Johns Hopkins Genomics - MDL 1812 Ashland Ave Room 245 Baltimore, MD 21205 410-955-1438 or 410-955-8363

molecular pathresults@jhmi.edu

Pathology 15

Molecular Diagnostics Laboratory Request

Ordering Physician		Patient Information				
Physician Name:		History /SS#				
Address:			Patient Name:			
			Date of Bir	th: _		Sex:
Phone: Fax:			Home Address:			
Signature:		<u>-</u>				
UPIN#			Diagnosis:			ICD10:
Billing Information			I.			
Bill to Institution	Institution Name:					
Billing Contact Information	Name:Phone #/EMail:					
	Address:					
Bill to Patient; ATTACH COPY OF INSURANCE CARD (Front and Back) Preauthorization number, if applicable						
Specimen Type:						
☐ Blood: 5-10 cc lavender-top EDTA tube Collection Date						
☐ Bone Marrow: 2-3 cc lavender-top EDTA tube						
☐ FFPE Tissue Block # Collection Time						
□ Slides #						
Requested Test:						
For more information see https://pathology.jhu.edu/MolecularDiagnostics/						
Bone Marrow Engraftment:						
□ Pre-BMT Comprehensive (Must submit both recipient and donor samples) □ Post-BMT Follow-up						·
☐ T Cell Engraftment Follow Up (blood only) ☐ Post-BMT CD34+ Chimerism						
Next-Gen Sequencing (NGS) Panel				_		
☐ Leukemia Panel		kemia Trials Panel	\l			oma Panel
□ NGS Solid Tumor Panel		S Solid Tumor Hotspot F		Ц	Pancrea	itic Cyst
☐ MYD88 and CXCR4	⊔ імує	eloma Panel (bone mar	row only)			
Solid tumor Translocation Tests:	☐ Sarcoma Fusion panel					
☐ Actionable Fusion Panel☐ Custom Fusion Panel		☐ Comprehensive fusion panel				
		□ Comprehensive ru	sion panei			
Leukemia Translocation Tests:		□ DCD/ADI =210 Fel	مستما			DCD/ADL p100 Followup
□ BCR/ABL Diagnostic Test	اممما	□ BCR/ABL p210 Fol□ PML/RARA panel	iowup			BCR/ABL p190 Followup
☐ AML/ETO and CBFB/MYH11 p	allei	☐ PML/RARA panel			Ц	Heme fusion panel
Other Molecular Tests: BRAF Mutation	☐ CEB	PDA Mutation			IDU1/ID	H2 Mutations
☐ FLT3, ITD Mutation						
□ NPM1 Mutation				_	1p19q LOH	
☐ IgH PCR (B-cell clonality)		l-Gamma PCR (T-cell clo			19134 1011	
		C Carrinia i Cit (1-cen cio				
FOR LABORATORY USE ONLY						
Molecular Path #	Specimen received date/time			Tech. Initials		
Director: Dr. Rena Xian	CLIA License #21D0692357 PA License #29028A MD License #557 CAP inspected					License #557 CAP inspected