SPOKANE (509) 892-2700/(888) 814-6277 FAX (509) 892-2740 TUKWILA(425) 646-0922/(888) 814-6277				LAB NUMBER
FAX (425) 646-0925 RICHLAND (509)392-5920/(833) 369-7268 FAX (509) 866-5020		HEMATOPATHOLOGY EXAMINATION REQUEST		
CHART #/MRN DATE OF COLLECTION	SEX F	CLIENT	20.1	
PATIENT'S NAME (Last Name, First Name, Middle Initial)		ADDRESS 1 ADDRESS 2		
ADDRESS		CITY, STATE ZIP (509) 555-5555		
		(307) 333-3333		
CITY STATE ZIP PHONE		Dl		
		Physician		
PATIENT SOCIAL SECURITY #	PATIENT BIRTHDATE	СОРҮ ТО:		
Please write N/A if SSN is unavailable		First Name	Last Name	Location/Fax
INSURED'S NAME (Attach Copy of Insurance Card) RELATIONSHIP TO PATIENT:		INSURANCE PLAN NAI	ME OR PROGRAM NAME	
	Self Spouse Child Other		☐ VA Choice ☐ Group Health ☐ Asuris	☐ Molina ☐ Aetna
POLICY # GROUP # / EMPLO	YER	☐ Medicare ☐ United Healthcare	Regence of WA Premera Regence of ID First Cho	☐ CHPW ☐ Tricare
		☐ Cigna (Group # Req.)	☐ Blue Cross ☐ Medicaid	(State)
ICD-10 CODE(S) REQUIRED PLEASE INDICATE DIAGNOSIS CODE(S) RELATING TO THE CURRENT PROCEDURE		PREAUTHORIZATION NUMBER		
SPECIMEN: Date Collected: / / Time C	Collected: :	AM/PM		DATE RECEIVED
PERIPHERAL BLOOD BONE MARROW LOCATION SMEAR CORE CLOT LEFT				
☐ SMEAR ☐ CORE ☐ CL ☐ EDTA ☐ SMEAR	OI	☐ LEFT ☐ RIGHT		B
□ NA HEPARIN □ TOUCH IMPRINTS _	☐ STERNUM			
□ COPY OF CBC □ ASPIRATE: EDTA NA HEP				U
CLINICAL INFORMATION: S S				
				E PREP
TEST MENU: (See test menu by disease on reverse side)				
(BM2-COMP) Comprehensive Evaluation Report: (BM2-COMP) Comprehensive Evaluation Report: Ancillary studies including routine chromosome analysis, FISH and/or PCR if indicated by a pathologist.				
MORPHOLOGY: CYTOGENETIC		S: PCR & MOLECULAR:		
☐ Bone Marrow Morphology (CGEN) ☐ Kary		otype (BCR/ABL) Quantitative BCR/ABL for CML		
☐ Peripheral Blood Morphology ☐ Othe		er	(JAK2) □ JAK2 V61;	7F mutation (PV, ET, MF)
Other Studies as Indicated by Pathologist FISH PANELS:		MPL mutations (If JAK2 V617F is absent)		
FLOW CYTOMETRY: (CLL-SLL) CLL,		SLL Panel	☐ /MPL mutati	ions (it Jakz vo 17 f is absent)
(COMP-FLOW) ☐ Comprehensive Panel (ALL, AML, MDS, MPD, CLL)	(MDS) MDS	S Panel	☐ CALR muto	ation analysis (If JAK2 V617F is absent)
If CLL, add:	(PCN) Mye	loma Panel	☐ JAK2 exon	n 12 mutation (IFJAK2 V617F is absent)
□CLL/SLL FISH Panel □CLL IGHV mutation analysis	(Pĺas	sma cell enriched)	(FLT3) 🔲 FLT3 mutat	tions (If karyotype is normal) - for AML
	INDIVIDUAL FIS		(NPM1) 🔲 NPM1 mut	tation (If karyotype is normal) - for AML
(BTCP-FLOW) ☐ Lymphoma Panel (B-NHL, T-NHL, NK Cell Neoplasm)		;17) for APL		tation (If karyotype is normal) - for AML
(PNH) 🗖 PNH	(F-BCR/ABL) ☐ BCR			mal residual disease) monitoring for plasma cell enriched PCR for IgH
(PLASC-FLOW) ☐ Myeloma Panel	t(9;22) for CML, ALL		,	
(PBS-FLOW) ☐ Peripheral Blood Flow only		gene rearrangement CLL IGHV mutation analysis		
☐ Other Flow: (specify)	☐ Othe	er	Other	
				D 01/0015 :

TEST MENU BY DISEASE

	ocytic leukemia (CLL)
Sample: Blood or Diagnostic: Prognostic:	□ Flow Comprehensive Panel (B & T Cell) or □ Flow B & T cell panel □ FISH CLL panel □ CLL IGHV mutation analysis □ Karyotype
	octurnal hemoglobinuria (PNH)
Sample: Blood Diagnostic:	□ Flow PNH panel
	proliferative neoplasms (PV, ET, MF)
Sample: Blood Diagnostic:	 □ JAK2 V617F mutation □ JAK2 Exon 12 mutation (if JAK2 V617F is absent) □ MPL mutations (if JAK2 V617F is absent) □ CALR mutation analysis (if JAK2 V617F is absent) □ FISH BCR/ABL (if JAK2 or MPL mutation is present to exclude CML)
Sample: Bone ma Diagnostic:	rrow □ Flow Cytometry comprehensive panel □ Karyotype
	genous leukemia (CML)
•	☐ FISH BCR/ABL g: ☐ Quantitative RT-PCR BCR/ABL
Sample: Bone ma Diagnostic:	
Multiple myeld Sample: Bone ma Diagnostic: Prognostic: MRD:	
	tic syndrome (anemia, neutropenia, thrombocytopenia, pancytopenia)
Sample: Bone ma Diagnostic:	rrow Flow Cytometry comprehensive panel Karyotype FISH MDS panel
Acute myeloid	<u>leukemia</u>
Sample: Blood Diagnostic:	☐ Flow Cytometry comprehensive panel (omit if marrow is available)
Sample: Bone ma	rrow
Diagnostic:	☐ Flow Cytometry comprehensive panel☐ Karyotype
Prognostic:	□ PCR FLT3, NPM1, CEPBA mutations □ IDH1/IDH2