

CLIENT INFORMATION		PATIENT INFORMATION		
		Last Name	First Name	MI
		DOB	Social Security #	Patient Phone
		Gender	Collection Date and Time / / <input type="checkbox"/> AM <input type="checkbox"/> PM	
		Street Address		Apt #
		City	State	ZIP
Referring Physician and NPI #	Referring Physician Fax #	Medical Record #	Next Appointment Date	

**BILLING INFORMATION** *Face Sheet and front and back of both the PRIMARY and SECONDARY insurance cards MUST BE INCLUDED. Please do not attach credit card info to this form.*

ICD-10 Code(s) (Please provide as many symptomatic diagnosis codes as applicable): \_\_\_\_\_

Patient Status:  Hospital Inpatient (>24 hour stay) Discharge Date: \_\_\_\_\_  Hospital Outpatient  Non-Hospital Patient

Bill:  My Account/Client Bill  Insurance  Medicare  Medicaid  Patient

Primary: \_\_\_\_\_ Secondary: \_\_\_\_\_

Policy # \_\_\_\_\_ Group # \_\_\_\_\_ Policy # \_\_\_\_\_ Group # \_\_\_\_\_

Insured Name \_\_\_\_\_ DOB \_\_\_\_\_ Insured Name \_\_\_\_\_ DOB \_\_\_\_\_

Relationship to Patient:  Self  Spouse  Child  Other \_\_\_\_\_ Relationship to Patient:  Self  Spouse  Child  Other \_\_\_\_\_

**INDICATIONS FOR TESTING/ANALYSIS**

Attach a copy of patients clinical history, including current CBC.  
Clinical Narrative: \_\_\_\_\_

**SPECIMEN INFORMATION**

Specimen ID #(s) \_\_\_\_\_ Has OncoMetrix previously performed testing on this patient?  Yes  No

Clinical Status:  New Diagnosis  Staging  Monitoring  MRD  Post/Under Therapy

Bone Marrow Biopsy:  Fixed Core  Fixed Clot  Core/Paraffin Block  Clot/Paraffin Block  Fresh Core  Touch Prep(s)


Bone Marrow Aspirate:  Sodium Heparin Green Top(s)  EDTA Lavender Top(s)  Smears

Peripheral Blood:  Sodium Heparin Green Top(s)  EDTA Lavender Top(s)  Smears

Tissue Biopsy: Tissue Type \_\_\_\_\_ Tissue Location \_\_\_\_\_  Fresh/Not Fixed  B Plus Fixed  RPMI  Paraffin Block(s)

Other (FNA, Body Fluid, etc. - Include Location): \_\_\_\_\_

**MENU OF TESTS AND SERVICES (CHOICE REQUIRED) All tests included in SCOPE may also be ordered individually below.**



**SCOPE**  
Diagnostic Consultative Evaluation

SCOPE Includes: Clinical history review, morphologic assessment, and flow cytometry. May include cytogenetics, FISH, molecular, and/or next-generation sequencing testing as medically necessary. A summary with correlation of all testing technologies will be incorporated into one final comprehensive diagnostic SCOPE Report. *(Please attach current CBC for all SCOPE tests)*

