

# Heartland Health Laboratories, Inc.

10435 Lackman Rd Lenexa, Kansas 66219  
 913-643-4278 Fax 913-643-4282 CLIA ID. 17D1027382

**Billing Information**

\*Bill to: Insurance \_\_\_\_\_ Facility \_\_\_\_\_ (Part A, Man.Care,VA)

Primary Ins \_\_\_\_\_

ID # \_\_\_\_\_

Is patient enrolled in Hospice? Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, Hospice name: \_\_\_\_\_

Hospice DX: \_\_\_\_\_ Start date: \_\_\_\_/\_\_\_\_/\_\_\_\_

**\*DIAGNOSIS:**

1) \_\_\_\_\_ 2) \_\_\_\_\_

3) \_\_\_\_\_ 4) \_\_\_\_\_

**\*A VALID DIAGNOSIS IS REQUIRED FOR EACH TEST.**

**Highlighted Information Areas Required**

Name \_\_\_\_\_ Test Date \_\_\_\_/\_\_\_\_/\_\_\_\_  
 ( Last name, First name ) OR  
 Next Lab Day \_\_\_\_\_

Facility \_\_\_\_\_ Room # \_\_\_\_\_

SSN \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ D.O.B. \_\_\_\_/\_\_\_\_/\_\_\_\_ Sex M F

Ordering Physician \_\_\_\_\_  
 (Last name, First name)

Routine \_\_\_\_\_ STAT \_\_\_\_\_ If STAT Phone LAB IMMEDIATELY

Ordering Initials: \_\_\_\_\_

Medicare will only pay for services that it determines to be reasonable and necessary under section 1862 (a)(1) of the Medicare law. If Medicare determines that a particular service, although it would otherwise be covered, is not reasonable and necessary under Medicare payment standards, Medicare will deny payment for that service. "If Medicare denies payment, I agree to be personally and fully responsible for payment."

Responsible party's signature \_\_\_\_\_ Date \_\_\_\_\_

<b>PROFILES</b>	<b>DX CODE</b>
_____ <b>BASIC METABOLIC PANEL</b> _____	
BUN CHLORIDE POTASSIUM	CALCIUM CREATININE SODIUM
	CO2 GLUCOSE
_____ <b>COMPREHENSIVE METABOLIC PANEL</b> _____	
ALBUMIN AST/SGOT CHLORIDE GLUCOSE TOTAL BILIRUBIN	ALK PHOS BUN CO2 POTASSIUM TOTAL PROTEIN
	ALT/SGPT CALCIUM CREATININE SODIUM
_____ <b>ELECTROLYTE PANEL</b> _____	
CHLORIDE SODIUM	CO2 POTASSIUM
_____ <b>RENAL PANEL</b> _____	
ALBUMIN CO2 GLUCOSE SODIUM	BUN CHLORIDE PHOSPHORUS
	CALCIUM CREATININE POTASSIUM
_____ <b>HEPATIC FUNCTION PANEL(Liver Profile)</b> _____	
ALBUMIN AST/SGOT TOTAL PROTEIN	ALK PHOS ALT/SGPT DIRECT BILIRUBIN TOTAL BILIRUBIN
_____ <b>HEPATITIS PANEL</b> _____	
HEP A ANTIBODY HEP B SURFACE ANTIGEN	HEP B CORE ANTIBODY HEP C ANTIBODY
_____ <b>LIPID PROFILE</b> _____	
CHOLESTEROL	HDL TRIGLYCERIDES

