Name: Clara W Chu | DOB: 10/19/1980 | MRN: 604871 | PCP: Myfanwy Callahan, MD | Legal Name: Clara W Chu

CMP

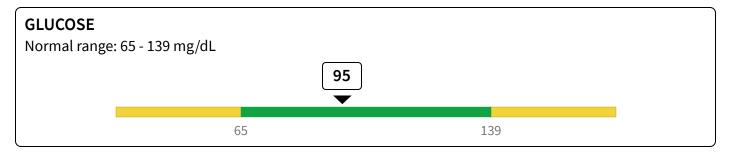
Collected on February 13, 2024 2:38 PM

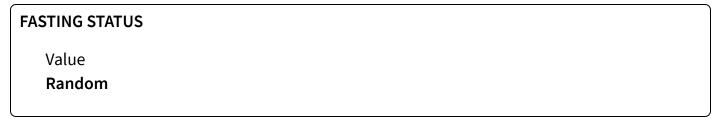
Lab tests - Blood (Blood, Venous)

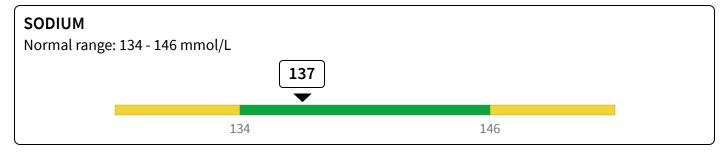
Zhuo Z. Geng, MD Feb 14, 11:39 AM

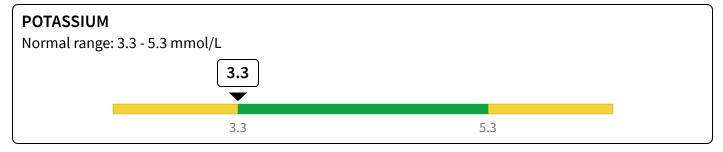
Hi Clara, your labs (blood counts, electrolytes and liver enzymes) are normal.

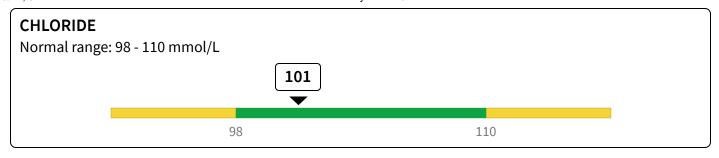
Results

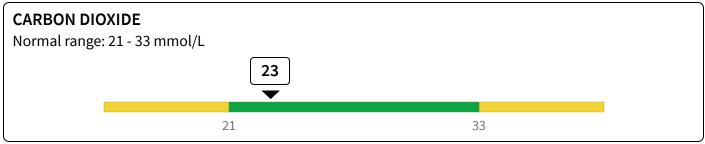


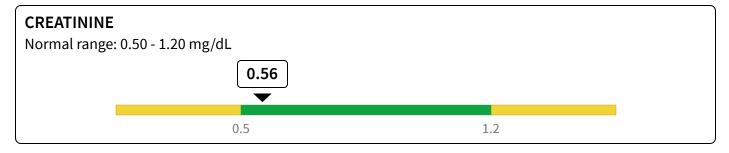


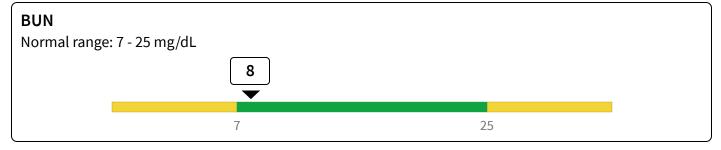


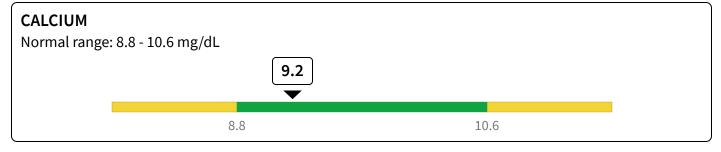




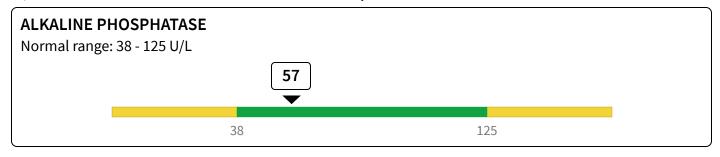


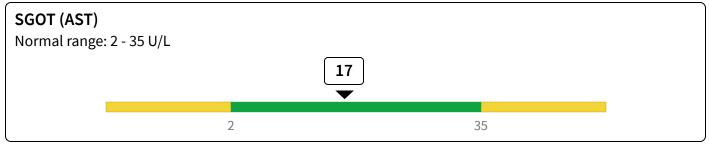


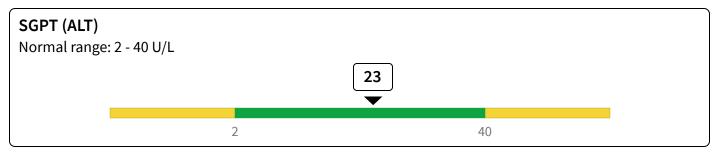


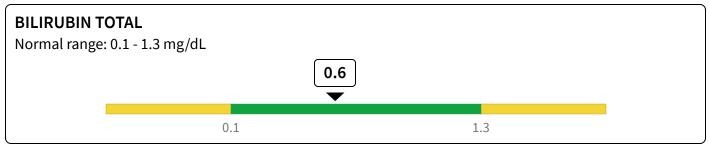


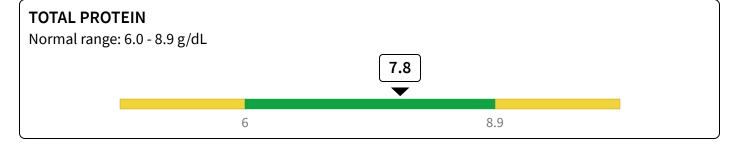












eGFR

Normal value: >60

Value

>60

The estimated glomerular filtration rate (eGFR) is now being calculated using a new formula developed by the NKF-ASN task force to eliminate the use of race-based correction factors. The new formula uses serum/plasma creatinine, age, and gender to determine eGFR. eGFR will only be reported if it is <60mls/min. This value should be interpreted as an estimate of true GFR and maybe more clinically relevant if there is a trend. A value below 60mls/min might indicate kidney disease. For additional information, see DelGado et al, AJKD, "A Unifying Approach for GFR estimation: Recommendations of the NKF-ASN Task Force on Reassessing the Inclusion of Race in Diagnosing Kidney Disease".

Authorizing provider: Zhuo Z. Geng, MD Collection date: February 13, 2024 2:38 PM Result date: February 13, 2024 5:28 PM

Result status: Final

Resulting lab:

ATRIUS DEPARTMENT OF PATHOLOGY AND LAB MEDICINE

152 SECOND AVE

NEEDHAM MA 02494-2809 Needham22D1098751 (CLIA #)

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