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Physician Stamp and Signature		Barcode

interdisciplinary Blo	od Car	icer Diagno	Sucs		
Client data	Spec	imen (immediate shipping at r	oom temperature)		
	□ B	eripheral Blood (PB) one Marrow (BM) ides harvested material (FISH only)	No. of tubes sent		
	Samp	oling Date Time	e		
Analysis	Volume	Anticoagulation	on		
 Immunophenotyping and microscopy (Please provide 2-4 unstained slides additionally) ☐ Fluorescence in-situ hybridization (FISH) ☐ Chromosome analysis (Cytogenetics) ☐ Molecular genetic analysis 	2 ml 2 – 3 ml 5 – 7 ml 2×4 ml	EDTA Heparin Heparin EDTA			
Indication		Clinical Course			
 Non-Hodgkin's Lymphoma □ MGUS/Multiple Myeloma (For FISH analysis, "magnetic activated cell sorting" (MACS) will be initiall CD138+ plasma cells) □ Acute Leukemia: □ AML □ B-ALL □ MDS □ CML □ MPN □ PNH (PB only) 	T-NHL by performed to isolate T-ALL Mastocytosis	Initial diagnosis: Rela Therapy:	pse		
Clinical findings, request and therapy (mandatory)					
Informed patient consent (for research purposes) I hereby give consent for fully de-identified leftover material of my specimens to be stored or used for the purposes of research in accordance with the EU General Data Protection Regulation. I have been informed that I can revoke this consent at any time in the future without giving any reasons.					
Place, Date Signature of patient or the patient's legal representative					