

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 8/29/1972
Gender: Female
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Manual Differential

ARUP test code 0040005

Polymorphonuclear 59 % (Ref Interval: 44-76)
Performed at: ARUP - Farmington Health Ctr Laboratory 165 North University Ave, Farmington UT 84025

Band Manual 0 % (Ref Interval: 0-5)
Performed at: ARUP - Farmington Health Ctr Laboratory 165 North University Ave, Farmington UT 84025

Lymph Pct 18 % (Ref Interval: 15-43)
Performed at: ARUP - Farmington Health Ctr Laboratory 165 North University Ave, Farmington UT 84025

Monocyte Manual 15 % H (Ref Interval: 2-8)
Performed at: ARUP - Farmington Health Ctr Laboratory 165 North University Ave, Farmington UT 84025

Eosinophil Manual 4 % (Ref Interval: 0-6)
Performed at: ARUP - Farmington Health Ctr Laboratory 165 North University Ave, Farmington UT 84025

Myelocyte Manual 1 % H (Ref Interval: 0-0)
Performed at: ARUP - Farmington Health Ctr Laboratory 165 North University Ave, Farmington UT 84025

H=High, L=Low, *=Abnormal, C=Critical

Variant Lymphocytes

3 % H

(Ref Interval: 0-0)

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VARIANT LYMPH

These cells can be normal physiologic variants or abnormal forms. They are large and quite variable in appearance. Several distinct types have been described. The terms "atypical, reactive, Downey cell, virocyte" etc., have been used to identify these cells. A normal differential count usually includes up to 6% of variant forms. In children with apparently good health, more immature- appearing lymphocytes with clear nucleoli are sometimes found.

Absolute Neutrophil Count

5.5 k/uL

(Ref Interval: 2.0-7.4)

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Platelet Estimate

Adequate

(Ref Interval: Adequate)

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Additional Comments (Diff)

Manual Diff

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Anisocytosis

1+

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Macrocytosis

1+

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