

Hematopathology Testing Form

Place Patient Stamp Here

MR #:

Name:

Birthdate:

Visit / Billing #:

Clinical Indication (give diagnosis if known):

Additional History in Star Form

Location Code: _____

VCH TVC3 Other

Clinical Trial Patient: Yes No

D&H Account: _____

| | | |
|---------------------------------|-------|---|
| Clinical Trial Diagnosis Codes: | Z00.6 | Clinical trial patient, SOC billed to insurance |
| | Z75.5 | Clinical trial patient, research billed to D&H |

ICD-10 (to be applied to all testing below unless otherwise specified) _____

Provider for Clinical Communications: _____ Phone: _____

- Initial visit
 - Previously treated with _____
 - Untreated
- Follow-up Visit
 - _____ days since most recent therapy with _____
- Suspected Relapse/Progression
 - Reason Suspected _____

- Pre-SCT
- Post-SCT
 - Auto _____ # Days/Months
 - Allo _____ First _____ Second
 - RIC/Mini
 - Full

Specimen Information: Date and Time Specimen collected ____/____/____ a.m. p.m.
Specimen Type: Blood Bone Marrow (specify site and side) _____ Other (specify): _____
 BME (1 biopsy and 1 aspirate) BBB (bilateral biopsy and aspirate)
 BA1 (aspirate only) BB1 (biopsy only)
Location of Specimen: _____

For FISH Requests, select either the panel where appropriate or individual probes from the panel

| Lab Code | # | Test | Tube Color | ICD |
|---|---|--|------------|-----|
| | | Bone Marrow Testing Panel (Pathologist will select appropriate ancillary tests, <i>based upon review of morphology and clinical history</i>) | LV, DG | |
| | | Bone Marrow (Ordering physician to select ancillary testing below) | LV | |
| Lab Code | # | Test | Tube Color | ICD |
| Flow Cytometry | | | | |
| FCL | | Flow cytometry, leukemia/lymphoma | Y | |
| | | Other (Specify) | Y | |
| Molecular Genetics: Somatic Alterations | | | | |
| IGR | | B Cell Gene Rearrangement (PCR) | LV | |
| BC2 | | BCL-2 Gene Rearrangement | LV | |
| RFL | | Bone Marrow Engraftment | LV | |
| TCC | | T-Cell Receptor Gamma Chain (PCR) | LV | |
| B2A | | BCR-ABL (PCR) (P210) | LV | |
| JK2 | | JAK2 (V617F) | LV | |
| FLT | | FLT3 Internal Tandem Duplication | LV | |
| NPM1 | | NPM1 4 bp insertion in the NPM1 gene | LV | |
| CALR | | CALR (Calreticulin) | LV | |
| BRP | | BCR-ABL P190 | LV | |
| | | BCR-ABL 1 Mutation Analysis (send-out) | LV | |
| RFT | | BRLI 37 Gene Heme Panel (send-out) | LV | |
| | | Other (Specify) | LV | |
| Molecular Genetics: Infectious Agents | | | | |
| CST | | Cat Scratch DNA (PCR) | DG | |
| HCQ | | Hepatitis C RNA Quant (PCR) | LV | |
| HNA | | HIV RNA Viral Load (PCR) | LV | |
| PVB | | Parvovirus B-19 DNA Detection (PCR) | R | |
| Cytogenetics | | | | |
| CBO | | Chromosome Bone Marrow | DG | |
| FISH | | | | |
| | | Acute Lymphoblastic Leukemia (ALL Panel) | DG | |
| TEL | | t(12;21) (TEL-AML1) | DG | |
| 11M | | Chr 11q23 (MLL) | DG | |
| 922 | | t(9;22) (BCR-ABL) | DG | |
| 119 | | t(1;19) (E2A-PBX1) | DG | |
| | | chromosomes 4, 10, and 17 centromeric probes | DG | |
| | | Chr 9p21 (CDKN2A) | DG | |
| FISH (cont.) | | | | |
| | | Acute Myeloid Leukemia (AML Panel) | DG | |
| 821 | | t(8;21) (AML1-ETO) | DG | |
| APL | | APL: t(15;17) (PML-RARA) | DG | |
| I16 | | inv(16) (MYH11-CBFB) | DG | |
| 11M | | Chr 11q23 (MLL) | DG | |
| | | Myelodysplastic Syndrome (MDS Panel) | DG | |
| C5Q | | Chr 5q | DG | |
| C7Q | | Chr 7q | DG | |
| C8C | | Chr 8 (centromere) | DG | |
| 20Q | | Chr 20q | DG | |
| | | Chronic Lymphocytic Leukemia (CLL) Panel | DG | |
| 11A | | Chr 11q23 (ATM) | DG | |
| 12C | | Chr 12 (centromere) | DG | |
| MIR | | Chr 13q14 (miR15-16) | DG | |
| P13 | | Chr 17p13 (p53) | DG | |
| | | Lymphoma | DG | |
| FLL | | Follicular Lymphoma: t(14;18) | DG | |
| MAN | | Mantle Cell Lymphoma: t(11;14) | DG | |
| MZL | | Marginal Zone Lymphoma: t(11;18) | DG | |
| BUR | | Burkitt Lymphoma: MYC breakapart | DG | |
| ALK | | ALCL: ALK breakapart | DG | |
| OLP | | Other Lymphoma: BCL6 breakapart | DG | |
| | | Plasma Cell Myeloma (PCM Panel) | DG | |
| MAN | | t(11;14) (CCND1-IGH) | DG | |
| 17C | | Chr 17p13 (p53) | DG | |
| 13C | | Chr13q14(RB) | DG | |
| 414 | | t(4;14) (FGFR3-IGH) | DG | |
| | | Myeloproliferative Neoplasm: PDGFRA/B, FGFR1 | DG | |
| FMF | | FISH M/F | DG | |
| | | Other (Specify) | DG | |

Ordering Physician's Printed Name: _____ Signature: _____ Date: _____ Time: _____ a.m. p.m. Phys. Billing # _____

Lab Use Only

Lab # _____

Date and Time Specimen Received: ____/____/____ a.m. p.m.