

Molecular Pathology Test Request*

Client Information (requir	red)		Patient Information (require	d)	
Client Name Client Account No.			Patient ID (Medical Record No.)		
			Patient Name (Last, First Middle)		
Client Phone	Client Ord	der No.	Sex ☐ Male ☐ Female	Birth Date (mm-dd-yyyy)	
Street Address			Collection Date (mm-dd-yyyy)	Time ☐ am ☐ pm	
City	State	ZIP Code	Specimens Provided (requir		
	-• .		□ Blood	□ Slides	
Submitting Provider Info		uired)	☐ Bone marrow	No. sent: H&E:	
Submitting/Referring Provider	Name (Last, First)		☐ Paraffin block (formalin-fixed	Thickness (um):	
			only) No. sent:	Unstained:	
Fill in only if Call Back is require	ed.		Indicate source:	Indicate source:	
Phone (with area code)	Fax* (with	area code)			
			Case/Block ID:	Case/Block ID:	
National Provider Identification	n (NPI)		If ordering HER2 testing:		
			Was specimen fixed in 10% neutra	al buttered formalin within 1 hour	
**Fax number given must be from a fax machine that complies with applicable			of surgical collection time? \square Yes \square No		
HIPAA regulation.			Has specimen been fixed in 10% neutral buffered formalin for 6 to		
Pathologist Information	(required)		72 hours? ☐ Yes ☐ No		
Submitting/Referring Patholog	ist Name (Last, Firs	st)	Pathology/Clinical Diagno	sis (required)	
Phone (with area code) Fax* (with area code)		Include a brief history, pertinent laboratory results, suspected diagnosis, and reason for testing.			
National Provider Identification	ı (NPI)				
*Fax number given must be from a fax n HIPAA regulation.	nachine that complie	s with applicable			
New York State Patients: Not Accept	ted.				

Ship specimens to:

Mayo Clinic Laboratories – Jacksonville 4461 Mellish Drive, Stabile Bldg N Jacksonville, FL 32224

Customer Service: 800-533-1710

Visit www.MayoClinicLabs.com for the most up-to-date test and shipping information.

Billing Information

- An itemized invoice will be sent each month.
- Payment terms are net 30 days.

Call the Business Office with billing-related questions: 800-447-6424 (US and Canada) 507-266-5490 (outside the US)

Note: It is the client's responsibility to maintain documentation of the order.

Patient Information (required)

Patient ID (Medical Record No.)	Client Account No.
Patient Name (Last, First Middle)	Client Order No.
Birth Date (mm-dd-yyyy)	

CYTOGENETIC TESTS FISH Testing (Fluorescence In Situ Hybridization) **Whole Blood Only** ☐ JCLLB Chronic Lymphocytic Leukemia, FISH, Blood - Full Panel (for specific probes, mark selection below) ☐ CLL1: ATM, TP53 11q deletion, 17p deletion ☐ CLL2: D12Z3, D13S319/ +12, 13q deletion LAMP1 ☐ D6Z1/MYB Monosomy 6, 6q deletion ☐ CCND1/IGH t(11;14)(q13;q32) ☐ JAMLB Acute Myeloid Leukemia (AML), FISH, Blood - Full Panel (for specific probes, select from section below) ☐ PML::RARA t(15;17)(q24.1;q21.2) ☐ RUNX1T1::RUNX1 t(8;21)(q21;q22) ☐ CBFB::MYH11 inv(16)(p13q22) or t(16;16) ☐ KMT2A BAP 11q23 rearrangement ☐ DEK::NUP214 t(6;9)(p22.3;q34) ☐ BCR::ABL1 t(9;22)(q34;q11.2) ☐ MECOM BAP 3q26 rearrangement ☐ JAMRB Acute Myeloid Leukemia, Myelodysplasia Related, FISH, Blood -Full Panel (for specific probes, select from section below) ☐ 5q31/5q33/5p15 Monosomy 5, 5q deletion ☐ 7q31 (D7S486)/CEP7 Monosomy 7, 7q deletion ☐ ATM/11cen 11q deletion ☐ ETV6/RUNX1/XCE12 12p deletion ☐ RB1/DLEU/LAMP 13q deletions ☐ TP53/NF1 17p deletion, isochromosome 17q ☐ JPMLB PML/RARA, FISH, Blood

STAT TEST

(Reflexes to RARA BAP if negative)

	(Fluorescence Aspirate Only	In Situ Hybridization)		
☐ JCLLF	Bone Marrow -	ocytic Leukemia, FISH, Full Panel (for specific from section below)		
☐ CLL1: ATM, TP53		11q deletion, 17p deletion		
☐ CLL2: D LAMP1	12Z3, D13S319/	+12, 13q deletion		
☐ D6Z1/MYB		Monosomy 6, 6q deletion		
☐ CCND1/IGH		t(11;14)(q13;q32)		
☐ JAMLM	AMLM Acute Myeloid Leukemia (AML), FISH, Bone Marrow – Full Panel (for specific probes, select from section below)			
☐ PML::RARA		t(15;17)(q24.1;q21.2)		
☐ RUNX1T1::RUNX1		t(8;21)(q21;q22)		
☐ CBFB::MYH11		inv(16)(p13q22) or t(16;16)		
□ КМТ2А ВАР		11q23 rearrangement		
☐ DEK::NUP214		t(6;9)(p22.3;q34)		
☐ BCR::ABL1		t(9;22)(q34;q11.2)		
□ МЕСОМ ВАР		3q26 rearrangement		
☐ JAMRM Myeloid Leukemia, Myelodysplasia Related, FISH, Bone Marrow – Full Panel (for specific probes, select from section below)				
☐ 5q31/5q33/5p15		Monosomy 5, 5q deletion		
☐ 7q31 (D7S486)/CEP7		Monosomy 7, 7q deletion		
☐ ATM/11cen		11q deletion		
☐ ETV6/RUNX1/XCE12		12p deletion		
☐ RB1/DLEU/LAMP		13q deletion		
☐ TP53/NF1		17p deletion, isochromosome 17q		
☐ JPMLM	PML/RARA, FISH, Bone Marrow ***STAT TEST*** (Reflexes to RARA BAP if negative)			

FISH Testing (Fluorescence In Situ Hybridization) Formalin-Fixed Paraffin-Embedded (FFPE) Tissue Only					
☐ JHERF	HER2 Amplification Associated with Breast Cancer, FISH, Breast Primary, Tissue				
☐ JMDMF	MDM2 (12q15) Amplification, Well Differentiated Liposarcoma/Atypical Lipomatous Tumor, FISH, Tissue				
□ JGLIF	1p/19q Glioma Deletions, FISH, Tissue				
☐ JLYMF	, ,	ma, FISH, Tissue – Full ific probes, select from			
□ МҮС ВАР		8q24.1 rearrangement			
☐ MYC/IGH/CEP8		t(8;14)(q24.1;q32)			
☐ BCL2 BAP		18q21 rearrangement			
☐ BCL6 BAP		3q27 rearrangement			