



Patient ID 321	Patient Name PCONS, TESTING	Birth Date 1991-05-15	Sex F	Age 32
Order Number X100427015	Client Order Number X100427015	Ordering Physician TESTING	Report Notes	
Account Information C7028845 DLMP Jacksonville		Collected 15 Aug 2023 07:00		

Leukemia/Lymphoma Immunopheno, B

Interpretation

1 MCF

Final Diagnosis:

Peripheral blood, flow cytometric immunophenotyping: Normal immunophenotyping results. No monocytic B-cell population or increase in blasts identified.

Microscopic Description:

A Wright-Giemsa-stained slide is examined. No morphologic features of acute leukemia or lymphoma are identified.

Special Studies:

WBC: $9.3 \times 10^9/L$

%Lymphs (CBC/automated differential): 34.7% #Lymphs (CBC/automated differential): $3.24 \times 10^9/L$

Results:

Blasts: No increase.

B-cells: No monocytic; normal expression pattern of CD19, CD10, surface kappa and lambda.

T-cells/NK-cells: No aberrant phenotype by CD3 and CD16.

Quality Assessment: Specimen received within validated guidelines.

Flow cytometry analysis performed with antibodies to the following antigens: Triage panel: CD3, CD10, CD16, CD19, CD34, CD45 and kappa and lambda surface light chains.

Reviewed and interpreted by: ANN ESCALLON

Received: 15 Aug 2023 10:25

Reported: 16 Aug 2023 07:51

Laboratory Notes

- 1 This test was developed using an analyte specific reagent. Its performance characteristics were determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCF	Mayo Clinic Jacksonville Clinical Lab	4500 San Pablo Rd, Jacksonville, FL 32224	Jeffrey Dlott MD	10D0269502