



Patient ID SA00106542	Patient Name SAMPLEREPORT, CBC	Birth Date 1966-06-10	Gender F	Age 51
Order Number SA00106542	Client Order Number SA00106542	Ordering Physician CLIENT, CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 07 May 2018 15:00		

## CBC with Differential, B

### Hemoglobin



15.1 g/dL

High

MCR

Reference Value  
11.6–15.0

### Erythrocytes

4.82 x10(12)/L

MCR

Reference Value  
3.92–5.13

### Hematocrit



45.4 %

High

MCR

Reference Value  
35.5–44.9

### MCV

94.0 fL

MCR

Reference Value  
78.2–97.9

### Leukocytes



10.4 x10(9)/L

High

MCR

Reference Value  
3.4–9.6

### RBC Distrib Width

13.0 %

MCR

Reference Value  
12.2–16.1

### Platelet Count



52 x10(9)/L

Low

MCR

Reference Value  
157–371

### Neutrophils

SeeComment x10(9)/L

MCR

Reference Value  
1.56–6.45

Auto-diff results not valid. See manual differential.

Received: 10 May 2018 04:56

Reported: 10 May 2018 05:02

### 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

Patient ID <b>SA00106542</b>	Patient Name <b>SAMPLEREPORT, CBC</b>	Birth Date <b>1966-06-10</b>	Gender <b>F</b>	Age <b>51</b>
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## Morphology Eval (special Smear)

### Interpretation

SeeComment

Abnormal lymphocytes are present; consider chronic lymphocytic leukemia.

### Neutrophilic Segs and Bands

 **11 %**  
Low

### Lymphocytes

 **67 %**  
High

### Metamyelocytes

 **1 %**  
High

### Promyelocytes

 **3 %**  
High

MCR

MCR  
Reference Value  
50–75

MCR  
Reference Value  
18–42

MCR  
Reference Value  
<1

MCR  
Reference Value  
<1


### Undifferentiated Blasts

 **5 %**  
High

MCR

Reference Value  
<1

### Manual Absolute Neutrophil Count

 **1.14 x10(9)/L**  
Low

MCR

Reference Value  
1.56–6.45

### ADDITIONAL INFORMATION

The manual absolute neutrophil count is derived from a manual differential count and therefore is not exactly comparable to the automated absolute neutrophil count.

### Monocytes

**11 %**

MCR

Reference Value  
2–11

### Eosinophils

**2 %**

MCR

Reference Value  
1–3

### Reviewed by:

Tech

MCR

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