

Hayward Genetics Center Cancer Requisition Form



Deliver specimens to: 1430 Tulane Ave.
Room 5301, New Orleans, LA 70112
PHONE 504-988-2995 FAX 504-988-1763

REPORTS TO:

FAX TO: _____
PHONE# _____
BILLING ADDRESS: _____

PATIENT LAST NAME _____ FIRST NAME _____
DATE OF BIRTH _____ MALE FEMALE PATIENT HOSP/CLINIC# _____
DATE COLLECTED _____ PHYSICIAN _____

DIAGNOSIS / CLINICAL INFORMATION / INDICATION FOR STUDY

HAS THIS PATIENT BEEN STUDIED PREVIOUSLY? No
 Diagnostic Follow-up Relapse
TRANSPLANT? Yes No Sex Mismatch

SPECIMEN TYPE

Bone marrow (WBC _____)
 Leukemic blood (WBC _____)
 Lymph node
 Solid tumor or tissue (fresh)
 Paraffin-embedded tissue
 Fixation time _____
 Source of tissue _____
 Other _____
SPECIMEN ACCESSION # _____
BLOCK # (IF APPLICABLE) _____
DATE COLLECTED _____

FOR PREVIOUS/APPLICABLE ABNORMALITIES

Myeloid Panel
 -5/5q-, -7/7q-, +8, KMT2A, 20q-
 MPN- Myeloid panel with +9 and +21
 Acute Myeloid Leukemia (AML)
 RUNX1T1/RUNX1 t(8;21)
 PML/RARA t(15;17)
 CBFβ inv(16)
 Chronic Myelogenous Leukemia (CML)
 BCR/ABL1 t(9;22)
 Acute Lymphocytic Leukemia (ALL) Panel (Adult)
 CDKN2A, t(9;22), MLL, t(12;21), IGH
 B-cell Lymphoma
 Double-hit lymphoma – MYC, BCL2, BCL6
 Burkitt lymphoma – MYC/IGH, MYC
 Follicular- IGH/BCL2, BCL2
 Mantle cell lymphoma- CCND1, MYEOV/IGH – t(11;14)
 Chronic Lymphocytic Leukemia (CLL) Panel
 ATM, +12, 13q14, 11;14, TP53
 Multiple Myeloma (MM) Panel
 +9,+11, 13q14, IGH*, TP53, MYC, +1p/1q
 (CD138+ Cell Enrichment if possible)
 *If IGH positive, reflex
 t(4;14), t(14;16), t(11;14)

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Chromosome Karyotype

YES NO

Individual FISH Probes

ALK (2p23) PDGFRA (4q12)
 13q14 (13q14.3) PDGFRB (5q32)
 C-MYC (8q24) FGFR1 (8p11.2)
 EWSR1 (22q12)
 N-MYC (2p23-p24)
 MALT1 (18q21)
 SYT (18q11.2)

OTHER FISH STUDY:

Please specify _____

DNA-based Studies/ Molecular Genetics

FLT3 mutation JAK2 mutation
 NPM1 mutation
 Myeloid Neoplasm Sequencing Panel (NGS)
 Other _____

OTHER FISH STUDY:

Please specify _____
