

For Lab Use Only	Facility Name	Ordering Physician Name Last First
	Address	Physician NPI No.
	City, State, Zip	Physician Phone No. ( )
	Facility Phone Number ( )	Report Fax Number ( )

Patient Name (Last) (First)	Insurance Info: Attach a copy of front & back of Insurance card or face sheet <input type="checkbox"/> Private Ins/PPO <input type="checkbox"/> Medicare <input type="checkbox"/> Medi-Cal <input type="checkbox"/> Patient <input type="checkbox"/> Client
-----------------------------	--

Submitter ID Unique ID or MRN	DOB-Required	Sex M F	Responsible Party ( Please Print)
-------------------------------	--------------	------------	-----------------------------------

Patient's Phone Number ( )	Collection Date & Time	Collection by- Required	Address
-------------------------------	------------------------	----------------------------	---------

Copy to: First Name Last Name	City, State, Zip
-------------------------------	------------------

Copy to complete address for mailing:	<p style="text-align: center; color: red;"><b>ICD Code(s) - REQUIRED INFORMATION</b></p> <p style="text-align: center;">Physician Signature: _____ Date: _____ Time: _____</p>
---------------------------------------	--

Each individual test and CMS approved panel must have ICD code(s) to indicate the medical necessity of the test requested. Please provide all applicable ICD code(s) for the tests ordered. @ Tests for Medicare Patients Must be screened to determine if an Advanced Beneficiary Notice (ABN) is required. An ABN must be provided to the Medicare patient if there is a reason to believe Medicare will deny the test. Medicare may deny tests due to frequency. Medicare does not generally cover routine screening tests. *Continued on page 2.*

<p><b>SAMPLE TYPE (REQUIRED)</b></p> <p><input type="checkbox"/> Peripheral Blood <input type="checkbox"/> Fluid; type _____</p> <p><input type="checkbox"/> Bone Marrow Aspirate</p> <p><input type="checkbox"/> Core Biopsy, Bone Marrow</p> <p><input type="checkbox"/> Fresh Tissue; site _____ Type _____</p>	<p><b>Clinical History:</b></p> <p><b>Check Suspected Diagnosis</b></p> <p><i>Acute Leukemia</i></p> <p><input type="checkbox"/> AML type: _____</p> <p><input type="checkbox"/> ALL type: _____</p> <p><i>Lymphoproliferative Ds.</i></p> <p><input type="checkbox"/> Lymphoma Type: _____</p> <p><input type="checkbox"/> CLL</p> <p><input type="checkbox"/> Myeloma</p> <p><input type="checkbox"/> Other: _____</p> <p><i>BMT/Therapy Status</i></p> <p>Recent Chemotherapy? <input type="checkbox"/> No <input type="checkbox"/> Yes; Date _____</p> <p>Status Post Transplant? <input type="checkbox"/> No <input type="checkbox"/> Yes; Date _____</p>	<p><i>Myelodysplastic Syndrome</i></p> <p><input type="checkbox"/> Refractory Anemia</p> <p><input type="checkbox"/> excess blasts? <input type="checkbox"/> transformation?</p> <p><input type="checkbox"/> CMML</p> <p><i>Myeloproliferative Disorder</i></p> <p><input type="checkbox"/> CML</p> <p><input type="checkbox"/> Polycythemia Vera</p> <p><input type="checkbox"/> Thrombocytopenia</p> <p><input type="checkbox"/> Myelofibrosis</p> <p>Transplant Type? <input type="checkbox"/> Auto <input type="checkbox"/> Allo</p> <p>Donor Sex: <input type="checkbox"/> Male <input type="checkbox"/> Female</p>
--	--	--

