

NEW TEST

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Acute Myeloid Leukemia Panel by FISH

3016654, FISHAML

Specimen Requirements:

Patient Preparation:

Collect: Nondiluted bone marrow aspirate collected in a heparinized syringe. Also acceptable: Whole blood in green (sodium heparin). Other specimen types may be acceptable, contact the Cytogenetics Laboratory for specific specimen collection and transportation instructions.

Specimen Preparation: Transfer bone marrow to a green (sodium heparin). Transport 3 mL bone marrow. (Min: 1 mL) OR Transport 5 mL whole blood. (Min: 2 mL)

Transport Temperature: Room temperature

Unacceptable Conditions: Clotted or paraffin-embedded specimens.

Remarks:

Stability: Ambient: 48 hours; Refrigerated: 48 hours; Frozen: Unacceptable

Methodology: Fluorescence in situ Hybridization (FISH)

Performed: Sun-Sat

Reported: 3-10 days

Note: A processing fee will be charged if this procedure is canceled, at the client's request, after the test has been set up, or if the specimen integrity is inadequate to allow culture growth. The fee will vary based on specimen type.

CPT Codes: 88271 x7; 88275 x7

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

Reference Interval:

Test Number	Components	Reference Interval

HOTLINE NOTE: Refer to the Hotline Test Mix for interface build information.