LeukoStrat®
CDx *FLT3* Mutation Assay

FDA Approved | CE 2797 IVDR Certified

Enable Clinical Trial Enrollment and Patient Management with LabPMM®'s LeukoStrat® CDx *FLT3* Mutation Assay Service

Clinical Information

Comprehensive *FLT3* mutation testing plays a critical role in the management of patients with acute myeloid leukemia (AML). LabPMM's LeukoStrat® CDx *FLT3* Mutation Assay service detects both *FLT3* internal tandem duplications (ITD) and tyrosine kinase domain (TKD) mutations in peripheral blood or bone marrow specimens. The only regulatory approved *FLT3*-mutation analysis test in the United States and the European Union, the globally standardized test identifies patients who may benefit from *FLT3*-targeted therapies*, including VANFLTYA®, RYDAPT®, and XOSPATA®.

LeukoStrat® CDx *FLT3* Mutation provides physicians with clinically relevant molecular insight to support personalized management of patients with *FLT3*-mutated AML.

LabPMM's Report Includes

- *FLT3*-ITD detection and size characterization**
- *FLT3*-TKD mutation result
- *FLT3*-ITD and -TKD signal ratio
- Objective, actionable result interpretation

Partner with LabPMM® today for trusted *FLT3* testing.

For questions connect with a scientist at **inquiry@invivoscribe.com**

* The availability of XOSPATA®, VANFLYTA®, and RYDAPT® varies by region and is subject to local regulatory approval. Contact Invivoscribe for details on local regulatory approvals.

**The *FLT3*-ITD base pair length is reported exclusively by the LabPMM's US location.

***LabPMM Results Portal is accessible to US customers only.

Specimen Requirements

- 1-2 mL of peripheral blood in EDTA or Sodium Heparin
- 0.25-0.5 mL of bone marrow in EDTA or Sodium Heparin

Turnaround Time

- 2 to 3 business days

Shipping Conditions

- 2-8 °C up to 72 hours; do not freeze (peripheral blood or bone marrow)

Specimen Stability

- 2-8 °C up to 7 days **prior to testing**

Expand your level of *FLT3* characterization by ordering today. Follow our simple submission process:

1. Complete LabPMM's TRF
2. Send us your bone marrow or peripheral sample
3. Receive on interpretive report in only 2-3 days
4. Conveniently access secure test results through the LabPMM® Results Portal***

Send completed TRF and results portal forms to **customerservice@invivoscribe.com**

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M-0215 Rev. 01 | October 2026