

Patient ID SA00081293	Patient Name TESTINGRNV, SZMON	Birth Date 1980-10-10	Gender M	Age 36
Order Number SA00081293	Client Order Number SA00081293	Ordering Physician CLIENT, CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 03 Nov 2016 10:10		

Sezary Monitoring Flow Cytometry, B

Final Diagnosis

1 MCR

Peripheral blood, flow cytometric immunophenotyping:

No phenotypically aberrant T-cell population detected, see comment.

Comment: Detection of a small population of phenotypically aberrant T-cells is possible only if the immunophenotype is distinct from the background normal cells. Correlation with clinical and other laboratory findings is recommended.

Reviewed by: RYAN RITZER

Special Studies

MCR

WBC: 10 x 10(9)/L

%Lymphs (CBC/automated differential): 10%

#Lymphs (CBC/automated differential): 10 x 10(9)/L

Results:

T-cells/NK-cells: Normal phenotype by CD2, CD26, CD3, CD4, CD45, CD5, CD7, CD8, and TCR-gamma/delta.

Quality Assessment: Specimen received within validated guidelines.

Microscopic Description

MCR

A submitted Wright-Giemsa slide and a Wright-Giemsa-stained slide prepared from the flow cytometry specimen are examined.

Sezary Monitoring

MCR

Performed

Received: 04 Nov 2016 10:14

Reported: 04 Nov 2016 10:20

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
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D	24D0404292