

# Specimens:		Depot:		*STAT*
Collect Date:	Time:	By:	ABN Signed: <input type="checkbox"/>	
MR #:	A #:			

REQUIRED (PRINT OR PATIENT LABEL)		Bassett Medical Center Laboratory [2BHC]	
Name (Last, First, MI)		1 Atwell Rd	
Date of Birth	Sex: (circle) M F	Cooperstown, NY 13326	
Street Address		PHONE: (607) 547-3456 FAX: (607) 547-6717	
Street Address 2		<input type="checkbox"/> () _____, ____ <input type="checkbox"/> (ANJFC) Allerton, Jeffrey MD <input type="checkbox"/> (PLAFA) Patel, Anush MD <input type="checkbox"/> (BNE8A) Bravin, Eric MD <input type="checkbox"/> (SYS8B) Sastry, Simha MD <input type="checkbox"/> (CYM8B) Canary, Marcy MD <input type="checkbox"/> (SRDXA) Schreiber, Daniel MD <input type="checkbox"/> (CNTCA) Chapman, Timothy MD <input type="checkbox"/> (TAV1A) Thirukonda, Venu MD <input type="checkbox"/> (DTS4A) Davenport, Sa. MD <input type="checkbox"/> (LEBFA) Lee, Bryan DO <input type="checkbox"/> (FKJAA) Fisk, John MD <input type="checkbox"/> (JSP6A) Jacob, Patricia NP <input type="checkbox"/> (KTD3B) Knight, Danielle MD <input type="checkbox"/> (SIV5A) Stabinski, Vi. NP <input type="checkbox"/> (KOE1A) Ko, Edwin MD	
City, State, Zip	Chart Number	Phone Results to: _____ Fax Results to: _____ Ordering Provider's Signature _____ Date of Signature _____ Diagnosis Mandatory: Signs/Symptoms or ICD10 Codes <i>If ordered for screening, list test name here and write "SCREENING" after it</i> Send Additional Reports To: (Full Name/Address) _____	
Registration Information: Specialty Billing LAB-BHC		Compliance is Mandatory and Regulated. For the laboratory to bill properly and receive payment for tests ordered on Medicare Beneficiaries, specific ICD-10 code(s) or a descriptive diagnosis must be included on each patient for each test ordered. It is critical that the diagnosis provided to the lab is consistent with those recorded in the patient medical record on the date of service.	
INSURANCE BILL: Aetna Medicaid MVP Gold Blue Cross/Shield Medicare Other _____ Blue Choice MVP Blue Choice Medicare 1. Primary Contract #: _____ Subscriber's Name: _____ Relationship to Subscriber: _____			

SPECIMEN TYPE SUBMITTED

<input type="checkbox"/> Blood <input type="checkbox"/> Bone Marrow Aspirate <input type="checkbox"/> Bone Marrow Core Biopsy <input type="checkbox"/> Fine Needle Aspirate <input type="checkbox"/> Needle Core Biopsy. Other Tissue	<input type="checkbox"/> Lymph Node Tissue <input type="checkbox"/> Spleen Tissue <input type="checkbox"/> Other Tissue (Type: _____)
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STUDIES REQUESTED

Flow Cytometry <input type="checkbox"/> (18240) Flow Cytometry for lymphoma/leukemia workup <input type="checkbox"/> (28695) Lymphocyte subset testing (CD4/CD8) (BLOOD ONLY) <input type="checkbox"/> (29277) CD34 - Stem cell counts <input type="checkbox"/> (18240) Paroxysmal Nocturnal Hemoglobinuria (PNH) Workup (GPI-linked protein studies) (BLOOD ONLY) Cytogenetics <input type="checkbox"/> (25789) Chromosome Analysis (Karyotype) (BLOOD ONLY) <input type="checkbox"/> (CYGRN) Bone Marrow Cytogenetics workup	Molecular Diagnostics <input type="checkbox"/> DNA preparation for Molecular Diagnostic testing Additional Probes: (BLOOD ONLY) <input type="checkbox"/> (36680) IgKappa B cell gene rearrangement PCR <input type="checkbox"/> (36680) IgH B cell gene rearrangement IgH IgK <input type="checkbox"/> (37343) T cell receptor gene rearrangement (TCRg) <input type="checkbox"/> (22220) bcr-abl (major) RT-PCR t 9;2 (Arup Send Out- must be ordered STAT) <input type="checkbox"/> (42253) JAK2 V617F mutation <input type="checkbox"/> (32206) FLT-3 mutation <input type="checkbox"/> ITD <input type="checkbox"/> Codon 835/836 <input type="checkbox"/> (34682) MYD88 L265P mutation	<input type="checkbox"/> (CHIMR) Chimerism <input type="checkbox"/> Pre Transplant <input type="checkbox"/> Donor <input type="checkbox"/> Recipient <input type="checkbox"/> Post Transplant
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RELEVANT CLINICAL HISTORY

