & TOTAL			☐ DRUG SCREEN, BLD				
☐ 82378 CEA			☐ 84295 SODIUM			☐ DRUG SCREEN, URN				
☐ 82435 CHLORIDE			☐ 84481 T3, FREE			MISCELLANEOUS				
☐ 82465 CHOLESTEROL, TOTAL			☐ 84480 T3, TOTAL			☐ ABO Rh				
☐ 83718 CHOLESTEROL, HDL			☐ 84439 T4, FREE			☐ 86850 ANTIBODY SCREEN				
☐ 82374 CO2 (BICARBONATE)			☐ 84436 T4, TOTAL			☐ 86038 ANA				
☐ 82533 CORTISOL			☐ 84402 TESTOSTERONE, FREE			☐ 86160 C3 (COMPLEMENT 3)				
☐ 82565 CREATININE			☐ 84403 TESTOSTERONE, TOTAL			☐ 86160 C4 (COMPLEMENT 4)				
☐ 86141 CRP, HS			☐ 84478 TRIGLYCERIDES			☐ 86709 HAV IgM				
☐ 82670 ESTRADIOL			☐ 84484 TROPONIN			☐ 86705 HBCore Ab,IgM				
☐ 82728 FERRITIN			☐ 84443 TSH			☐ 86706 HBsAb				
☐ 82746 FOLATE (FOLIC ACID)			☐ 84550 URIC ACID			☐ 87340 HBsAg				
☐ 83001 FSH			☐ 82607 VITAMIN B-12			☐ 86803 HCVAb				
☐ 82977 GAMMA GLUT TRANS(GGT)			☐ 82307 VITAMIN D (25-OH)			☐ 86703 HIVAb 1,0,2				
								DATE: _____		
								TIME: _____		
								ID: _____		