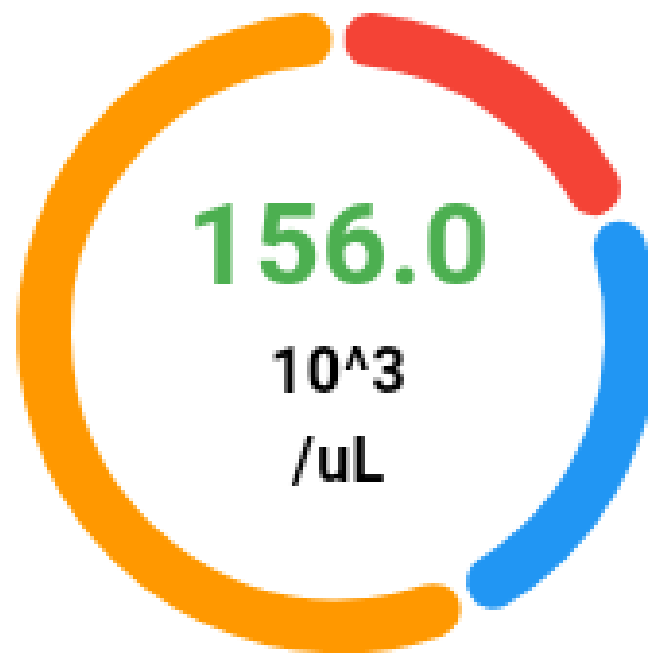


## Blood Test Analysis



■ RBC Count:  $5.74 \times 10^6/\mu\text{L}$

■ WBC Count:  $7.5 \times 10^3/\mu\text{L}$

■ Hemoglobin:  $17.6 \times 10^3/\mu\text{L}$

■ Platelets:  $156.0 \text{ g/dL}$

## Test Results

TESTS	VALUES
RBC Count	0
WBC Count	11.0
Platelets	250
Hemoglobin	14.5
Glucose	90
Cholesterol	180



## Report Summary



### Care Suggestions

Diagnosis: Your CBC results indicate that you have a high red blood cell count, which may be due to conditions such as dehydration, lung disease, or a bone marrow disorder. Further evaluation is needed to determine the underlying cause.



## Care Suggestions



### Care Suggestions

Cure: Treatment will depend on the underlying cause of the elevated red blood cell count. This may involve addressing any dehydration, managing underlying conditions, or in some cases, therapeutic phlebotomy to reduce excess red blood cells. Please consult with your doctor for appropriate management.