



LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT
WX0000003827 M 07/08/1978

Collected: 12/28/2023 10:59

Flow Cytometry, Acute Panel

Source: Peripheral blood

Flow Cytometry Interpretation:

The combined immuno-morphologic profile is fully consistent with acute myelogenous leukemia (AML).

Morphology:

The Wright stained blood smear reveals blasts with distinct Auer rods.

Comment :

The dimmer CD45 positive cells with blast light scatter are analyzed. These cells are predominantly myeloblasts. The composite antigen profile for the blasts is: CD34+, CD117, CD7+ (dim), CD13+, and CD33+. Please note: the flow estimate of blast fraction should NOT be used for diagnostic classification. Please use the morphologic assessment of blast percentage from the native marrow aspirate and biopsy.

Reviewed by:

Kajal V. Sitwala, MD, PhD

12/28/2023 11:13

Antibodies performed:

CD2, CD3, CD5, CD7, CD10, CD11B, CD13, CD14, CD15, CD16, CD19, CD20, CD33, CD34, CD45, CD56, CD61, CD117, CD235A, HLA-DR

This test was developed and its performance characteristics determined by Warde Medical Laboratory. It has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary.

Performing Site:

WMRL: Warde Medical Laboratory 300 West Textile Road Ann Arbor MI 48108 (800)876-6522

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL

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Ordered By: KAJAL V SITWALA, MD

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Kajal V. Sitwala, MD, PhD - Medical Director