LabPMM an invivoscribe company — Test Requisition Form

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Important Notice: LabPMM is not enrolled in the Medicare program and is unable to bill Medicare (or Medicare supplemental insurance) for any laboratory tests, including those that meet the Medicare criteria set forth in the "Laboratory Date of Service for Clinical Laboratory and Pathology Specimens" regulation (42 CFR Section 414.510(b)(5).

By submitting this Test Requisition Form, the ordering entity represents and warrants that the specimen is not for a Medicare patient and acknowledges and agrees that LabPMM will not refund any payment made to LabPMM in the event the entity submits a Medicare patient specimen in error.

PATIENT INFORMATION *REQUIRED INFORMATION

Last Name*:

First Name*:

MI:

Date of Birth*: | Sex*: M / F

Client Medical Record #:

Client Specimen #/Accession #

Place patient label here if desired

PHYSICIAN INFORMATION *REQUIRED INFORMATION

Physician*:

Institution Name*:

Department:

Phone #:

Fax #:

Address:

City: | State: | Zip:

PRIMARY CONTACT INFORMATION *REQUIRED INFORMATION

Name*:

Phone #:

Email*:

Fax #:

SPECIMEN INFORMATION[1]

Collection Date*:

Specimen Type (Ship at 4°C or ambient)

☐ Blood

☐ Bone Marrow[2]

☐ DNA[3] isolated from:

☐ Blood ☐ Bone Marrow

Isolation Date:

FOR NEW YORK RESIDENTS:

☐ CHECK IF NEW YORK (NY) PATIENT

PLEASE CHECK THE TEST(S) REQUESTED BELOW:

Standard	Target TAT
☐ LeukoStrat CDx *FLT3* Mutation Assay	2-3 business days
☐ *NPM1* Mutation Detection by PCR	1-3 business days
☐ B-cell Clonality (*IGH*) NGS Assay[4]	12-14 business days

Measurable Residual Disease (MRD) Tests	Target TAT
☐ *FLT3* ITD MRD NGS Assay[4,5,6]	7-10 business days
☐ *NPM1* MRD NGS Assay[4,5,6]	7-10 business days
☐ B-cell MRD Assay[4,5]	14-21 business days

LABPMM USE ONLY

Date Received:

Received By:

Time Received:

Anticoagulant and Volume:

LabPMM Label

LABPMM USE ONLY - COMMENTS

[1]If less than 20 µg DNA is provided, the sensitivity of the assay may be impacted. | [2]Ambient bone marrow may limit the sensitivity that can be achieved.
[3]DNA Extraction must have been performed at a CLIA certified lab. | [4]NGS assays are not available for NY patients. | [5]EDTA recommended for MRD Assays.
[6]Diagnostic or baseline sample not required.