

Special Hematology Adult Bone Marrow, Flow Cytometry and Genetics Requisition



Physician Information (please use stamp)		Patient Information				
		Name:				
	HCN	l:				
Physician's Signature: Date:DD/MONTH/YYYY		Date of Birth:				
Copy report to (please print):		Sex:□ Male □ Female				
Patient Information ACCURA		E INFORMATION Physical Exam Findings				
☐ Diagnostic Sample ☐ Follow-Up Sample IS CRITIC			Lymphadenopathy:	_	□ №	
☐ Relapsed Disease	APPROPRIATE 1	resting	Splenomegaly:		□ NO	
Clinical History / Diagnosis:			Hepatomegaly:		□ NO	
			Jaundice:		□ NO	
Medications: YES:		П NO	Fever:		□ NO	
Patient on Growth Factors?			Other (specify):			
REQUEST FOR BONE MARROW EXAMINATION (At HSC: to book technologist please phone 777-7658)						
Site of Aspiration: Previous marrow aspiration: YES Date: DD/MONTH/YYYY DNO						
CBC/manual differential within 48 hours: ☐ YES ☐ NO If NO, please arrange to have CBC sent at time of aspirate Trephine bone biopsy done: ☐ YES ☐ NO						
Face .						
REQUESTION FOW CITOMETRY						
(Please send CBC results and one unstained blood or bone marrow slide (as appropriate)) ☐ Blood (EDTA) ☐ Bone Marrow (EDTA) ☐ Other (specify site and medium)						
SPECIAL TESTS: Paroxysmal nocturnal hemoglobinuria (EDTA)						
REQUEST FOR CYTOGENETICS* (Please send CBC results) Sodium heparin = dark green					dark green	
☐ Blood (sodium heparin) ☐ Bone Marrow (sodium heparin)						
Test: To be determined by pathologist Other cytogenetic test not listed below:						
☐ Karyotype Myeloid FISH	, 0		Lymphoid FISH			
			☐ t(9;22) ☐ t(11;14) ☐ Burkitt/double hit panel*			
Chimerism FISH ☐ t(9;22) ☐ PDGFRA/PDGFRB/FGFR3* ☐ XY FISH (sex-mismatched only) ☐ t(15;17)			☐ 11q23 ☐ t(11;18) ☐ CLL FISH* ☐ 8q24 ☐ t(14;18) ☐ Plasma cell panel*			
Trisii (sex-inisinatched only) (13,17)			☐ Other	- Flasilia celi	parier	
REQUEST FOR MOLECULAR GENETICS*				ED.	TA = purple	
☐ Blood (EDTA) ☐ Bone Marrow (EDTA)	☐ Tissue (frozen	or saline)	☐ Paraffin ☐ (Other		
Test: ☐ To be determined by pathologist ☐ Other molecular test not listed below:						
Myeloid Lymphoid			Chimerism analysis			
☐ Qualitative BCR-ABL1 t(9;22) ☐ B lymphoid clonality			for stem cell transplant			
☐ Quantitative BCR-ABL1 t(9;22) ☐ T lymphoid clonality ☐ Qualitative PML-RARA t(15:17) (T cell receptor gene re		gement)	☐ Recipient, post-SCT Date of SCTDD/MONTH/YYYY			
 ☐ Qualitative PML-RARA t(15;17) ☐ Quantitative PML-RARA t(15;17) ☐ MYD88 L265P 		Бешент	Sex of donor: ☐ Male ☐ Female			
□ JAK2 V617F (Lympho						
☐ FLT3* ☐ BRAF V60 ☐ AML NGS Panel*	00E (Hairy cell leuken	nia)				
☐ MDS NGS Panel*						
☐ MPN NGS Panel*						
☐ Mastocytosis NGS Panel* *Please see Guidelines for Ancillary Testing for Bone Marrow Biopsies (OrigID #11816						

Due to the volume of cases processed, it is critical that the clinician directly inform the hematopathology and genetics laboratories of any cases requiring expedited investigation.

Ch-1408 2021/07