ARUP LABORATORIES | aruplab.com

PATIENT REPORT

500 Chipeta Way, Salt Lake City, Utah 84108-1221 phone: 801-583-2787, toll free: 800-522-2787

Jonathan R. Genzen, MD, PhD, Chief Medical Officer

Patient Age/Sex: 19 years Female

Specimen Collected: 15-Aug-24 16:02

Creatinine with eGFR	Received: 15	-Aug-24 16:09	Report/Verified: 15-Aug-24 16:11
Procedure	Result	Units	Reference Interval
Creatinine,Serum or Plasma	1.00	mg/dL	[0.59-1.01]
eGFR by CKD-EPI Creatinine 20	21 75 ⁱ¹		[>=60]

Test Information

il: eGFR by CKD-EPI Creatinine 2021

The estimated glomerular filtration rate (eGFR) was calculated using the 2021 CKD-EPI eGFR creatinine equation, which does not include race as a factor. This equation is validated in individuals 18 years of age and older. Accurate estimation of GFR requires stable day-to-day creatinine. Creatinine-based eGFR is less accurate in patients with extremes of muscle mass, restriction of dietary protein, ingestion of creatine, extra-renal metabolism of creatinine, or treatment with medications that affect renal tubular creatinine secretion. The eGFR is normalized to a body surface area of 1.73 square meters.

GFR Categories in Chronic Kidney Disease (CKD)

GFR Category:	<pre>GFR (mL/min/1.73 square meters):</pre>	Interpretation:
G1 G2 G3a	90 or greater 60-89 45-59	Normal or high* Mild decrease* 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)

Unless otherwise indicated, testing performed at:

ARUP Laboratories500 Chipeta Way, Salt Lake City, UT 84108

Laboratory Director: Jonathan R. Genzen, MD, PhD

 ARUP Accession:
 24-228-900133

 Report Request ID:
 19484349

Printed: 15-Aug-24 16:26

Page 1 of 1

^{*=}Abnormal, #=Corrected, C=Critical, f=Result Footnote, H-High, i-Test Information, L-Low, t-Interpretive Text, @=Performing lab