

Ship to: HematoLogics, Inc. 3161 Elliott Ave. Suite 200 Seattle, WA 98121		Phone: (206) 223-2700 or: (800) 860-0934 FAX: (206) 223-5550 Billing (206) 805-3045		HEMATOLOGICS USE ONLY HLID# _____	
PATIENT INFORMATION—ATTACH LABEL HERE			BILLING INFORMATION Effective 6 12 2025		
Patient Name (Last, First):			Bill: ☐ Clinic ☐ Medicare ☐ Insurance ☐ Patient Hospital Status: ☐ Inpatient ☐ Outpatient ☐ Non-patient <i>*Please attach face sheet with insurance information/patient demographics*</i>		
DOB: Age: Sex at birth:			Ordering Physician Signature (Required): _____ <i>*results will be held pending physician signature*</i> NPI: _____ Phone: () _____		
Specimen ID:					
SUBMIT ONE REQUISITION PER SPECIMEN TYPE:					
☐ Bone Marrow Aspirate ☐ Peripheral Blood ☐ Bone Marrow Biopsy ☐ Paraffin Shavings ☐ Tissue Biopsy ☐ Fluid (source): _____ ☐ Paraffin Block ☐ Other: _____					
Collection Date: Time:					
CLINICAL DATA. ATTACH CHART NOTES / CBC / PATHOLOGY			TREATMENT STATUS		
ICD10: _____ Is this a Diagnostic Specimen? ☐ Yes ☐ No		NARRATIVE DIAGNOSIS _____ _____ _____		• Is The Patient Post Transplant? ☐ No ☐ Yes—Transplant Date: ____/____/____ • Chemotherapy Timing (if applicable): Cycle Number ____ Day in Cycle ____ • Patient receiving Immunotherapy or CAR-T? If yes, which: ☐ Blinatumomab ☐ Inotuzumab ☐ Daratumomab Other: _____	
Diagnostic Flow Cytometry CPT: 88184/88185/88189 ☐ Leukemia/Lymphoma Immunophenotyping ☐ Reflex to Karyotyping/FISH/Molecular to confirm diagnosis IF NEEDED		Molecular Studies (May Require Preauthorization) (CPT Codes Listed) ☐ ABL1 TKD Mutation Analysis (81170/81206/81207) ☐ B-Cell IGH Gene Rearrangement (81261) ☐ Reflex to IGK Gene Rearrangement (81264) ☐ BCR::ABL1 IS Quantitative t(9;22)* (81206/81207) ☐ BCR::ABL1 Qualitative Breakpoints p190 vs p210 (81206/81207) ☐ BRAF V600E Mutation Analysis (81210) ☐ Kit D816V Mutation Analysis (81273) ☐ CBFA2T3::GLIS2 (81479) ☐ CBFB::MYH11 inv(16)* (81401) ☐ CD33 SNP Genotyping (81479) ☐ CEBPa bZip Mutation Analysis (81218) ☐ CXCR4 Mutation Analysis (81479) ☐ DEK::NUP214 t(6;9)* (81401) ☐ ETV6::RUNX1 t(12;21)* (81401) ☐ FIP1L1::PDGFRA del(4q12)* (81314) ☐ FLT3 ITD/TKD Mutation Analysis (81245) ☐ IDH1 Mutation Analysis (81120) ☐ IDH2 Mutation Analysis (81121) ☐ IgHV Mutation Analysis (81263) ☐ JAK2 V617F Mutation Analysis (81270) ☐ Reflex to JAK2 Exon12 Mutation Analysis (81279) ☐ Reflex to MPL Mutation Analysis (81338) ☐ Reflex to CALR Mutation Analysis (81219) ☐ KMT2A::AFF1 t(4;11)* (81401) ☐ KMT2A::AFDN t(6;11)* (81479) ☐ KAT6A::CREBBP t(8;16)* (81479) ☐ KMT2A::MLLT3 t(9;11)* (81401) ☐ KMT2A::MLLT10 t(10;11)* (81479) ☐ KMT2A::MLLT11 t(1;11)* (81479) ☐ KMT2A::MLLT1/ELL t(11;19)* (81479) ☐ MYD88 L265P Mutation Analysis (81305/88112) ☐ NPM1 Mutation Analysis (81310) ☐ NUP98::KDM5A t(11;12)* (81479) ☐ NUP98::NSD1 t(5;11)* (81479) ☐ PML::RARA t(15;17)* (81315) ☐ RBM15::MRTFA t(1;22)* (81479) ☐ RUNX1::RUNX1T1 t(8;21)* (81334) ☐ STAT3 Mutation Analysis (81479) ☐ T-Cell Gene Rearrangement (81342) ☐ Reflex to T-Cell Beta Gene Rearrangement (81340) ☐ TCF3::PBX1 t(1;19)* (81401) ☐ WT1 Expression RT PCR* (81479)			
ΔN:™ MRD by Flow Cytometry (Clinic Bill Only) CPT: 88184/88185/88189 ☐ AML ☐ B-ALL ☐ T-ALL ☐ CLL ☐ MDS Specific Antigen Assessment: Cell Sorting (CPT Codes Attached) ☐ Sorting for Chimerism (CD3 & CD33) CPT: 81268 ☐ CD19+ B-cells ☐ NK-Cells ☐ Other _____ ☐ Sorting Tumor Population (flow required) CPT: 88184/88185		Cytogenetics CPT: 88237/88264/88280/88291 ☐ Chromosome Analysis only ☐ Chromosome Analysis with Reflex to FISH Analysis ☐ Chromosome Analysis with Reflex to Microarray FISH Panels See Back for CPT Codes ☐ AML, adult ☐ B-ALL, adult ☐ T-ALL ☐ AML, pediatric ☐ B-ALL, pediatric ☐ T-NHL ☐ AML, suppl. ☐ B-ALL, Ph-like ☐ B-NHL § ☐ MDS ☐ CLLw/BCL1 ☐ HGBCL § ☐ CML ☐ CLLw/oBCL1 ☐ Burkitt § ☐ MPN/eosinophilia § One H&E slide is required for paraffin ☐ MM with reflex to IGH probes or restriction			
FISH Probes See Back for CPT Codes ☐ BCR/ABL1 ☐ PDGFRA ☐ PML/RARA ☐ KMT2A (MLL) ☐ PDGFRB ☐ RARA for variant APL ☐ MYC ☐ IGH/MYC ☐ Other Probes (on back-page) or Prior Abnormalities: ☐ IGH/CCND1 ☐ FGFR1		*Quantitative Some assays may not be appropriate for monitoring. See https://www.hematologics.com/services/molecular-analysis/ for details.			
FAX report to: () Attn: _____ Phone questions to: ()		Next Generation Sequencing (Prior Authorization / Coverage Limitations Apply) ☐ AML Panel CPT: 81450 ☐ MDS Panel CPT: 81450 ☐ MPN, MPN/MDS (CMML, aCML, JMML) Panel CPT: 81450 ☐ NGS Monitoring (Include previous NGS report) CPT: 81450 ☐ Custom/Gene Specific NGS (Clinic Bill Only): _____ CPT: 81450 or 81479 (depending on gene count)			
		Submitting Institution: ☐ Barnes Jewish Hospital -St. Louis, MO ☐ Barnes Jewish Hospital West County ☐ Barnes Jewish Hospital—St. Peters Laboratory			