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Lab Director: Guihua M. Cao, MD

PRACTICE INFORMATION

REQUIRED

Practice Name: _____
Address: _____
City: _____ State: _____ Zip Code: _____

PHYSICIAN INFORMATION

REQUIRED

Physician Name: _____ NPI: _____
Physician Name: _____ NPI: _____
Physician Name: _____ NPI: _____

CLINICAL LABORATORY REQUISITION FORM

1 PATIENT INFORMATION

REQUIRED

First Name: _____ Last Name: _____ Date of Birth: _____
Gender: ☐ M ☐ F Bill Type: ☐ Insurance ☐ Self-Pay ☐ Client Bill ATTACH A COPY OF THE PATIENT DEMOGRAPHICS AND INSURANCE INFORMATION

2 COLLECTION INFORMATION

REQUIRED

Date: _____ Time: _____ ☐ AM ☐ PM Collector Initials: _____

3 DIAGNOSIS (ICD-10) CODES (MEDICALLY NECESSARY)

REQUIRED

ICD-10 Codes: _____

4 TEST ORDER

SELECT ONE OR MORE (REQUIRED)

DISEASE PANELS: Use "SST" tubes for collection off all Disease Panel specimens (Full Panel Details on the Reverse Side)

☐ Acute Hepatitis Panel ☐ Basic Metabolic Panel ☐ Complete Metabolic Panel ☐ Electrolyte Panel ☐ Hepatic Function Panel ☐ Lipid Panel ☐ Renal Function Panel
☐ STD Panel - SST and Urine Required ☐ Thyroid Panel

HEMATOLOGY: Use "LAV" tubes for collection off all Hematology specimens unless indicated otherwise on test below in "RED"

☐ CBC W/ Retic ☐ Complete CBC W/ Auto Diff ☐ Hemoglobin ☐ Platelet Count ☐ PT/INR - Light Blue ☐ WBC Count
☐ CBC W/O Differential ☐ Hematocrit ☐ Manual Differential ☐ PTT Activated - Light Blue ☐ SED Rate (ESR) ☐ WBC Differential

COMBINATION TESTS: Use "SST" tubes for collection off all Combination Test specimens unless indicated otherwise on test below in "RED"

<input type="checkbox"/> ALT (SGPT)	<input type="checkbox"/> Creatine Kinase (CK)	<input type="checkbox"/> HEP B Surface Antibody	<input type="checkbox"/> Phosphorus	<input type="checkbox"/> Thyroxine, Free (T4)
<input type="checkbox"/> Amylase	<input type="checkbox"/> Creatinine	<input type="checkbox"/> HEP B Surface Antigen	<input type="checkbox"/> Potassium	<input type="checkbox"/> T3 Uptake
<input type="checkbox"/> Antinuclear Antibodies ANA	<input type="checkbox"/> Estradiol	<input type="checkbox"/> HEP C Antibody	<input type="checkbox"/> PROBNP	<input type="checkbox"/> Triiodothyronine (T3)
<input type="checkbox"/> AST (SGOT)	<input type="checkbox"/> Ferritin	<input type="checkbox"/> HEP C Virus (HCV), QUAN, RNA, PCR	<input type="checkbox"/> Progesterone	<input type="checkbox"/> Triiodothyronine, Free (T3)
<input type="checkbox"/> BUN	<input type="checkbox"/> Folate	<input type="checkbox"/> Herpes Simplex Virus (HSV)	<input type="checkbox"/> Prolactin	<input type="checkbox"/> TSH, 3rd Generation
<input type="checkbox"/> CCP Antibodies	<input type="checkbox"/> GGT	<input type="checkbox"/> HSV 1&2 Specific Antibodies IgG	<input type="checkbox"/> PSA	<input type="checkbox"/> Troponin - Green LH
<input type="checkbox"/> CEA	<input type="checkbox"/> FSH	<input type="checkbox"/> HIV 1&2 Antibodies	<input type="checkbox"/> PTH Intact	<input type="checkbox"/> Uric Acid
<input type="checkbox"/> Cholesterol, Total	<input type="checkbox"/> Glucose, Serum	<input type="checkbox"/> Iron	<input type="checkbox"/> Rheumatoid Arthritis Factor	<input type="checkbox"/> Urinalysis - URN
<input type="checkbox"/> Cortisol	<input type="checkbox"/> HCG, Beta Subunit, Qual	<input type="checkbox"/> Iron Panel	<input type="checkbox"/> RPR	<input type="checkbox"/> Vitamin B12
<input type="checkbox"/> C-Peptide, Serum	<input type="checkbox"/> HDL Cholesterol	<input type="checkbox"/> Lipase	<input type="checkbox"/> Rubella Antibodies, IgG	<input type="checkbox"/> Vitamin D, 25-Hydroxy
<input type="checkbox"/> C-Reactive Protein (CRP)	<input type="checkbox"/> Hemoglobin, A1C - LAV	<input type="checkbox"/> LH	<input type="checkbox"/> Testosterone	
<input type="checkbox"/> C-Reactive Protein (HSCRP)	<input type="checkbox"/> HEP A Antibody, IGM	<input type="checkbox"/> Magnesium	<input type="checkbox"/> Thyroxine (T4)	

