CYTG- F10 Cytogenetics Request Form Department of Clinical Laboratories The Ohio State University Wexner Medical Center

ALL FIELDS MUST BE COMPLETED BELOW

Name of Submitting Institution:	Priority (circle one):	Patient Name and Medical Record Number:		
	ROUTINE ADD-ON		C. A J. Pink (CAAD)	
	For results delivery during a downtime: In House Tube Station	DOB:	Sex Assigned at Birth (SAAB)	
Location/Room Number: Collect Date/Time:	#	O. L. L. D. C. L. CNAME DE	☐Male ☐Female	
Unit/Floor:	or Ambulatory Fax Number	Ordering Provider (NAME RE	QUIRED):	
Contact Phone # (RN):		Ordering Provider Signature (REQUIRED):		
Specimen Type: Bone Marrow Other Source: Post-transplant recipient: +days		ays		
Peripheral Blood	Explain:	Sex mismatch:	Yes No	
ICD-10 Code(s):		, ,	Cytogenetics Laboratory	
			680 Ackerman Rd. Room D429 Columbus, OH 43202	
Required for Emergency Department and Ambulatory patients (including clinics).			Phone: (614) 293-9898 Fax:(614) 293-9919	
NOTE: All tests should be MEDICA		e medical record, for diagnosis or treat		
OUTPATIENT requests require Clinical Indications for tests: PLEASE INCLUDE ICD10 CODE (S) FOR SIGN, SYMPTOM, OR DEFINITIVE DIAGNOSIS.				
Test(s) requested:				
Chromosome Analysis				
FISH Panels		Other FISH Probes		
CLL Panel		Other 1151	1110003	
CPP Latter		CRLF2	CBFB	
Myeloma Panel		P2RY8	☐ TP53/CEP 17	
CD138+ enriched cells (BMA only)		PBX1/TCF3	MYC	
AML Panel		ABL2	CDKN2A/CEP 9	
ALL Panel		PDGFRB	☐ IGH	
MPD Panel		DEK/NUP214	☐ IGH/MYC/CEP 8	
☐ MLD Lanci		☐ JAK2	☐ IGH/CCND1	
Eosinophilia Panel		ABL1	BIRC3/MALT1	
MDS Panel (Reflex Only) Performed only if chromosome analysis is insuff icient		BCR/ABL1	TCL1	
		□ NUP98	TRB (TCRB)	
NHL B-Cell Panel		☐ KMT2A	☐ ALK	
NHL T-Cell Panel		PML/RARA	_	
MILL 1-Gen I and		OTHER:		
			IEK:	
*Additional testing information can be found in the Test Catalog at:				
https://wexnermedical.osu.edu/healthcare-professionals/clinical-labs/test-catalog				
INSTRUCTIONS FOR SUBMITTING SAMPLES				
Bone marrow aspirate: Best specimen is obtained from first pull. Place in sodium heparin (solid green top) tube and mix well to prevent clotting.				
If dry tap: Send Peripheral Blood (PB)Specimen (if blasts are present). Peripheral blood: Aseptically collect blood in sodium heparin (solid green top) tube and mix well to prevent clotting.				
Bone biopsy: Place 2 cm biopsy core in sterile isotonic media (or Hepes media from James Stat Lab).				
Take specimens to CPA, 410 West 10th Ave., Room S326 Rhodes Hall, Columbus, Ohio. TRANSPORT ALL SPECIMENS TO LAB ASAP, DO NOT REFRIGERATE OR FREEZE!!!				

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