

Specimen Collected: 05-Feb-24 11:54

B-Cell CD20 Expression by Flow Cytometry | Received: 05-Feb-24 11:56 | Report/Verified: 05-Feb-24 12:07

Procedure	Result	Units	Reference Interval
CD19+ Percent of Lymphocytes	25.6 #	%	[3.9-25.5]
CD19+ Count of Lymphocytes	534 #	cells/uL	[94-533]
CD20+ Percent of CD19+ Cells	99.9 #	%	[97.1-99.8]
CD20+ Count of CD19+ Cells	531 #	cells/uL	[92-530]
Cell Viability	81 i1	%	[>=80]

Test Information

i1: Cell Viability

INTERPRETIVE INFORMATION: B-Cell CD20 Expression by Flow Cytometry

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the U.S. Food and Drug Administration. This test was performed in a CLIA-certified laboratory and is intended for clinical purposes.

*=Abnormal, #=Corrected, C=Critical, f=Result Footnote, H-High, i-Test Information, L-Low, t-Interpretive Text, @=Performing lab

Unless otherwise indicated, testing performed at:

ARUP Laboratories

500 Chipeta Way, Salt Lake City, UT 84108

Laboratory Director: Jonathan R. Genzen, MD, PhD

ARUP Accession: 24-036-107772

Report Request ID: 19228528

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