

**Spectrum Health Regional Laboratories  
Advanced Technology Requisition (Patient Bill)**

<http://spectrumhealth.testcatalog.org>  
Call Center Phone: 616-774-7721



ID#: \_\_\_\_\_ Office Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Provider Name: \_\_\_\_\_  
*PRINT First and Last Name. No Initials.*

NPI (optional): \_\_\_\_\_

Provider Signature: \_\_\_\_\_

Date ordered	Date collected	Time collected	Collector
<b>Patient Information - REQUIRED</b>			
Name Last		First	MI
Address		Phone	
City		State	Zip
Sex	Marital Status	Birth date	Cell Phone
<b>Billing - REQUIRED</b>			
Attach a copy of face sheet and insurance card. Specimen will be registered as patient self-pay and bill be the responsibility of the patient if information is not provided.			
<b>Bill to:</b>			
Patient or Insurance Name _____			
Policy Number _____			
<b>Note:</b> Medicare will only pay for tests that meet the Medicare definition of "Medical Necessity". Medicare may deny payment for a test that the physician believes is appropriate, such as a screening test. Be certain the patient has signed the Advanced Beneficiary Notice (ABN) CMS-R 131 as needed.			

Additional Reports to	
Name	Fax
Name	Fax

Diagnosis Code(s) - REQUIRED	
1.	
2.	
3.	

**SAMPLE TYPE**

Blood     Bone Marrow     Lymph Node     Skin Biopsy  
 Solid Tumor, type \_\_\_\_\_     Fluid, type \_\_\_\_\_     Amniotic Fluid\*\*     Chorionic Villi\*\*  
 Tissue Surgical # \_\_\_\_\_    Type \_\_\_\_\_    \*\*EDD \_\_\_\_/\_\_\_\_/\_\_\_\_ by  LMP  U/S \*\*Gest Age \_\_\_\_ wks  
 Products of Conception\*     Fetal Autopsy\*    **Biochemical Markers (Amniotic Fluid Only)**  
 Tissue Type(s) \_\_\_\_\_    \*Gest Age \_\_\_\_ wks     Alpha-Fetoprotein     Acetylcholinesterase

