

[← Test Results List](#)

COMPLETE BLOOD CELL COUNT

Collected on February 3, 2025 11:12 AM



If you have questions or concerns regarding your test results, contact the clinician who ordered the test. 

Results

 **Compare result trends**

Patient not fasting



Want more information about COMPLETE BLOOD CELL COUNT?
[Learn more](#)

Additional information 

White Blood Cell Count

 [View trends](#)

Normal range: 4.0 - 11.0 K/uL

11.8 **High**



Red Blood Cell Count

 [View trends](#)

Normal range: 3.90 - 5.40 M/uL

3.84 **Low**



Hemoglobin

 [View trends](#)

Normal range: 12.0 - 15.5 g/dL

12.3



Hematocrit

 [View trends](#)

Normal range: 35.0 - 47.0 %

37.3



MCV

 [View trends](#)

Normal range: 80 - 100 fL

97



MCH

 [View trends](#)

Normal range: 27.0 - 33.0 pg

32.0



MCHC

 [View trends](#)

Normal range: 31.0 - 36.0 g/dL

33.0



RDW

 [View trends](#)

Normal value: <16.4 %

Value **13.3**

Platelet Count

 [View trends](#)

Normal range: 150 - 400 K/uL

369



Neutrophil

 [View trends](#)

%

Value **80**

Lymphocyte

 [View trends](#)

%

Value **12**

Monocyte

 [View trends](#)

%

Value **7**

Myelocyte %

 [View trends](#)

%

Value **1**

Abs. Neutrophil

 [View trends](#)

Normal range: 1.5 - 8.0 K/uL

9.5 **High**



Abs. Lymphocyte

 [View trends](#)

Normal range: 0.6 - 3.5 K/uL

1.4



Abs. Monocyte

 [View trends](#)

Normal range: 0.0 - 0.8 K/uL

0.8



Abs Myelocyte

 [View trends](#)

Normal value: 0 K/uL

Value **0.1** **High**

Differential Type

 [View trends](#)

Value **Manual**

WBC Morphology

 [View trends](#)

Value **Normal**

RBC Morphology

 [View trends](#)

Value **Normal**

Platelet Morphology

 [View trends](#)

Value **Normal**

