

Carle Laboratory Bone Marrow Requisition

Rev. 11-13-23

Date	Ordering Initials	Ordering #	Age	Sex	Date of Birth	/	/	Room #
case#/MRN A# _____			Clinical Diagnosis (Required)					
			Dx codes: 1 2 3					
			Accession #					
Last Name, First Name								
Bone Marrow Time and Date Collected _____								
Date and Time specimen received in lab _____ Collected by _____								
Specimen Type ___ Aspiration ___ Biopsy ___ Touch Preps			Site ___ Post Iliac Crest Left ___ Post Iliac Crest Right ___ Sternum					

Proceduralist Signature _____ **Second Verification Initials & phone contact #** _____

Tests: All tests with the exception of the routine bone marrow examination are available Mon - Fri 8:00 am - 3:30 pm.
Specimens for routine bone marrow exam will be accepted 24 hr/day 7 days/wk. They will be read Mon – Fri 8:00 am – 4:00 pm.

- ☐ Routine Bone Marrow Exam (includes smears, clot, cores)
☐ Leukemia/Lymphoma Panel – Bone Marrow (LLBM)
☐ FoundationOne Heme Comprehensive Genomic Profiling (Heme Fresh bone marrow aspirate collection kit)
☐ Bone Marrow Culture Panel: Routine Bacterial, Acid Fast, and Fungus (BMCUL, BMAFB, BMFUN)

Individual BM culture tests may be marked below:

- ☐ Bone Marrow Culture, Routine Bacterial (BMCUL)
☐ Bone Marrow Culture/ Acid Fast (BMAFB)
☐ Bone Marrow Culture/ Fungus (BMFUN)

FISH Testing

The following information must be completed:

Diagnosis Status: ☐ Suspected/Unknown ☐ Known/Previously Diagnosed ☐ Not Applicable

Transplant Status: ☐ Pre-transplant ☐ Post-allogeneic Same Sex Transplant ☐ Post-allogeneic Opposite Sex Transplant

☐ Post-autologous Transplant ☐ Not Applicable

- | | | | |
|---------------------------------------|--|---------------------------------------|---|
| ☐ AML | AML, FISH, Adult [AMLAF] | ☐ MPNR | MPN-JAK2 V617F w/reflex to CALR and MPL [MPNR] |
| ☐ AMLPM | AML, FISH Peds [AMLPF] | ☐ PHLDM | Philadelphia Chromosome Like ALL, Diagnostic [PHLDF] |
| ☐ BALLM | B-CELL ALL, FISH, Adult [BALAF] | ☐ PCPRO | Plasma Cell DNA Content and Prolif [PCPRO] |
| ☐ BALPM | B-CELL ALL FISH, Peds [BALPF] | ☐ PCPDF | Plasma Cell Prolif Dis w rfx probes Diag, FISH [PCPDS] |
| ☐ BCRFM | BCR/ABL1, Reflex to p190 or p210 [BCRFX] | ☐ PVJAM | PV JAK2 V617F, Rfx to EXON 12-15 Seq [PVJAK] |
| ☐ B190M | BCR/ABL1 P190, Quant Monitor [BA190] | ☐ TALAM | T-CELL ALL, FISH, Adult [TALAF] |
| ☐ BCRAM | BCR/ABL1, P210, Quant Monitor [BCRAB] | ☐ TALPM | T-CELL ALL, FISH, Peds [TALPF] |
| ☐ BADXM | BCR/ABL1, RNA-Qual, Diagnostic [BADX] | ☐ TLPFM | T-CELL Lymphoma, Diagnostic FISH [TLPDF] |
| ☐ CHMAR | Chrom. Analysis, Hematologic Dis. [CHRBM] | ☐ BLPMM | B-CELL Lymphoma, Specified FISH [BLPMF] All Probes |
| ☐ EOSDM | Chronic Eosinophilia, Diagnostic FISH [EOSDF] | ☐ MISRE | MayoCompleteMyeloid Neoplasms, Comprehensive OncoHeme NGS [NGSHM] |
| ☐ CLLBM | FISH CLL, Panel [CLLDF] | | |
| ☐ MDSFM | MYELODYSPLASTIC SYND., DIAG. FISH [MDS] | | |
| ☐ BCGBM | Immunoglobulin Gene Rearrangement PCR [BCGBM] | | |
| ☐ JAKXM | JA2 EXON 12, Other NON-V617F Mut. Detect [JAKXM] | | |

