

HEMATOLOGY / ONCOLOGY REQUISITION FORM

ACCOUNT		PATII	ATIENT INFORMATION					
			Last Name First Name					
			Middle Name				Phone:()	
			Address					
			City: State: Zip: Pt. ID					
BILLING INFORMATION RELATIONSHIP								
☐ Patient ☐ Medicare ☐ Insurance ☐ Self			☐ Spouse ☐ Child Insurance			ce Company		
☐ Client ☐ Medicaid ☐ Othe			er Member			r #		
PLEASE ATTACH PATIENT'S MEDICAL HISTORY								
PATIENT TREATMENT STATUS SPECIMEN COLLECTION INFORMATION								
□ NEW DIAGNOSIS Date:/Time::			→ 5-6 mL in sodium heparin via			als (green-top)		
☐ FOLLOW-UP Multiple Samples Submitte		nitted	DONE				○ Air Dried ○ Unstained ○ Stained	
☐ MRD (CML) ☐ YES ☐ NO			• 2-3 mL in sodium heparin (green-top) Type of Stain				Type of Stain	
FLOW CYTOMETRY SCREENING PANELS								
LEUKEMIA AND LYM		_			ATIVE DISORDER / LYMPHOMA PANEL (LPD) D5, CD7, CD8, CD10, CD16, CD19, CD20, CD23, CD45,			
5200 CD2, CD3, CD4, CD5, CD7, CD8, CD10, CD13, CD16, CD33, CD34, CD38, CD45, CD56, CD64, CD117, KAPPA,								
MOLECULAR GENETICS			FLOW CYTOMETRY PANELS			MOLECULAR TESTS		
HEMATOLOGICAL MALIGNANCIES								
ACUTE MYELOID LEUKEMIA (AML)			CD11b, CD14, CD15, CD34, CD45, CD71, MPO				NALL DAM (DADA AN/ULL 1/0.01) ANALL 1/5TO	
CHRONIC LYMPHOCYTIC LEUKEMIA (CLL) 52			CD3, CD5, CD11c, CD19, CD20, CD45, FMC7, ZAP70				CONDITION NOTCHI CERRI	
MYELODYSPLASTIC SYNDROME (MDS)		53F	CD11b, CD13, CD15, CD36, CD45, CD61, CD71, CD235a			NGS 69F	- MYELOID PANEL	
MULTIPLE MYFLOMA (MM)		54F	CD19, CD20, CD38, CD45, CD56, CD138, cKAPPA, cLAMBDA					
HAIRY CELL LEUKEMIA		48F	CD11c, CD19, CD20, CD22, CD25, CD45, CD103				F V600 ATION ANALYSIS	
LARGE GRANULAR LYMPHOCYTIC LEUKEMIA (LGL) 49			CD3, CD4, CD8, CD16, CD25, CD45, CD56, CD57					
CHRONIC MYFLOID LEUKEMIA (CML)		46F	CD11b, CD13, CD14, CD15, CD16, CD34, CD45, CD64				-MYELOID PANEL ABL QUANTITATIVE ASSAY	
ACUTE LYMPHOBLASTIC LEUKEMIA (ALL)		47F	cCD3, CD10, CD1 CD79a, Tdt	19, cCD22, CD3	4, CD45,			
MYELOPROLIFERATIVE NEOPLASMS (MPN)							-MYELOID PANEL ABL QUANTITATIVE ASSAY	
ICD-10								