<p><b>CHROMOSOME ANALYSIS</b></p> <p><input checked="" type="checkbox"/> <b>Test Name</b> <b>Test code</b></p> <p><input type="checkbox"/> Bone Marrow, Analysis CG BONE MRW</p> <p><input type="checkbox"/> Peripheral Blood , Analysis CG BLD NEO</p> <p>WBC____, % BLASTS__</p> <p><input type="checkbox"/> Tumor, Analysis (Diagnosis: _____) CG TUM</p> <p><input type="checkbox"/> Peripheral Blood, Analysis CG BLOOD</p> <p>or constitutional karyotype analysis only</p>					
<p><b>FISH ANALYSIS</b></p> <table border="0"> <tr> <td style="vertical-align: top;"> <p><input checked="" type="checkbox"/> <b>Test Name</b> <b>Test code</b></p> <p><input type="checkbox"/> 5q, FISH CGFi 5Q</p> <p><input type="checkbox"/> 7q, FISH CGFi 7Q</p> <p><input type="checkbox"/> 13q, FISH CGFi 13Q</p> <p><input type="checkbox"/> 20q, FISH CGFi 20Q</p> <p><input type="checkbox"/> ABL1, FISH CGFi ABL1</p> <p><input type="checkbox"/> ABL2, FISH CGFi ABL2</p> <p><input type="checkbox"/> ALK, FISH CGFi ALK</p> <p><input type="checkbox"/> BCL2 FISH CGFi BCL2</p> <p><input type="checkbox"/> BCL6, FISH CGFi BCL6</p> <p><input type="checkbox"/> BCR/ABL1, FISH CGFi BCR</p> <p><input type="checkbox"/> CCND1/IGH CGFi t(11;14)</p> <p><input type="checkbox"/> CHIC2, FISH CGFi CHIC2</p> <p><input type="checkbox"/> Chrom. #1 Copy Number CGFi 1Q1P</p> <p><input type="checkbox"/> Chromosome Enum. 1-3, FISH CGFi ENUM</p> <p><input type="checkbox"/> CLL panel (+12, ATM, del(13q), P53) CGFi CLL</p> <p><input type="checkbox"/> CRLF2, FISH CGFi CRLF2</p> <p><input type="checkbox"/> CSF1R, FISH CGFi CSF1R</p> <p><input type="checkbox"/> EPOR, FISH CGFi EPOR</p> <p><input type="checkbox"/> ETV6, FISH CGFi ETV6</p> <p><input type="checkbox"/> ETV6/RUNX1, FISH CGFi TEL</p> <p><input type="checkbox"/> EWSR1, FISH CGFi EWSR1</p> </td> <td style="vertical-align: top;"> <p><input checked="" type="checkbox"/> <b>Test Name</b> <b>Test code</b></p> <p><input type="checkbox"/> FGFR1, FISH CGFi FGFR1</p> <p><input type="checkbox"/> FOXO1, FISH CGFi FOXO1</p> <p><input type="checkbox"/> IGH, FISH CGGi IGH</p> <p><input type="checkbox"/> IGH/BCL2, FISH CGFi t(14;18)</p> <p><input type="checkbox"/> IGH/FGFR3, FISH CGFi t(4;14)</p> <p><input type="checkbox"/> IGH/MAF, FISH CGFi t(14;16)</p> <p><input type="checkbox"/> IGH/MAFB, FISH CGFi t(14;20)</p> <p><input type="checkbox"/> inv(16), FISH CGFi inv(16)</p> <p><input type="checkbox"/> MDS panel (del(5q), -7/del(7q), +8, del(20q)) CGFi MDSpan</p> <p><input type="checkbox"/> KMT2A (MLL), FISH CGFi MLL</p> <p><input type="checkbox"/> MYC, FISH CGFi MYC</p> <p><input type="checkbox"/> Myeloma panel (t(11;14), del(13q), P53, reflex t(4;14), t(14;16), 1e/1p, hyperdiploidy) CGFi MMpan</p> <p><input type="checkbox"/> P53, FISH CGFi P53</p> <p><input type="checkbox"/> PDGFRB, FISH CGFi PDGFRB</p> <p><input type="checkbox"/> PML/RARA, FISH CGFi APL</p> <p><input type="checkbox"/> RUNX1T1/RUNX1, FISH CGFi t(8;21)</p> <p><input type="checkbox"/> SS18, FISH CGFi SS18</p> <p><input type="checkbox"/> OTHER TESTS (Be Specific) _____</p> </td> </tr> </table>				<p><input checked="" type="checkbox"/> <b>Test Name</b> <b>Test code</b></p> <p><input type="checkbox"/> 5q, FISH CGFi 5Q</p> <p><input type="checkbox"/> 7q, FISH CGFi 7Q</p> <p><input type="checkbox"/> 13q, FISH CGFi 13Q</p> <p><input type="checkbox"/> 20q, FISH CGFi 20Q</p> <p><input type="checkbox"/> ABL1, FISH CGFi ABL1</p> <p><input type="checkbox"/> ABL2, FISH CGFi ABL2</p> <p><input type="checkbox"/> ALK, FISH CGFi ALK</p> <p><input type="checkbox"/> BCL2 FISH CGFi BCL2</p> <p><input type="checkbox"/> BCL6, FISH CGFi BCL6</p> <p><input type="checkbox"/> BCR/ABL1, FISH CGFi BCR</p> <p><input type="checkbox"/> CCND1/IGH CGFi t(11;14)</p> <p><input type="checkbox"/> CHIC2, FISH CGFi CHIC2</p> <p><input type="checkbox"/> Chrom. #1 Copy Number CGFi 1Q1P</p> <p><input type="checkbox"/> Chromosome Enum. 1-3, FISH CGFi ENUM</p> <p><input type="checkbox"/> CLL panel (+12, ATM, del(13q), P53) CGFi CLL</p> <p><input