

1212 Rte 25A Stony Brook, NY 11790 1-888-GENE-MED

ONCOLOGY TEST REQUISITION

Today's Date: / /							
Name (Last, First, M.I.):		□ M □ F		DOB:		PCP:	
Street Address:		City:		State:		ZIP:	
Social Security #:	Home Phone: (Home Phone: () -		Work Phone: ()		-	
INSURANCE INFORMATION							
Primary insurance:	(attach copy of	f card) Secondary in	nsurance:			(attach copy of card)	
Policy ID#: Group #:		Policy ID#:	Policy ID#: Group #:		ıp #:		
Policy holder's name:	DOB:	Policy holde	Policy holder's name:			DOB:	
Policy holder's SS#:		Policy holder's SS#:					
Relation to policy holder: self spouse child other Relation to policy holder: self spouse child other							
REFERRING PHYSICIAN/FACILITY							
Facility Name: Referring Physician:							
Reporting Address:		Genetic Counsi					
Reporting Phone: ()	Repo	orting Fax: ()	NPI #:			
CLINICAL INFORMATION							
Sample Type: Peripheral Blood Bone Marrow Fresh tissue Biopsy Bone Core Lymph Node Urine paraffin embedded section							
Date drawn: / / Time Drawn: AM/PM Date Sent: /							
WBC % Blasts Dre-transplant Dost-transplant Has patient received a bone marrow transplant? DYes DNo Donor sex: M / F							
Disease status: 🗆 New leukemia 🗆 Remission 🗆 Relapse 🗆 Know Down Syndrome 🗆 Primary solid tumor 🗆 Metastatic tumor							
INDICATIONS/Suspected Diagnosis (Required)							
ICD 9 Dx code(s): (required)							
 Acute Lymphocytic Leukemia (ALL) Acute Myelocytic Leukemia (AML) Acute Promyelocytic Leukemia (APL) Adenopathy Anemia Bladder Cancer Breast Cancer Burkitt Lymphoma Chromic Myelogenous Leukemia (CM Chronic Lymphocytic Leukemia (CLL) Ewing Sarcoma Hodgkin Lymphoma 	Leukemia Lymphoma Lymphocyto Lymphopro Monoclonal ML) Multiple My Myelodyspla Myeloma	a osis Iliferative Disorder I Gammopathy		Pancyto Polycytł Retinob Sarcom Thromb Thromb Walden:	dgkin Lym penia nemia Vera lastoma a ocytopenia ocytosis stroms 'umor		
LABORATORY TESTS ORDERED							
 Chromosome Analysis Peripheral Blo Chromosome Analysis Bone Marrow Chromosome Analysis Solid Tumor CGH Microarray Other: 	□ X/Y [□ Refle: □ FISH	opposite sex BMT] x if cytogenetics is (as appropriate for r:	diagnosis)	Bladder		R2-nue (FISH) PathVysion™ oVysion™ (FISH)	
For Regulatory Compliance The Following Consent Must Be Completed and Signed by the Physician and the PATIENT: This patient received appropriate information about the nature of the testing process and gives informed consent to be tested.							
Physician's Signature: Date: / /							
I hereby acknowledge that I have received information regarding the nature of the testing process and give my consent to be tested. I understand that my sample is not being banked. Once my test is completed, my DNA may be used anonymously (stripped of identifiers) for research or control purposes. I hereby authorize my insurance benefits to be paid directly to CYTOGENX, and authorize the release of any medical information concerning my testing requested by my insurer. I authorize CYTOGENX to initiate any complaints to the insurance commissioner on my behalf. I hereby acknowledge that I am financially responsible for any amounts not paid by my insurer, including related collection costs, all reasonable attorney fees and late interest penalties assessed on delinquent accounts. I hereby authorize CYTOGENX to charge my credit card for any patient responsibilities not covered by my insurance plan.							
Patient (or Guardian) Signature:	[Date: /	/				
Credit card Number:	I	Expiration D	Date: / /				