DRUG TEST LEVELS: Use "RED" tubes for collection off all drug level specimens

☐ Carbamazepine (Tegretol) ☐ Digoxin ☐ Dilantin ☐ Lithium ☐ Phenobarbital ☐ Valporic Acid (Depakote) ☐ Vancomycin

MICROBIOLOGY:

☐ Aerobic Bacterial Culture ☐ CT/NG, NAA ☐ Genital Culture Routine ☐ Ova and Parasites ☐ Throat Beta-Hemolytic Strep Culture, Group A ☐ Wound Culture
☐ Blood Culture, Routine BCM ☐ Fungus Culture ☐ Gram Strain ☐ Stool Culture ☐ Upper Respiratory Culture, Routine ☐ Urine Culture, Routine

☐ SPECIAL TEST REQUEST: Write in the box to the right

7 PATIENT ACKNOWLEDGEMENT

REQUIRED

This specimen was provided voluntarily for analysis and I authorize AIM Laboratories to process, bill and provide results. I agree to the declarations and terms in the patient acknowledgment and irrevocable assignment of benefits on the back of this form.

Patient Signature: x _____

Patient Name: _____

Date: _____

Date of Birth: _____

8 AUTHORIZED HEALTHCARE PROVIDER ACKNOWLEDGMENT

REQUIRED

I acknowledge that documentation to support medical necessity for all tests ordered is recorded in the patient's chart. If not signed, Authorized Healthcare Provider affirms that test orders are placed in patient file with provider signature and will be available upon request. The Office of the Inspector General requires documentation in patient medical chart including date of service, tests ordered and documentation to support medical necessity.

Provider Signature: _____

x _____

Date: _____

DISEASE PANEL BREAKOUTS

ACUTE HEPATITIS PANEL

Hepatitis A Antibody IGM • Hepatitis B Surface Antibody • Hepatitis B Surface Antigen • Hepatitis C Antibody

BASIC METABOLIC PANEL (BMP)

• Albumin • BUN • Calcium • Chloride • CO2 • Creatinine • eGFR • Glucose • Potassium

COMPLETE METABOLIC PANEL (CMP)

• Albumin • ALP • ALT • AST • BUN • Calcium • Chloride • CO2 • Creatinine • eGFR • Glucose • Potassium • Sodium
• Total Bilirubin • Total Protein

ELECTROLYTE PANEL

• Chloride • Potassium • Sodium

HEPATIC FUNCTION PANEL (LFT)

• BUN • Calcium • CO2 • Creatinine • Glucose • Potassium • Sodium

LIPID PANEL

• Cholesterol • HDL • LDL • HDL/LDL Ratio • Triglyceride

RENAL FUNCTION PANEL (KFT)

• Albumin • BUN • Calcium • Chloride • Creatinine • Glucose • Sodium • Phosphorus • Potassium

STD PANEL

• Chlamydia/Gonorrhea (CT/NG) • Hepatitis A Antibody IGM • Hepatitis B Surface Antibody • Hepatitis B Surface Antigen
• Hepatitis C Antibody • HIV • Herpes Simplex Virus 1&2 • Syphilis (RPR)

THYROID PANEL

• T3 Uptake • Thyroxine (T4) • Triiodothyronine (T3) • TSH

PATIENT ACKNOWLEDGMENT AND IRREVOCABLE ASSIGNMENT OF BENEFITS

The information provided on this form and on the label affixed to the specimen cup is accurate. The specimen identified on this form is my own. I have not adulterated it in any way. I am voluntarily submitting this specimen for analysis by my healthcare provider and/or third party lab. I authorize the lab to release the results of this test to the ordering healthcare provider. The lab is authorized to bill my insurance provider, or any payer, whether fully insured or self-insured, and I will irrevocably assign any payment of benefits, claims, rights, and interests related to the services my healthcare provider performed against any payer. I further authorize the lab and my healthcare provider to release to my insurance provider any medical information necessary to process this claim.

I acknowledge that AIM Laboratories may be an out-of-network facility/provider with my insurance provider. I am also aware that in some circumstances my insurance provider may send the payment directly to me. I agree to endorse the insurance check and forward it to AIM Laboratories within 15 days of receipt as payment towards the lab services provided by AIM. I acknowledge that I am responsible for any amounts =not covered by my insurer including any deductibles and co-payments/co-insurance. I understand that AIM Laboratories may use my specimen and any testing performed on that specimen for research and development so long as the information has been de-identified pursuant to law. I am aware that all AIM Laboratories Privacy Practices can be found at www.aimlaboratories.com.

Medical Necessity Documentation: Per Novitas Solutions LCD L35006 criteria to establish medical necessity for drug testing must be based on patient-specific elements identified during the clinical assessment, and documented by the clinician in the patient's medical record.