type="checkbox"/> CRLF2, FISH CGFi CRLF2</p> <p><input type="checkbox"/> CSF1R, FISH CGFi CSF1R</p> <p><input type="checkbox"/> EPOR, FISH CGFi EPOR</p> <p><input type="checkbox"/> ETV6, FISH CGFi ETV6</p> <p><input type="checkbox"/> ETV6/RUNX1, FISH CGFi TEL</p> <p><input type="checkbox"/> EWSR1, FISH CGFi EWSR1</p>	<p><input checked="" type="checkbox"/> <b>Test Name</b> <b>Test code</b></p> <p><input type="checkbox"/> FGFR1, FISH CGFi FGFR1</p> <p><input type="checkbox"/> FOXO1, FISH CGFi FOXO1</p> <p><input type="checkbox"/> IGH, FISH CGGi IGH</p> <p><input type="checkbox"/> IGH/BCL2, FISH CGFi t(14;18)</p> <p><input type="checkbox"/> IGH/FGFR3, FISH CGFi t(4;14)</p> <p><input type="checkbox"/> IGH/MAF, FISH CGFi t(14;16)</p> <p><input type="checkbox"/> IGH/MAFB, FISH CGFi t(14;20)</p> <p><input type="checkbox"/> inv(16), FISH CGFi inv(16)</p> <p><input type="checkbox"/> MDS panel (del(5q), -7/del(7q), +8, del(20q)) CGFi MDSpan</p> <p><input type="checkbox"/> KMT2A (MLL), FISH CGFi MLL</p> <p><input type="checkbox"/> MYC, FISH CGFi MYC</p> <p><input type="checkbox"/> Myeloma panel (t(11;14), del(13q), P53, reflex t(4;14), t(14;16), 1e/1p, hyperdiploidy) CGFi MMpan</p> <p><input type="checkbox"/> P53, FISH CGFi P53</p> <p><input type="checkbox"/> PDGFRB, FISH CGFi PDGFRB</p> <p><input type="checkbox"/> PML/RARA, FISH CGFi APL</p> <p><input type="checkbox"/> RUNX1T1/RUNX1, FISH CGFi t(8;21)</p> <p><input type="checkbox"/> SS18, FISH CGFi SS18</p> <p><input type="checkbox"/> OTHER TESTS (Be Specific) _____</p>
<p><input checked="" type="checkbox"/> <b>Test Name</b> <b>Test code</b></p> <p><input type="checkbox"/> 5q, FISH CGFi 5Q</p> <p><input type="checkbox"/> 7q, FISH CGFi 7Q</p> <p><input type="checkbox"/> 13q, FISH CGFi 13Q</p> <p><input type="checkbox"/> 20q, FISH CGFi 20Q</p> <p><input type="checkbox"/> ABL1, FISH CGFi ABL1</p> <p><input type="checkbox"/> ABL2, FISH CGFi ABL2</p> <p><input type="checkbox"/> ALK, FISH CGFi ALK</p> <p><input type="checkbox"/> BCL2 FISH CGFi BCL2</p> <p><input type="checkbox"/> BCL6, FISH CGFi BCL6</p> <p><input type="checkbox"/> BCR/ABL1, FISH CGFi BCR</p> <p><input type="checkbox"/> CCND1/IGH CGFi t(11;14)</p> <p><input type="checkbox"/> CHIC2, FISH CGFi CHIC2</p> <p><input type="checkbox"/> Chrom. #1 Copy Number CGFi 1Q1P</p> <p><input type="checkbox"/> Chromosome Enum. 1-3, FISH CGFi ENUM</p> <p><input type="checkbox"/> CLL panel (+12, ATM, del(13q), P53) CGFi CLL</p> <p><input type="checkbox"/> CRLF2, FISH CGFi CRLF2</p> <p><input type="checkbox"/> CSF1R, FISH CGFi CSF1R</p> <p><input type="checkbox"/> EPOR, FISH CGFi EPOR</p> <p><input type="checkbox"/> ETV6, FISH CGFi ETV6</p> <p><input type="checkbox"/> ETV6/RUNX1, FISH CGFi TEL</p> <p><input type="checkbox"/> EWSR1, FISH CGFi EWSR1</p>	<p><input checked="" type="checkbox"/> <b>Test Name</b> <b>Test code</b></p> <p><input type="checkbox"/> FGFR1, FISH CGFi FGFR1</p> <p><input type="checkbox"/> FOXO1, FISH CGFi FOXO1</p> <p><input type="checkbox"/> IGH, FISH CGGi IGH</p> <p><input type="checkbox"/> IGH/BCL2, FISH CGFi t(14;18)</p> <p><input type="checkbox"/> IGH/FGFR3, FISH CGFi t(4;14)</p> <p><input type="checkbox"/> IGH/MAF, FISH CGFi t(14;16)</p> <p><input type="checkbox"/> IGH/MAFB, FISH CGFi t(14;20)</p> <p><input type="checkbox"/> inv(16), FISH CGFi inv(16)</p> <p><input type="checkbox"/> MDS panel (del(5q), -7/del(7q), +8, del(20q)) CGFi MDSpan</p> <p><input type="checkbox"/> KMT2A (MLL), FISH CGFi MLL</p> <p><input type="checkbox"/> MYC, FISH CGFi MYC</p> <p><input type="checkbox"/> Myeloma panel (t(11;14), del(13q), P53, reflex t(4;14), t(14;16), 1e/1p, hyperdiploidy) CGFi MMpan</p> <p><input type="checkbox"/> P53, FISH CGFi P53</p> <p><input type="checkbox"/> PDGFRB, FISH CGFi PDGFRB</p> <p><input type="checkbox"/> PML/RARA, FISH CGFi APL</p> <p><input type="checkbox"/> RUNX1T1/RUNX1, FISH CGFi t(8;21)</p> <p><input type="checkbox"/> SS18, FISH CGFi SS18</p> <p><input type="checkbox"/> OTHER TESTS (Be Specific) _____</p>				

