

Specialist Integrated Haematological Malignancies Diagnostic Service (SIHMDS) Study request

Patient name		Consultant name	
Date of birth Gender		Hospital / address	
Book and the spital number by the spital number	Male Female		
		Sender's contact name and phor	ne number
NHS number			
		Please tick if Private Patient	
Diagnosis (please provide) Confirmed Provisional Current state		Date sample taken (please provide) D D D D D D M M M V V V V V Time	
Diagnosis Pre-tre	eatment Active		
Remission (for MRD study) Relapse		Bone marrow Blood Other	
Extra test(s) required outside dia	gnostic pathway	Please indicate whether rele	vant tests have been requested
Sample should not follow pathway due to clinical factors eg extreme age, poor condition		If so which tests:	
	n that is relevant to the requested strength of the required for each laboratory (separation of the requested strength of		
Panels will be set up according to suspected diagnosis Please supply a BM / blood film.	According to diagnostic pathway AML FLT3 testing at relapse	DNA NGS panel other (please specify in clinical details section) MPN / CML / Polycythaemia	FISH Please state the FISH study / studies required.
Hb MCV WBC Platelets Lymphocytes	AML / ALL / APL MRD AML / ALL / MDS diagnostic work-up (NGS / translocation pane l/ NPM1 /FLT3)	diagnostic workup Other (please specify in clinical details section)	
Neutrophils	B-Cell Clonality	Paediatric DNA NGS panel	Histopathology
Monocytes	BCR-ABl1 monitoring / MRD	(technical report only)	BM trephine
Blasts	Chimerism	Paediatric NGS panel (technical report only)	LN biopsy
Lymphadenopathy	Chronic T Lymphoid NGS	Paediatric RNA NGS panel	Others (please specify)
Splenomegaly Paraprotein	panel (RHOA, DNMT3A, IDH2, TET2, STAT3, STAT5B, TP53)	(technical report only) T cell clonality	Cincip (picuse specify)
Morphology	CLL NGS panel / Chronic B Lymphoid NGS panel / IGH mutation screen	Please contact the laboratory directly for further details of NGS panels available.	
PB BM	CLL TP53 mutation/detection		

Enabling personalised cancer medicine



SIHMDS, Centre for Molecular Pathology, The Royal Marsden, Cotswold Road, Sutton, Surrey SM2 5NG Central Specimen Reception: 020 8915 6570 to be put through to relevant laboratory.