

Dept of Pathology & Laboratory Medicine 2401 Gillham Rd Kansas City, MO 64108 (816) 234-3835

Clinical Genetics & Genomics Oncology Requisition

Patient's Name: Last	First		Middle		Birthdate		Gender	
Address			City	, State, Z	Zip	Phone		
Client/Practice Name		Address		Cit	y, State, Zi _l	Phone		
Ordering Provider	1	Clinician Sigr	ature			Fax	Fax	
Genetic Counselor Name		Genetic Cou	etic Counselor Phone					
MEDICAL NECESSITY REGULATIONS: at the government's request, the Lab would like to remind all physicians that when ordering tests expected to be paid under federal health care programs, such as Medicare and Medicaid, the testing must meet the following conditions: (1) included as covered services, (2) reasonable, (3) medically necessary for the treatment and diagnosis of the patient and (4) not for screening purposes. If numeric diagnosis code(s) and an authorization number are not provided as appropriate, the laboratory reserves the right to refuse service.								
Billing: Practice/Client Patient s			Patient is: □Chil	d 🗆	Self :	Spouse [Other (specify)	
Subscriber: Last, First, MI			Primary: carrier & policy number					
Employer			Secondary: carrier & policy number					
Insurance Authorization Initiated/pending or Authorization Number:			Valid Date(s):					
By submitting this requisition, the o physician attests:	rdering	Reaso	n for testing					
 All requested laboratory tests as medically necessary Insurance preauthorization has obtained if required by the payor 	been							
				/ı ı				
Specimen Requirements See the Test For best results, send specimen same collection	-	□ Dia	Additional Diagnosis/Indication information Diagnostic Follow Up Bone Marrow Transplant? Yes No BMT Donor gender Same sex Opposite sex					
If necessary to hold specimen overni room temp – DO NOT FREEZE	ght, keep a			_				

Specimen Information							
Collection date	Collection time	Collected by					
Specimen(s) Submitted							
□ Bone Marrow□ FFPE scrolls□ Solid Tumor□ Other, specify:	 □ Neoplastic Blood submit CBC and WBC differential with specimen □ Peripheral Blood for constitutional study – constitutional vs. clonal □ DNA for STR DNA Must be isolated in a CLIA or equivalent laboratory; by 						
	checking this box the ordering provider is attesting to DNA extraction in an appropriately qualified laboratory						
	extraction in a	n appropriately qualified laboratory					
Orders							
Cytogenetics	DN	Δ					
☐ Chromosome Analysis		FLT3/NPM1					
☐ FISH – as necessary to clarify diagnosis		FLT3- ITD					
☐ FISH – specify:		FLT3 TK & ITD					
		B & T Cell Rearrangement (IgH & TCR)					
		B Cell Rearrangement - IgH only					
		T Cell Rearrangement - TCR only					
		OncoScan + Somatic Mutations					
		Optical Genome Mapping (OGM):					
		\square Cancer \square Targeted					
		STR Chimerism					
		STR Chimerism, cell sorted:					
		☐ CD3+ ☐ CD19+ ☐ CD33+ ☐ CD56+					

Additional Information