

[Back](#)Test Details [Close](#)**Anion Gap W/ K** [View trends](#)

Normal range: 9 - 18 MMOL/L

**Glucose** [View trends](#)

Normal range: 74 - 100 MG/DL



(AMERICAN DIABETES ASSOCIATION
RECOMMENDATION)
FASTING GLUCOSE
<100 NORMAL
100-125 PREDIABETIC
126 OR HIGHER DIABETIC

BUN [View trends](#)

Normal range: 7 - 22 mg/dL

**Creatinine** [View trends](#)

Normal range: 0.50 - 1.10 mg/dL



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Normal range: 8.4 - 10.3 MG/DL

9.6

**Albumin** [View trends](#)

Normal range: 3.5 - 5.0 G/DL

4.8

**Total Protein** [View trends](#)

Normal range: 6.4 - 8.3 G/DL

7.5

**ALK phos** [View trends](#)

Normal range: 40 - 150 U/L

47

**Ast** [View trends](#)

Normal range: 5 - 34 U/L

[Back](#)Test Details [Close](#)**Ast** [View trends](#)

Normal range: 5 - 34 U/L

21

5

34

ALT [View trends](#)Normal range: below ≤ 33 U/LValue **10****Bilirubin, Total** [View trends](#)

Normal range: 0.3 - 1.2 MG/DL

0.3

0.3

1.2

GFR, EST. [View trends](#)

ML/MIN/1.73M SQ

Value **114**

$$\text{GFR} = 142 \times \min(\text{Scr}/k, 1)^a \times \max(\text{Scr}/k, 1)^{-1.200} \times 0.9938 \text{Age} \times 1.012 \text{ [if female]}.$$

General guidelines, and individual values may vary slightly.

Age Group (Years) / Normal eGFR (mL/min/1.73 m²)

18-29 | 90-120 mL/min/1.73 m²

30-39 | 80-110 mL/min/1.73 m²

40-49 | 70-100 mL/min/1.73 m²

50-59 | 60-90 mL/min/1.73 m²

60-69 | 50-80 mL/min/1.73 m²

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FERRITIN

Collected on Nov 12, 2025 10:26 AM

Results

Ferritin

[View trends](#)

Normal range: 4.6 - 204.0 ng/mL

12.6



4.6

204

[Additional information](#) 

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HEMOGLOBIN A1C

Collected on Nov 12, 2025 10:26 AM

Results

[Compare result trends](#)

Est. Avg. Glucose

mg/dL

[View trends](#)

Value **99.67**

Hemoglobin A1C

Normal range: below <5.7 %

[View trends](#)

Value **5.1**

ADA RECOMMENDATIONS:

Non Diabetic: <5.7%

Prediabetic: 5.7% to 6.4%

Diabetic: =or> 6.5%

Diabetic Control:<7.0% Properly Managed

GLYCOHEMOGLOBIN ASSAYS SHOULD BE PERFORMED AT LEAST TWICE YEARLY FOR THE PATIENT WHO HAS STABLE GLYCEMIC CONTROL.

[Additional information](#) 

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Cholesterol

[View trends](#)

Normal range: below <200 MG/DL

Value **258** **High**

CHOL. RISK FACTORS FOR C.H.D. FOR ADULT PATIENTS ONLY

<200 MG/DL: DESIRABLE

200-239 MG/DL: BORDERLINE/HIGH RISK

240 OR >240 MG/DL: HIGH RISK

Non-HDL Cholesterol

[View trends](#)

Value **171**

PLEASE NOTE THAT CHOL (-HDL) IS A CALCULATED TEST DERIVED FROM TOTAL CHOLESTEROL MINUS HDL. NCEP RECOMMENDS A TARGET GOAL OF 30 MG/DL MORE THAN THE TARGET GOAL FOR LDL.

HDL

[View trends](#)

Normal range: above >39 MG/DL

Value **87**

Triglycerides

[View trends](#)

Normal range: below <150 MG/DL

Value **66**

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ED FROM TOTAL CHOLESTEROL MINUS HDL. NCEP
RECOMMENDS A TARGET GOAL OF 30 MG/DL
MORE THAN THE TARGET GOAL FOR LDL.

