

Diagnostic Genomics Laboratory (DGL)

Fax: 317-278-0136

Indiana University School of Medicine Department of Medical and Molecular Genetics 351 W. 10th St. (TK-234) Indianapolis, IN. 46202

Tel: 317-278-0100

SHIP SPECIMENS TO: 351 W. 10th St (TK-234) Indianapolis, IN 46202

Affix	(labe	l here	nere			

PATIENT INFO	NAME: HOSPITAL: MRN: MALE		Bill to: Client Patient (Insurance/Medicare/Medicaid) Grant (Account #): Demographic sheet must be attached. Please provide a copy of both the front and back of insurance card(s).			
PATI			Medicare No.	Medicaid No.		
			Primary Insurance			
0	Healthcare Provider: Address: City, State, Zip:		Primary Insurance	Primary Ins. No.		
PHYSICIAN			Group Name	Group No.		
			Address			
	Phone/Fax:	BILLING INFORMATION	Insured Name	Relationship		
0	Date Collected:		Secondary Insurance			
PLE II	Collected By: Volume: Specimen Type:		Secondary Insurance	Secondary Ins. No.		
				·		
	Whole Blood DNA Saliva Other:		Group Name	Group No.		
	NOTE: Detailed Medical Records Must Be Attached		Address			
0	Diagnosis/ICD-10:		Insured Name	Relationship		
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CLINICAL INFO						
SE		LAB USE	Date Received:	Received By:		
		LAB				
✓	NEXT GENERATION SEQUENCING (NGS) – SOMATIC TESTS					
	PCM – Plasma Cell Myeloma NGS Panel (paired-tumor and non-tumor testing)					
Com	ment(s)/Additional Information					

SPECIMEN REQUIREMENTS AND SHIPPING INSTRUCTIONS						
Tumor	Bone Marrow	3-6 mL of bone marrow aspirate (minimum accepted is 1-2 mL) into a heparinized syringe and				
Sample		place into sodium heparinized tube. DO NOT FREEZE. Keep at room temperature.				
		IMPORTANT: Bone marrow sample should be sent to the Pathology Sendout laboratory, which				
		will direct the bone marrow sample to the Flow Cytometry Laboratory for CD138+ cells sorting				
		within 24 hours of bone marrow aspiration.				
		Ship overnight at room temperature.				
	Fresh Sorted	1,000,000 cells preferred (minimum accepted is 500,000 cells) suspended in phosphate buffer				
	CD138+ Cells	saline (PBS) or in cell lysis buffer (Qiagen Lysis Buffer G2). DO NOT FREEZE. Keep at room				
		temperature.				
		Ship overnight at room temperature. In hot weather a cool pack may be enclosed.				
Non-Tumor	Saliva	≥2 mL saliva utilizing an Oragene collection device. DO NOT FREEZE. Keep at room temperature.				
Sample	(Preferred)	IMPORTANT : No eating, drinking, smoking or chewing gum 30 minutes prior to collection.				
		Ship overnight at room temperature.				
	Whole Blood	1-3 mL of whole blood in EDTA (purple top) tube. DO NOT FREEZE. Keep at room temperature.				
		<u>IMPORTANT</u> : Whole blood samples are not accepted for patients with Plasma Cell Leukemia				
		(PCL).				
		Ship overnight at room temperature.				

- Please use sterile technique and close all containers tightly.
- Please label all containers with patient name, hospital number, and date of collection.
- Please attach a completed requisition form, including diagnosis with the sample.
- IU Medical Center campus samples should be delivered to the laboratory on the same day of sample collection. If the sample is collected after business hours or missed the transportation pick-up time, please keep the sample at room temp and deliver to laboratory as soon as possible the next business day.
- Samples from off site should be shipped at room temperature for overnight delivery directly to the laboratory's address listed at the top front of this requisition form.
- Grossly hemolyzed or clotted blood specimens will be rejected.

PATIENT CONFIDENTIALITY

Federal laws prohibit unauthorized disclosure of test results. To maintain confidentiality, test results will only be released to the referring healthcare provider, the ordering laboratory/hospital, patient/legal guardian, individuals allowed access to test results by law, and to individuals authorized in writing.

CANCELLATION POLICY

Cancellation of test orders must be received within 48 hours of sample receipt in the laboratory.

To cancel testing, call (317) 278-0100.

NOTE: A handling fee may be assessed for initial processing of the sample prior to test cancellation.

To revise requested testing, call (317) 278-0100 to determine the patient sample's status in the laboratory and discuss available options.