

HEMATOPATHOLOGY SPECIMEN REQUISITION

CONTRA COSTA PATHOLOGY ASSOCIATES

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PATIENT INFORMATION										
QUIRE	Last Name			First Name			COLLECTION	DATE	COLLECTION TIME	
	Date of Birth	[] Male []		[] Male [] F	emale	ORDERING PHYS	G PHYSICIAN NAME (Last, First) PLEASE PRINT			
OPTIC r if billin	Address					PHYSICIAN OFFICE INFORMATION				
	City	State Zip								
	Home Number	Work Number								
BII	LLING	ATTACH BOTH SIDES OF ALL INSURANCE CARDS				COPIES TO: NAM	COPIES TO: NAME / FAX			
DIA	GNOSIS	ICD10:				COPIES TO: NAME / FAX				
HEMATOPATHOLOGY										
□ Non-Hodgkin lymphoma □ Hodgkin lymphoma □ Chronic lymphocytic leukemia □ Acute leukemia □ Myelodysplastic syndrome □ Myeloproliferative neoplasm □ Monoclonal gammopathy □ Plasma cell dyscrasia □ Other diagnosis										
CLINICAL STATUS □ New diagnosis □ Follow-up/Staging □ Residual disease								Use Only	=ml	
PRIOR THERAPY ☐ Chemotherapy Rituxan Campath Gleevec GCSF/GM ☐ Radiation ☐ Bone marrow transplant					Purple+ _ = Core Clot			=ml		
	SPECIMENS Body site									
□ Aspirate smears/Touch preps □ Peripheral smear □ Peripheral blood: Green top(s) Purple top(s) Other										
TESTS TO BE PERFORMED										
Comprehensive Hematopathology Analysis Morphology, Flow Cytometry, Cytogenetics, with reflex to FISH and/or PCR as indicated					☐ Bone Marrow Morphology					
Flow Cytometry □ Comprehensive □ Plasma cell □ PNH (FLAER, peripheral blood only) □ CLL/ZAP-70					□ Cytogenetics					
□ AN	IL panel I L panel I	-Situ Hybridizatio □ MDS panel □ Myeloma panel □ CML	n (FISH) □ ALL panel □ NHL panel □ Other assay		Polymerase Cha BCR/ABL (Quant) FLT3 mutation B-cell clonality	n Reaction (PCR) □ PML/RARA □ JAK2 mutation □ NPM1 mutation □ T-cell clonality □ Other assay				

SPECIMEN REQUIREMENTS FOR HEMATOPATHOLOGY TESTING (Peripheral Blood/Bone Marrow) Flow Cytometry: 5-10/2-3 mL Green Top Cytogenetics: 5-10/2-3 mL Green Top Cytogenetics: 5-10/2-3 mL Green Top FISH: 5-10/2-3 mL Green Top PCR: 5-10/2-3 mL Purple Top