## STANFORD SPECIMEN REQUIREMENTS

For Specimen collection questions you may call the testing laboratory at the phone number listed next to the department name or contact our Customer Service department at 1-877-717-3733.

Specimen requirements can also be found on [www.stanfordlab.com](http://www.stanfordlab.com).

First sample collected should always be a green top (sodium heparin) tube when Blood, Chromosome Analysis is requested.

CHROMOSOME ANALYSIS & FLUORESCENCE IN SITU HYBRIDIZATION (FISH)		Lab Phone Number (650) 725-6396
Chromosome Analysis and FISH testing can be performed from a single patient sample if volume is adequate		
Bone Marrow	<ul style="list-style-type: none"> <li>· Minimum 1-2 mL</li> <li>· Green-top (sodium heparin) tube</li> <li>· Maintain specimen at room temperature</li> </ul>	
Whole Blood	<ul style="list-style-type: none"> <li>· Minimum 4 mL</li> <li>· Green-top (sodium heparin) tube</li> <li>· Maintain specimen at room temperature</li> </ul>	
Tissue	<ul style="list-style-type: none"> <li>· 0.5-1 cm<sup>3</sup> tissue</li> <li>· Sterile tube containing RPMI cell culture media, Sterile saline acceptable if media unavailable</li> </ul>	