<b>TESTS</b>	<b>DX CODE</b>
_____ ALBUMIN _____	
_____ ALK PHOS _____	
_____ AMMONIA (Green) _____	
_____ AMYLASE _____	
_____ BNP _____	
_____ BUN _____	
_____ B12 _____	
_____ CALCIUM _____	
_____ CHOLESTEROL _____	
_____ CPK (CK) _____	
_____ CRP _____	
_____ CREATININE _____	
_____ DIGOXIN _____	
_____ DILANTIN _____	
_____ FERRITIN _____	
_____ FOLATE _____	
_____ GLUCOSE _____	
_____ HGB-A1C (GLYCO)( Lav) _____	
_____ IRON/TIBC _____	
_____ KEPPRA (Red) _____	
_____ LDH _____	
_____ LIPASE _____	
_____ LITHIUM _____	
_____ MAGNESIUM _____	
_____ PHENOBARBITOL _____	
_____ PHOSPHORUS _____	
_____ POTASSIUM (K) _____	
_____ PREALBUMIN _____	
_____ PSA _____	
_____ PTH (Lav) _____	
_____ SGOT (AST) _____	
_____ SGPT (ALT) _____	
_____ SODIUM _____	
_____ TEGRETOL _____	
_____ THEOPHYLLINE _____	
_____ T4 (THYROXINE) _____	
_____ T4, FREE _____	
_____ T3, TOTAL _____	
_____ TROPONIN _____	
_____ TSH _____	
_____ TOTAL PROTEIN _____	
_____ TRIGLYCERIDES _____	
_____ URIC ACID _____	
_____ VALPROIC ACID _____	
_____ VIT D 25 OH _____	

<b>HEMATOLOGY</b>	<b>DX CODE</b>
_____ CBC WITH DIFF _____	
_____ CBC - NO DIFF _____	
_____ HGB/HCT _____	
_____ PLATELET COUNT _____	
_____ PT W/ INR (Blue) _____	
_____ APTT (Blue) _____	
_____ D-DIMER (Blue) _____	
_____ SED RATE (ESR) _____	
_____ RETIC COUNT _____	

<b>URINE STUDIES</b>	<b>DX CODE</b>
_____ UA * (reflex) _____	
w/ C&S if indicated	
_____ URINALYSIS * _____	
w/ CULTURE & SENSITIVITY	
*CLEAN CATCH _____ FOLEY _____	
STRAIGHT CATH _____	

<b>MICROBIOLOGY</b>	<b>DX CODE</b>
_____ BLOOD CULTURE _____	
_____ C-DIFF, STOOL _____	
_____ CULTURE, <b>OTHER**</b> _____	
_____ INFLUENZA, RAPID _____	
_____ OCCULT BLOOD _____	
_____ OVA & PARASITES _____	
_____ SPUTUM w/GRAM STAIN _____	
_____ STOOL CULTURE _____	
_____ THROAT CULTURE _____	
_____ URINE CULTURE* _____	
*CLEAN CATCH _____ FOLEY _____	
STRAIGHT CATH _____	
_____ WOUND, w/GRAM STAIN _____	
<b>** (INDICATE SITE)</b>	
<b>** SPECIFY SITE/SOURCE</b>	

**HHL USE ONLY**

PHLEBOTOMIST INITIALS: \_\_\_\_\_ DATE: \_\_\_\_/\_\_\_\_/\_\_\_\_

SPECIMEN: SST \_\_\_\_\_ BLUE \_\_\_\_\_ LAV \_\_\_\_\_ GREEN \_\_\_\_\_ RED \_\_\_\_\_

URINE \_\_\_\_\_ STOOL \_\_\_\_\_ OB \_\_\_\_\_ SWAB \_\_\_\_\_ TIME: \_\_\_\_\_

REQUISITION PICKED UP: \_\_\_\_\_

**SPECIMEN REQUIREMENTS**

ALL CHEMISTRY PROFILES REQUIRE SPECIMEN TO BE DRAWN IN SST(SERUM SEPARATION TUBE). AMMONIA DRAWN IN GREEN TOP ON ICE. CENTRIFUGE IMMEDIATELY.

GLYCOSYLATED HgB(A1C) and PTH, THESE REQUIRE A LAVENDER TOP.

HEMATOLOGY SPECIMENS WITH THE EXCEPTION OF PT & PTT REQUIRE A LAVENDER TOP.

PROTIMES AND PTT REQUIRE A BLUE TOP.

**OTHER TESTS NOT LISTED:**

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