<p style="text-align: center;"><i>(Check all that apply)</i></p> <input type="checkbox"/> Previous bone marrow biopsies/aspirate, Date(s) _____ <input type="checkbox"/> History of leukemia <input type="checkbox"/> History of lymphoma <input type="checkbox"/> History of myeloma (R/O Myeloma) <input type="checkbox"/> Recent history of growth factor treatment <input type="checkbox"/> Workup for myelodysplasia <input type="checkbox"/> Anemia <input type="checkbox"/> Neutropenia <input type="checkbox"/> Thrombocytopenia <input type="checkbox"/> Other Cytopenias	Other relevant Information <i>(please write below):</i> <hr/> <hr/> <hr/> <hr/> <hr/>
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*** Please attach Patient clinical history and current CBC findings ***

Important Information about Genetic Testing

1. This test will look for changes in the DNA chromosomes, genes, or gene products which are known to be associated with the specific genetic condition in question.
2. This test may reveal that the individual tested is affected with the condition or carries the genetic pre-disposition for it, or that he/she does not. If a positive result is obtained, medical and/or genetic counseling follow-up may be advised.
3. Genetic testing is ordinarily highly accurate, however, in some cases results may not be obtained or may be inconclusive. Also, accurate genetic testing depends upon an accurate diagnosis in affected family members. If the diagnosis in a family is not certain, results can be misleading. I have been able to discuss the expected accuracy of the testing in my particular
4. Some genetic testing may require comparison of samples from multiple family members with their consent, and these cases, previous unknown non-paternity can be discovered.
5. Some genetic tests are only done by a few laboratories in the world, and may need to be sent out of state to laboratories that are not certified by the New York State Health Department. In these cases, approval for testing will be obtained from New York State.
6. Some types of genetic testing such as fluorescence in situ hybridization (FISH) are considered investigational by the New York State Health Department. FISH uses DNA probes which bind to specific regions of the chromosomes, FISH is helpful in identifying the origin of unidentified "marker" chromosomes, unusual variations in chromosome structure or small chromosomal deletions which cannot be seen by standard chromosome testing. FISH may be used, if indicated on my sample. Initial _____
7. Chromosome microarray CGH (Array CGH) test is considered to be investigational by the New York State Department of Health. Micro-array CGH is helpful in detecting chromosomal microimbalances at the DNA level anywhere in the genome. The method uses DNA probes 'on a chip' to detect microdeletions or duplications which cannot be seen by standard chromosome and FISH analysis. The purpose of this test is to help your doctor more accurately diagnose genetic abnormalities. Some genetic testing may require array CGH analysis on both parents to determine the nature and origin of certain findings. Array CGH may be used, if indicated, on my sample. Initial : _____
8. Records of this testing or test results will not be released to anyone other than me, my referring doctors and Strong Memorial Medical Records unless I specify otherwise.
9. No tests other than those authorized shall be performed on the biological sample and that the sample shall be destroyed at the end of the testing process or not more than sixty days after the sample was taken. Any part of the biological sample not used for specific genetic testing may be retained and used for medical research as long as names and other identifying information are not revealed. Initial : _____
10. I indicate my desire to opt out of participation in anonymized research studies using my DNA sample by checking this box: ☐
11. The patient is provided with genetic counseling both prior to signing the form and after the array CGH test. Initial of the referring physician or health care provider: _____