HDL [View trends](#)

Normal range: above >39 MG/DL

Value **87**

Triglycerides [View trends](#)

Normal range: below <150 MG/DL

Value **66**

LDL [View trends](#)

Normal range: below <100 MG/DL

Value **158** **High**

LDL WAS CALCULATED USING THE FORMULA: $LDL = CHOLESTEROL - HDL - (TRIGLYCERIDE / 5)$.

VLDL [View trends](#)

Normal value: ≤ 30 mg/dL

Value **13**

VLDL WAS CALCULATED USING FORMULA: $VLDL = TRIGLYCERIDE / 5$.

[Additional information](#) 

6:17



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TSH W/FREE T4 RFX

Collected on Nov 12, 2025 10:26 AM

Results

TSH W Freet4 Reflex

View trends

Normal range: 0.350 - 4.940 UIU/ML

0.784

0.35

4.94

6:17



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VITAMIN B12

Collected on Nov 12, 2025 10:26 AM

Results

Vit B12

View trends

Normal range: 213 - 816 PG/ML

554

213

816

6:17



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VITAMIN D 25 HYDROXY

Collected on Nov 12, 2025 10:26 AM

Results

Vitamin D

View trends

Normal range: 31.0 - 80.0 ng/mL

33.3

31

80

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R Test Results

Close

WBC View trends

Normal range: 4.00 - 11.00 K/UL

6.43**RBC** View trends

Normal range: 3.80 - 5.20 m/uL

4.5**HGB** View trends

Normal range: 11.5 - 15.5 g/dL

13.6**HCT** View trends

Normal range: 34.5 - 46.5 %

41.6**MCV** View trends

Normal range: 77.0 - 98.0 FL

92.4

[Back](#)**R** Test Results [Close](#)**MCH** [View trends](#)

Normal range: 26.0 - 32.0 PG

30.2**MCHC** [View trends](#)

Normal range: 32.0 - 36.0 G/DL

32.7**RDW** [View trends](#)

Normal range: 11.6 - 14.4 %

13.1**PLT** [View trends](#)

Normal range: 150 - 400 K/UL

431 High**MPV** [View trends](#)

Normal range: 9.4 - 12.4 FL

10.4

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Test Results

[Close](#)**NRBC Percent** [View trends](#)Normal range: below ≤ 0.0 %Value **0.0****NRBC Abs** [View trends](#)Normal range: below ≤ 0.00 K/ULValue **0.00****Neutro** [View trends](#)

Normal range: 40.0 - 70.0 %

67.5

40

70

Lymph [View trends](#)

Normal range: 19.0 - 45.0 %

23

19

45

Monocyte % [View trends](#)

Normal range: 4.7 - 12.5 %

6.2

4.7

12.5

Results

 Compare result trends

Sodium

 View trends

Normal range: 136 - 145 MMOL/L

139

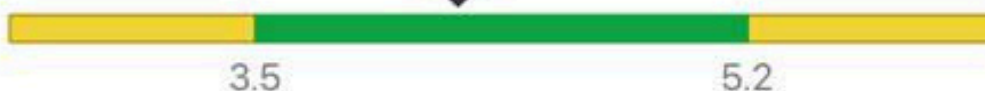


Potassium

 View trends

Normal range: 3.5 - 5.2 MMOL/L

4.2



Chloride, Serum

 View trends

Normal range: 98 - 107 MMOL/L

105



CO2

 View trends

Normal range: 22 - 30 MMOL/L

20

Low



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1.40

**Mono Absolute** [View trends](#)

Normal range: 0.00 - 0.80 K/UL

0.4

**Eo Absolute** [View trends](#)

Normal range: 0.00 - 0.50 K/UL

0.15

**Basophils Ab** [View trends](#)

Normal range: 0.00 - 0.10 K/UL

0.05

**Immature Granulocyte Absolute** [View trends](#)

Normal range: below <0.06 K/uL

Value **0.01**[Additional information](#) 

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Test Results

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Eosinophil %

View trends

Normal range: 0.1 - 7.0 %

2.3



Baso %

View trends

Normal range: 0.0 - 2.0 %

0.8



Immature Granulocyte

View trends

Normal range: >0.0 - <0.5 %

Value **0.2**

Neutro Absolute

View trends

Normal range: 1.80 - 7.70 K/UL

4.34



Lymph Absolute

View trends

Normal range: 1.20 - 3.70 K/UL

1.48

