[redacted]

[redacted]

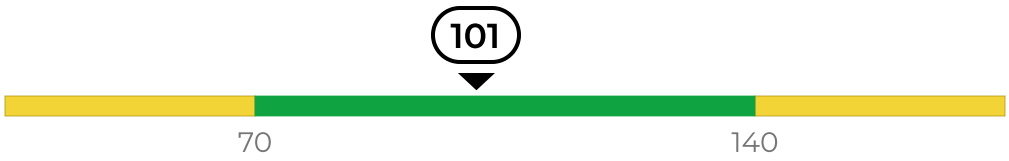
BASIC METABOLIC PANEL DOT

Collected on Oct 19, 2020 5:00 PM

Results

Glucose NF

Normal range: 70 - 140 mg/dL

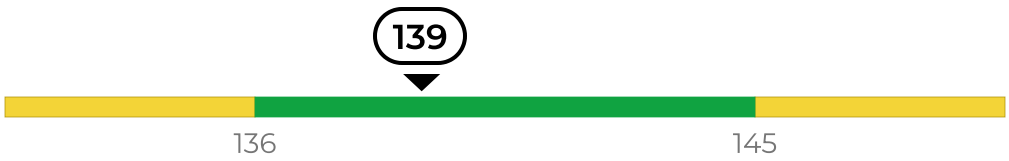


1.) (Medium Importance) Interpretive Data by SYSTEM on October 19, 2020 19:13

Reference Range is not applicable for non-fasting specimens.

Sodium

Normal range: 136 - 145 mEq/L



1.) (Medium Importance) Result Comment by SYSTEM on October 19, 2020 19:13

HIL Warning-SlightLipemiaDetectedMayAffectResult

Potassium

Normal range: 3.5 - 5.1 mEq/L

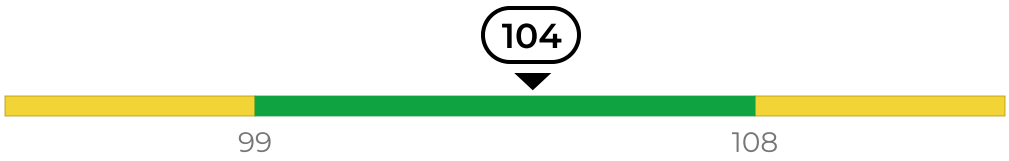


1.) (Medium Importance) Result Comment by SYSTEM on October 19, 2020 19:13

HIL Warning-SlightLipemiaDetectedMayAffectResult

Chloride

Normal range: 99 - 108 mEq/L

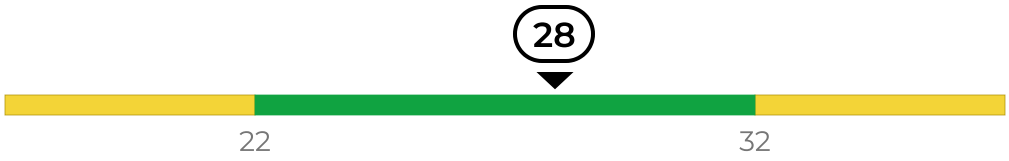


1.) (Medium Importance) Result Comment by SYSTEM on October 19, 2020 19:13

HIL Warning-SlightLipemiaDetectedMayAffectResult

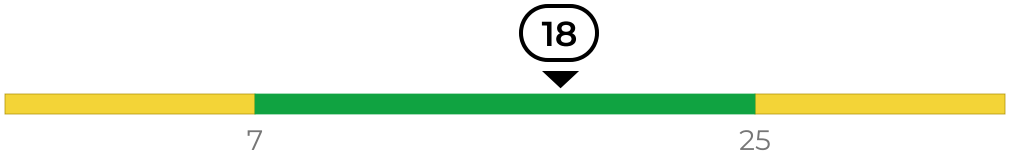
CO2

Normal range: 22 - 32 mEq/L



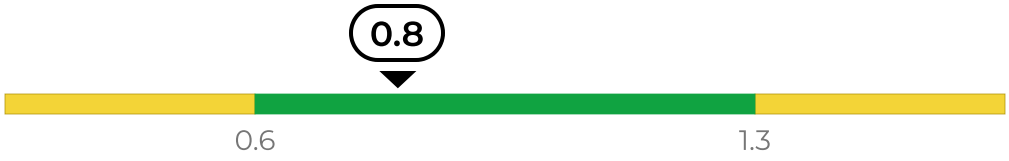
BUN

Normal range: 7 - 25 mg/dL



Creatinine

Normal range: 0.60 - 1.30 mg/dL



1.) (Medium Importance) Interpretive Data by SYSTEM on October 19, 2020 19:13

Reference Range is Valid for Adults Only

eGFR-African American

Normal value: >=60 mL/min

Value

>90

eGFR-Non African American

Normal value: >=60 mL/min

Value

>90

1.) (Medium Importance) Interpretive Data by SYSTEM on October 19, 2020 19:13

e GFR Reference Ranges

eGFR Values Description

(mL/min/1.73m2)

Above 60 Normal GFR

30-59 Mild to moderate Kidney damage

15-29 Severe kidney damage

Below 15 Kidney failure

eGFR Calculation and Classification Reference: Annals of Internal Medicine 145(4):247-54, 2006

Calcium

Normal range: 8.6 - 10.3 mg/dL



[redacted]

Collection date: Oct 19, 2020 5:00 PM

Result date: Oct 19, 2020 7:13 PM

Result status: Final

Resulting lab:

SRS SM LABORATORY

10243 GENETIC CENTER DRIVE

SAN DIEGO CA 92121

[redacted]

05D0571576 (CLIA #)

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