[redacted]

COMPREHENSIVE METABOLIC PANEL

Collected on Dec 20, 2024 12:11 PM

[redacted]

01/6/2025, 12:43 PM

Routine labs look excellent, plan to recheck cholesterol in one year, remainder of labs may recheck in 3-5 years

Results

e GFR Reference Ranges

GFR Categories in Chronic Kidney Disease (CKD)

GFR Category GFR (mL/min/1.73 square meter) Interpretation
G1 90 or greater Normal or high*
G2 60-89 Mild decrease*
G3a 45-59 Mild to moderate decrease
G3b 30-44 Moderate to severe decrease
G4 15-29 Severe decrease
G5 14 or less Kidney failure

*In the absence of evidence of kidney damage, neither GFR category G1 nor G2 fulfill the criteria for CKD (Kidney Int Suppl 2013;3:1-150)

Glucose

Normal range: 70 - 100 mg/dL



Has the patient been fasting for 8 hours?

No

Sodium

Normal range: 136 - 145 mmol/L



Potassium

Normal range: 3.5 - 5.1 mmol/L



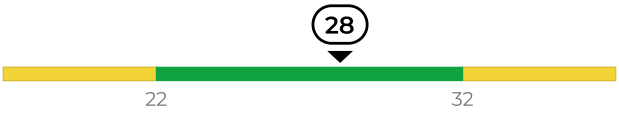
Chloride

Normal range: 98 - 107 mmol/L



CO2

Normal range: 22 - 32 mmol/L



BUN

Normal value: Patient's sex could not be reliably determined. Reference range may not be applicable in transgender patients. Correlation with total clinical information including current medications is recommended. Reference Range 7 - 25. mg/dL

Value

13

Creatinine

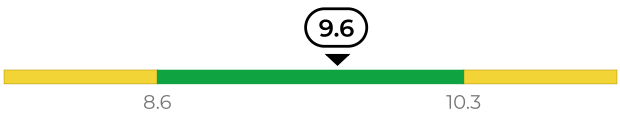
Normal value: Patient's sex could not be reliably determined. Reference range may not be applicable in transgender patients. Correlation with total clinical information including current medications is recommended. Reference Range 0.6 - 1.3 mg/dL

Value

0.8

Calcium

Normal range: 8.6 - 10.3 mg/dL



Alkaline Phosphatase

Normal value: Patient's sex could not be reliably determined. Reference range may not be applicable in transgender patients. Correlation with total clinical information including current medications is recommended. Reference Range 34 -104. U/L

Value

67

ALT

Normal value: Patient's sex could not be reliably determined. Reference range may not be applicable in transgender patients. Correlation with total clinical information including current medications is recommended. Reference Range 7 -52. U/L

Value

42

AST

Normal range: 13 - 39 U/L



Total Bilirubin

Normal range: 0.0 - 1.2 mg/dL



Total Protein

Normal range: 6.0 - 8.3 g/dL



Albumin

Normal range: 3.5 - 5.7 g/dL



EGFR

Normal range: 60 or above

Value

>90

Calculation based on the Chronic Kidney Disease Epidemiology Collaboration (CKD-EPI) equation refit without adjustment for race

[redacted]

Collection date: Dec 20, 2024 12:11 PM

Specimens: Blood (Blood)

Result date: Dec 20, 2024 1:53 PM

Result status: Final

Resulting lab:

SRS RB LABORATORY

16899 WEST BERNARDO DRIVE

SAN DIEGO CA 92127

858-521-2060

[redacted]

05D0667133 (CLIA #)

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[redacted]

LIPID PROFILE

Collected on Dec 20, 2024 12:11 PM

[redacted]

01/6/2025, 12:43 PM

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Results

Triglycerides

Normal range: below 150 mg/dL



Normal: <150 mg/dL

Borderline High: 150-100 mg/dL

High: 200-499 mg/dL

Very High: > or = 500 mg/dL

HDL

Normal value: Patient's sex could not be reliably determined. Reference range may not be applicable in transgender patients. Correlation with total clinical information including current medications is recommended. Male Range >=40.0 mg/dL Female Range >=50.0 mg/dL mg/dL

Value

45.0

Low

>=50 Desirable

<50 Undesirable

LDL Direct

Normal value: Watch; 100 - 130, In patients with certain medical conditions, such as coronary artery disease, values in this range may warrant additional attention and/or intervention. Abnormal; >130 mg/dL

Value

46.0

Desirable: <100 mg/dL

Above Desirable: 100-129 mg/dL

Borderline high: 130-159 mg/dL

High: 160-189 mg/dL

Very high: > or = 190 mg/dL

Non HDL Chol. (LDL+VLDL)

Normal range: below 160 mg/dL



Chol/HDL Ratio

Value

2.6

[redacted]

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Resulting lab:

SRS RB LABORATORY

16899 WEST BERNARDO DRIVE

SAN DIEGO CA 92127

858-521-2060

[redacted]

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HEMOGLOBIN A1C

Collected on Dec 20, 2024 12:10 PM

[redacted]

01/6/2025, 12:43 PM

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Results

For the majority of patients, HgbA1c is a good estimate of average glucose over the last three months. According to the American Diabetes Association:
A1c < 5.7% is considered normal.
A1c 5.7% to 6.4% is considered pre diabetes
A1c > or = 6.5% is considered diabete

Hemoglobin A1C

Normal range: 6.5 % or below



MEAN GLUCOSE

Value

91

[redacted]

Collection date: Dec 20, 2024 12:10 PM

Specimens: Blood (Blood)

Result date: Dec 20, 2024 12:37 PM

Result status: Final

Resulting lab:

SRS RB LABORATORY

16899 WEST BERNARDO DRIVE

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GGT

Collected on Dec 20, 2024 12:11 PM

[redacted]

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Results

GGT

Normal range: 9 - 64 U/L



[redacted]

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Result date: Dec 20, 2024 1:53 PM

Result status: Final

Resulting lab:

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