CYTOGENETICS	CYTOGENETICS	MOLECULAR DIAGNOSTICS
<b>Fluorescence In-Situ Hybridization (FISH)*</b> *Diagnostic bone marrow specimens include chromosome study <b>Hematologic/Neoplastic Disorders</b> <input type="radio"/> Monitor Previously Identified Abnormalities <input type="radio"/> ALK (2p23) Rearrangement <input type="radio"/> Acute Myeloid Leukemia (AML) Probe Panel <input type="radio"/> B-Acute Lymphocytic Leukemia (B-ALL) Probe Panel <input type="radio"/> BCR and ABL1 T(9;22) <input type="radio"/> Burkitt's Probe Panel <input type="radio"/> CHIC2, 4q12 Deletion (FIP1L1, PDGFR A Rearrangement) <input type="radio"/> CHOP (DDIT3) Rearrangement <input type="radio"/> Chronic Lymphocytic Lymphoma (CLL) Probe Panel <input type="radio"/> Diffuse Large B-Cell Lymphoma (DLBCL) Panel <input type="radio"/> Eosinophilia (EOS) Probe Panel <input type="radio"/> EWRS1 Rearrangement (22q12) <input type="radio"/> FKHR (13q14) Rearrangement <input type="radio"/> Follicular Lymphoma Probe Panel <input type="radio"/> FUS (16p11) Rearrangement <input type="radio"/> Glioma (1p36/19q13) <input type="radio"/> Her-2/neu (ERBB2) Amplification <input type="radio"/> Mantle Cell Lymphoma IGH and CCND1 t(11;14) <input type="radio"/> MDM2 Amplification <input type="radio"/> MET Amplification <input type="radio"/> MLL (11q23) Rearrangement <input type="radio"/> Multiple Myeloma Probe Panel <input type="radio"/> MYC Rearrangement <input type="radio"/> Myelodysplastic Syndrome (MDS) Probe Panel <input type="radio"/> N-MYC (2p24) Amplification <input type="radio"/> PML and RARA t(15;17) <input type="radio"/> RET Rearrangement <input type="radio"/> ROS1 Rearrangement <input type="radio"/> T-Acute Lymphocytic Leukemia (T-ALL) Probe Panel <input type="radio"/> Bone Marrow Transplant Status (Opposite Sex) (XX/XY) Other: _____ <b>Constitutional Deletions/Duplications</b> <input type="radio"/> DiGeorge/VCFS (22q11.2) <input type="radio"/> Gender XX and XY (includes SRY) <input type="radio"/> POC Aneuploid Screen (XY, 13, 16, 18, 21) <input type="radio"/> Prader Willi/Angelman (15q11-q13) <input type="radio"/> Prenatal Aneuploid Screen (XY, 13, 18, 21) <input type="radio"/> Smith Magenis 17p11 <input type="radio"/> Trisomy 21 <input type="radio"/> Turner Syndrome <input type="radio"/> Williams (7q11.23) Other: _____ <b>Chromosomal Microarray (aCGH)</b> <input type="radio"/> Microarray, Chromosomal (aCGH) <input type="radio"/> Confirmatory FISH for Microarray <b>Chromosome Analysis (Sodium Heparin)</b> <input type="radio"/> Chromosome Analysis Hematologic or Neoplastic Study* *For bone marrow, provide WBC and Diff Lymphoma or other B-cell process suspected? <input type="radio"/> Yes <input type="radio"/> No	<b>Constitutional Study</b> <input type="radio"/> Chromosome Analysis Constitutional (Routine) <input type="radio"/> Chromosome Analysis Prenatal <input type="radio"/> Chromosome Analysis Constitutional Mosaic <input type="radio"/> Chromosome Analysis High Resolution (Blood Only) <input type="radio"/> Chromosome Analysis Products of Conception (POC)* *Tissue Pathology Required <b>Other</b> <input type="radio"/> Breakage Study for Fanconi's Anemia <input type="radio"/> Cytogenetics Fibroblast Culture with Cryopreservation* <input type="radio"/> Cytogenetics Fibroblast Culture for Reference Testing with Cryopreservation (Send out)* *Chromosome study not included unless specified above <b>FLOW CYTOMETRY</b> <b>Immunophenotyping</b> <input type="radio"/> Leukemia/Lymphoma/Myeloma Panel <input type="radio"/> B-ALL MRD Blood (COG B-ALL Day 8 Protocol AALL0932 or AALL1131) <input type="radio"/> B-ALL MRD, Blood Indicate Timepoint in Therapy: _____ <input type="radio"/> B-ALL MRD, Bone Marrow (COG B-ALL Day 29 Protocol AALL0932 or AALL1131) <input type="radio"/> B-ALL MRD, Bone Marrow Indicate Timepoint in Therapy: _____ <input type="radio"/> HLA B27 Screen <input