**Ship to:**  
**If shipping Friday check for Saturday**  
**delivery**  
 Phone: 1 (877) 717-3733

**Stanford Anatomic Pathology and Clinical Laboratory**  
**Attn: Specimen Processing**  
**3375 Hillview Ave**  
**Palo Alto, CA 94304**

Shipper's Responsibility: The shipper is required to comply with the rules and guidelines for transport of medical specimens as set forth by the United States government, the government of the country of origin and international regulatory agencies. Failure to follow instructions for packaging and shipping specimens can result in the delay, loss or destruction of your specimens. Stanford University Medical Center Clinical Laboratories will not be held responsible for any liability attributable to the shipper's improper actions or failure to comply with regulations.

Continued from page 1

Section 1862(a)(1)(A) of the Social Security Act states, "no payment may be made under Part A or Part B for any expense incurred for items or services which are not reasonable and necessary for the diagnosis or treatment of any illness or to improve the functioning of a malformed body member." Tests submitted for Medicare reimbursement must meet program requirements or the claim may be denied. @ This test is subject to Medicare NCD or LCD, coverage is limited to certain diagnoses that support medical necessity.

Patient's First Name: \_\_\_\_\_

Patient's Last Name: \_\_\_\_\_

Patient's MRN: \_\_\_\_\_

Or Affix Label Here



**Stanford**  
**HEALTH CARE**  
**STANFORD MEDICINE**

## Advance Beneficiary Notice of Noncoverage (ABN)

**NOTE:** If Medicare doesn't pay for **D.** below, you may have to pay.

Medicare does not pay for everything, even some care that you or your health care provider have good reason to think you need. We expect Medicare may not pay for the **D** below.

D.	E. Reason Medicare May Not Pay:	F. Estimated Cost

### WHAT YOU NEED TO DO NOW:

- Read this notice, so you can make an informed decision about your care.
- Ask us any questions that you may have after you finish reading.
- Choose an option below about whether to receive the **D.** \_\_\_\_\_ listed above.

**Note:** If you choose Option 1 or 2, we may help you to use any other insurance that you might have, but Medicare cannot require us to do this.

### G. OPTIONS: Check only one box. We cannot choose a box for you.

**OPTION 1.** I want the **D.** \_\_\_\_\_ listed above. You may ask to be paid now, but I also want Medicare billed for an official decision on payment, which is sent to me on a Medicare Summary Notice (MSN). I understand that if Medicare doesn't pay, I am responsible for payment, but **I can appeal to Medicare** by following the directions on the MSN. If Medicare does pay, you will refund any payments I made to you, less co-pays or deductibles.

**OPTION 2.** I want the **D.** \_\_\_\_\_ listed above, but do not bill Medicare. You may ask to be paid now as I am responsible for payment. **I cannot appeal if Medicare is not billed.**

**OPTION 3.** I don't want the **D.** \_\_\_\_\_ listed above. I understand with this choice I am **not** responsible for payment, and **I cannot appeal to see if Medicare would pay.**

### H. Additional Information:

**This notice gives our opinion, not an official Medicare decision.** If you have other questions on this notice or Medicare billing, call **1-800-MEDICARE** (1-800-633-4227/TTY: 1-877-486-2048).

Signing below means that you have received and understand this notice. You also receive a copy.

<b>I. Signature:</b>	<b>J. Date:</b>
----------------------	-----------------

**CMS does not discriminate in its programs and activities. To request this publication in an alternative format, please call: 1-800-MEDICARE or email: [AltFormatRequest@cms.hhs.gov](mailto:AltFormatRequest@cms.hhs.gov).**

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0938-0566. The time required to complete this information collection is estimated to average 7 minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have comments concerning the accuracy of the time estimate or suggestions for improving this form, please write to: CMS, 7500 Security Boulevard, Attn: PRA Reports Clearance Officer, Baltimore, Maryland 21244-1850.