

STAT

MOLECULAR HEMATOPATHOLOGY REQUISITION



PATIENT INFORMATION (PLEASE PRINT IN BLACK INK)							CLIENT INFORMATION			
Last Name		First			MI					
Address		Birth Date Sex □ M □ F								
City			SS#							
State Zip			Home Phone							
Hospital/Phys	sician Office Patient ID #	Accessi	on #							
INSURANCE BILLING INFORMATION (PLEASE PRINT IN BLACK INK)										
BILL TO: Client Patient Insurance (Complete insurance information below)										
ABN Yes No WORKERS COMP: Yes No DOI:										
PRIMARY:	☐ Medicare ☐ Medicaid ☐ Other Ins	□ Self □ Spouse □ Child				PH	YSICIAI	N SIGNATURE (REQUIRED)		
Subscriber Last Name				MI		Physician	Sign	ature	Date / Time	
Beneficiary / Member #			Group #			Physician Print Name NPI#				
Claims Addre	ss	City	City State Zip							
SECONDARY: Medicare Medicaid Other Ins. Self Spouse Child SPECIMEN INFORMATION (REQUIRED)										
Subscriber La		First MI								
Beneficiary / Member #			Group #				Date collected:// Time:			
Claims Address			City State Zip				Body site: Specimen ID#(s)			
Ciaims Address City State Zip							☐ Bone Marrow Aspirate: Green top(s) Purple top(s) ☐ Other			
DIAGNOSIS CODE 1 2						□ Peripheral Blood: Green top(s) Purple top(s) □ Other				
(REQUIRED) 3.			4			☐ Smears: Air dried Stained(type of stain)				
						☐ Fluids: CSF Pleural ☐ Other				
□ Call results to phone number: ()							☐ Fresh Tissue either ☐ Tumor or ☐ Lymph node (required) ☐ Bone Marrow Core Biopsy			
□ Fax report to: ()							□ FFPE Tissue: Block(s) Unstained slides □ Other			
□ FFPE TISSUE: DIOCK(S) Unistained situes □ Uther										
INDICATE TESTS REQUESTED										
									FISH for t(11;18) API2/MALT1	
190PCR	BCR/ABL p190 RT-PCR, Qualitative		KINASE	1	L Kinase Domain sequenci	ng		FCLFSH	FISH for t(14;18) IGH/BCL2	
MLLFSH	FISH for MLL (11q23) Translocation		FGFR1	FISH for	r FGFR1 (8p12) Translocatio	n		IGMAFH	FISH for t(14;18) IGH/MALT1	
1221FH	FISH for t(12;21) ETV6/RUNX1 (TEL/AML1)		PDGFRA	FISH for	r PDGFRA (4q12) Translocat	tion		814FSH	FISH for t(8;14) IGH/MYC	
BCRFSH	FISH for t(9;22) BCR/ABL1		PDGFRB	FISH for PDGFRB (5q32) Translocat		tion		IGHPCR	IGH PCR (BIOMED2)	
TRIFSH	FISH for Trisomy 4, 10 and 17		BCRFSH	FISH for	rt(9;22) BCR/ABL1			BCL2	IGH/BCL2 PCR qual	
Acute Myeloid Leukemia			JAKNON	+	con 12-15 Sequencing			IGKPCR	IGK PCR (BIOMED2)	
CEBPA	 		JAK2 JAK2 V617F PCR					TCBMD	T-cell clonality (BIOMED2)	
DNAEXT	DNA Extraction	+	KITMST	KIT D81				TCRB	TCRB PCR (BIOMED2)	
INV16F MLLFSH	,				tation Sequencing CR/ABL RTPCR quant	<u> </u>			TCRG PCR (BIOMED2) TCR-G (PCR) Neoplasms	
RARFSH	FISH for RARA (17q21) Translocation		Myelodyspla		<u> </u>				FISH for Myeloma	
APLFSH	FISH for t(15;17) PML/RARA		FSH5Q		Del(5q) Abnormalities		C	hromosom		
821FSH	FISH for t(8;21) RUNX1/RUNX1T1 (AML1/E	T0)	FSHMDS	FISH for				СНВВМН	Chromosome Analysis, Bone Marrow	
BCRFSH	FISH for t(9;22) BCR/ABL1		Non-Hodgki	in Lympho	oma			CHRBLL	Chromosome Analysis, Leukemic Blood	
FLT3	FLT3 ITD/D835 PCR		BCBMD	B-cell c	lonality (BIOMED2)			CHRSOL	Chromosome Analysis, Solid Tumor	
KIT	KIT Gene Mutation AML	ALKFSH FISH for ALK (2p23) Translocations				Additional Tests				
NPM1 Nucleophosmin Gene (NPM1) Mutation		_	BCL2FH							
APLPCR PML/RARA RTPCR qual			BCL6FH							
Chronic Lymphocytic Leukemia			CCND1F	FISH for CCND1(11q13) Translocation						
CLLFSH FISH for CLL (13q,+12,11q,17p)			IGHFSH	FISH for IGH (14q32) Translocations						
IGVH IGVH Sequencing			MALT FSHMYC	FISH for MALT1 (18q21) Translocation FISH for MYC (8q24) Translocation						
Hemoglobinopathy ATHAL Alpha Thalassemia Genotyping			MCLFSH	FISH for						
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