type="radio"/> Fetal Cells by Flow Cytometry <input type="radio"/> CD20 and CD19 <input type="radio"/> Paroxysmal Nocturnal Hemoglobinuria (PNH) <input type="radio"/> Leukocyte Adhesion Deficiency (LAD) <b>Immune Competency Testing</b> <input type="radio"/> Lymphocyte Subsets (CD3, CD4, CD8, CD16, CD56, CD19) <input type="radio"/> T-Cell Subsets (CD4, CD8, CD3, CD19) <input type="radio"/> CD4 Percent and Cell Count <input type="radio"/> SCID Screen (Severe Combined Immunodeficiency) <input type="radio"/> ALPS Screen (Autoimmune Lymphoproliferative Syndrome) <b>Functional Tests</b> <input type="radio"/> Oxidative Burst <b>Other - Call 616-486-6273 to Schedule</b> <input type="radio"/> Cell Sort (for CD3) <input type="radio"/> Cell Sort (for CD15) Other: _____ <b>MOLECULAR DIAGNOSTICS</b> <b>Bone Marrow Engraftment Testing</b> <input type="radio"/> Pre Bone Marrow Engraftment, Donor <input type="radio"/> Pre Bone Marrow Engraftment, Recipient <input type="radio"/> Post Bone Marrow Engraftment <input type="radio"/> Killer Cell Immunoglobulin-Like Receptors (KIR) <b>MOLECULAR DIAGNOSTICS</b> <b>Infectious Disease</b> <input type="radio"/> APTIMA Chlamydia Gonococcus NAAT <input type="radio"/> APTIMA Chlamydia NAAT <input type="radio"/> APTIMA Gonococcus NAAT <input type="radio"/> APTIMA Trichomonas NAAT <input type="radio"/> HPV High Risk Screen <input type="radio"/> HPV 16/16 Genotype <input type="radio"/> Adenovirus Quantitative PCR <input type="radio"/> CMV Quantitative PCR <input type="radio"/> EBV DNA Quantitative <input type="radio"/> Hepatitis B Virus DNA Quantitative by PCR <input type="radio"/> Hepatitis C Virus RNA Quantitative by RT-PCR <input type="radio"/> Hepatitis C Genotype w/Amplification <input type="radio"/> Hepatitis C Genotype 1a NS5A Drug Resistant <input type="radio"/> HIV 1 RNA Quantitative PCR <input type="radio"/> Herpes Simplex PCR (CSF and Plasma) <b>Inherited Disease</b> <input type="radio"/> Cystic Fibrosis Carrier Screen <input type="radio"/> Hemochromatosis DNA (HFE C282Y & H63D) <input type="radio"/> Prader Willi/Angelman mPCR <input type="radio"/> Factor V Leiden DNA Analysis <input type="radio"/> MTHFR C677T <input type="radio"/> Prothrombin G20210A Mutation (Factor II) <b>Oncology Testing</b> <input type="radio"/> Epi proColon, Septin 9 Methylation <input type="radio"/> Colon Mutation Analysis Panel <input type="radio"/> Lung Cancer Mutation Analysis <input type="radio"/> BRAF Mutation Analysis by Next Generation Sequencing <input type="radio"/> EGFR Mutation Analysis <input type="radio"/> KRAS Mutation Analysis <input type="radio"/> NRAS Mutation Analysis <input type="radio"/> Microsatellite Instability (MSI) PCR <input type="radio"/> MLL1 Promoter Hypermethylation <input type="radio"/> MGMT Methylation Analysis <input type="radio"/> Cancer Hotspot Analysis by Next Generation Sequencing <input type="radio"/> ODC1 Genotype Ana <input type="radio"/> BCR-ABL1 t[9;22] RT-PCR <input type="radio"/> JAK2 V617F Mutation Analysis, MPN if Negative <input type="radio"/> MPN Expanded Panel <input type="radio"/> IDH1 and IDH2 Mutation Analysis <input type="radio"/> CEBPA Mutation Analysis <input type="radio"/> OKIT Mutation Analysis <input type="radio"/> ONPM1 Mutation Analysis <input type="radio"/> MYD88 Mutation Analysis <input type="radio"/> Heme Molecular Sequence Analysis <input type="radio"/> Immunoglobulin Heavy (IgH) Chain PCR for B-Cell Clonality <input type="radio"/> T-cell Gamma Receptor (TCR) PCR for T-Cell Clonality <input type="radio"/> DNA Extraction and Hold	

Label specimen with 2 patient identifiers (name and date of birth)      Provider responsible for documenting informed consent prior to ordering genetic testing.

White - Lab      Yellow - Lab      Pink - Ordering Provider

SH LAB ATL 7/2018

For a list of Draw Sites visit [spectrumhealth.org/locations](http://spectrumhealth.org/locations)