




## SPECIMEN REQUIREMENTS

TEST	PERIPHERAL BLOOD		BONE MARROW				TISSUE
	Blood	Smear	Aspirate	Smear	Core	Clot	
 <b>BLOOD EVALUATION</b>	2 <b>Green</b> (NaHeparin) tubes (3-5 ml) Room Temp <b>AND</b> 1 <b>Lavender</b> (EDTA) tube (3-5 ml) Room Temp.	2 <b>Green</b> (NaHeparin) tubes (3-5ml) Room Temp <b>AND</b> 1 <b>Lavender</b> (EDTA) tube (3-5ml) Room Temp.					
 <b>BONE MARROW EVALUATION</b>			2 <b>Green</b> (NaHeparin) tubes (3-5ml) Room Temp <b>AND</b> 1 <b>Lavender</b> (EDTA) tube (3-5ml) Room Temp.	4-8 bedside smears <b>OR</b> 1 <b>Lavender</b> (EDTA) tube (3-5ml) Room Temp.	>1 cm (length) in formalin jar	>1 cm (length) in formalin jar	
<b>FLOW CYTOMETRY</b>	1 <b>Green</b> (NaHeparin) tubes (3-5 ml) Room Temp.		1 <b>Green</b> (NaHeparin) tube (3-5ml) Room Temp.				Tissue/FNA/ Lymph nodes in RPMI media Refrigerated
<b>CYTGENETICS FISH</b>	1 <b>Green</b> (NaHeparin) tubes (3-5 ml) Room Temp.		1 <b>Green</b> (NaHeparin) tube (3-5ml) Room Temp.				
<b>MOLECULAR PATHOLOGY</b>	1 <b>Lavender</b> (EDTA) tube (3-5 ml) Room Temp.		1 <b>Lavender</b> (EDTA) tube (3-5ml) Room Temp.				Formalin Fixed OR Paraffin embedded tissue block
 <b>MatBA™-CLL CGH-Micro Array</b>	1 <b>Lavender</b> (EDTA) tube (3-5 ml) Room Temp.		1 <b>Lavender</b> (EDTA) tube (3-5 ml) Room Temp.				
<b>HISTOPATHOLOGY</b>							Formalin Fixed