**SCOPE for Bone Marrow Evaluation**  **SCOPE for Blood Evaluation**

Morphology/Morphologic Consult	Flow Cytometry	Individual Molecular Tests
<input type="checkbox"/> Bone Marrow Core <input type="checkbox"/> Bone Marrow Clot <input type="checkbox"/> Bone Marrow Smears <input type="checkbox"/> Blood Smears <input type="checkbox"/> Other _____	<input type="checkbox"/> Leukemia/ Lymphoma Panel <input type="checkbox"/> Paroxysmal Nocturnal Hemoglobinuria (PNH)	<input type="checkbox"/> B-Cell Clonality <input type="checkbox"/> IgVh Somatic Hypermutation <input type="checkbox"/> BCL-1 t(11;14) <input type="checkbox"/> JAK-2 [V617F] <input type="checkbox"/> BCL-2 t(14;18) <input type="checkbox"/> reflex [Exon 12] <input type="checkbox"/> BCR-ABL <input type="checkbox"/> reflex MPL <input type="checkbox"/> BCR-ABL Kinase Domain <input type="checkbox"/> JAK-2 [Exon 12] <input type="checkbox"/> BCR-ABL Quantitative <input type="checkbox"/> MPL <input type="checkbox"/> BRAF V600E <input type="checkbox"/> MYD88 <input type="checkbox"/> CALR <input type="checkbox"/> NPM-1 <input type="checkbox"/> CEBPA <input type="checkbox"/> PML-RARA <input type="checkbox"/> cKIT <input type="checkbox"/> T-Cell Clonality <input type="checkbox"/> EGFR <input type="checkbox"/> FLT-3 <input type="checkbox"/> Other: _____ <i>(Choose from molecular menu on back of requisition)</i>
<b>FISH Panels (Fluorescent In Situ Hybridization)</b> See panel descriptions on back of requisition <input type="checkbox"/> ALL (Pediatric) <input type="checkbox"/> Multiple Myeloma <input type="checkbox"/> ALL (Adult) <input type="checkbox"/> Eosinophilia <input type="checkbox"/> AML <input type="checkbox"/> B-Cell Lymphoma <input type="checkbox"/> CLL <input type="checkbox"/> T-Cell Lymphoma <input type="checkbox"/> CML <input type="checkbox"/> MDS <input type="checkbox"/> Individual FISH Probe(s): _____ <i>(Choose from comprehensive FISH test menu on back of requisition)</i>	<b>Cytogenetics</b> <input type="checkbox"/> Cancer Cytogenetics <input type="checkbox"/> Constitutional Cytogenetics	
<b>Next-Generation Sequencing Panels</b> See panel descriptions on back of requisition <input type="checkbox"/> Comprehensive Myeloid Sequencing Panel (54 gene profile) <input type="checkbox"/> CLL Prognostic Panel (MYD88, SF3B1, TP53, NOTCH1) <input type="checkbox"/> Targeted Solid Tumor Panel (15 genes) [colon, gastric, lung, breast, ovary, melanoma, and prostate diagnosis]		
Comments/Requests: _____		

**PLEASE CONTACT CLIENT SERVICES AT 877.670.HEME (4363) TO ARRANGE SPECIMEN PICKUP OR ORDER SUPPLIES**

OncoMetrix will select the number and type of antibodies, reagents, or probes that are clinically necessary. In keeping with the requirements of Medicare and Medicaid, it is OncoMetrix' policy to only perform testing that is medically necessary for diagnosis and treatment of the patient. Medicare does NOT pay for routine screening tests.  
PLEASE SEE REVERSE SIDE FOR OPTIMAL SPECIMEN REQUIREMENTS AND FISH PROBE(S)/PANEL(S).  
3495 Hacks Cross Rd. Memphis, TN 38125 877.670.HEME (4363) CLIA 44D0915029

**SPECIMEN LABEL INSTRUCTIONS**

1. Complete the requisition with all the requested information
  2. Clearly print patient name on the attached labels.
  3. Remove the required number of labels from the front of this page.
  4. Place one (1) label on each container or tube (not on the lid).
- PLEASE DISPOSE OF UNUSED LABELS**

Name _____ DOB _____ Collection Date _____ <input type="checkbox"/> Peripheral Blood <input type="checkbox"/> Bone Marrow <input type="checkbox"/> Core <input type="checkbox"/> Clot <b>Req # here</b>	Name _____ DOB _____ Collection Date _____ <input type="checkbox"/> Peripheral Blood <input type="checkbox"/> Bone Marrow <input type="checkbox"/> Core <input type="checkbox"/> Clot <b>Req # here</b>	Name _____ DOB _____ Collection Date _____ <input type="checkbox"/> Peripheral Blood <input type="checkbox"/> Bone Marrow <input type="checkbox"/> Core <input type="checkbox"/> Clot <b>Req # here</b>	Name _____ DOB _____ Collection Date _____ <input type="checkbox"/> Peripheral Blood <input type="checkbox"/> Bone Marrow <input type="checkbox"/> Core <input type="checkbox"/> Clot <b>Req # here</b>
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