

Patient Information	Specimen Information	Client Information
GRIFFIN, KAREN DOB: 07/26/1961 AGE: 58 Gender: F Fasting: U Phone: NG Patient ID: NG	Specimen: AL104610H Requisition: 7501489 Collected: 08/28/2019 / 13:15 CDT Received: 08/29/2019 / 02:30 CDT Reported: 08/29/2019 / 08:52 CDT	Client #: 49100638 QATL0000 TUCK, PAMELA P AUM NURSING CARE CENTER 7461 EAST DRIVE #102 MONTGOMERY, AL 36117

Test Name	In Range	Out Of Range	Reference Range	Lab AT
COMPREHENSIVE METABOLIC PANEL				
GLUCOSE		120 H	65-99 mg/dL	

Fasting reference interval

For someone without known diabetes, a glucose value between 100 and 125 mg/dL is consistent with prediabetes and should be confirmed with a follow-up test.

UREA NITROGEN (BUN)	12	7-25 mg/dL
CREATININE	0.64	0.50-1.05 mg/dL

For patients >49 years of age, the reference limit for Creatinine is approximately 13% higher for people identified as African-American.

eGFR NON-AFR. AMERICAN	98	> OR = 60 mL/min/1.73m2	
eGFR AFRICAN AMERICAN	114	> OR = 60 mL/min/1.73m2	
BUN/CREATININE RATIO	NOT APPLICABLE	6-22 (calc)	
SODIUM	142	135-146 mmol/L	
POTASSIUM	4.0	3.5-5.3 mmol/L	
CHLORIDE	105	98-110 mmol/L	
CARBON DIOXIDE	24	20-32 mmol/L	
CALCIUM	9.8	8.6-10.4 mg/dL	
PROTEIN, TOTAL	6.9	6.1-8.1 g/dL	
ALBUMIN	4.4	3.6-5.1 g/dL	
GLOBULIN	2.5	1.9-3.7 g/dL (calc)	
ALBUMIN/GLOBULIN RATIO	1.8	1.0-2.5 (calc)	
BILIRUBIN, TOTAL	0.4	0.2-1.2 mg/dL	
ALKALINE PHOSPHATASE	60	33-130 U/L	
AST	17	10-35 U/L	
ALT	19	6-29 U/L	
TSH W/REFLEX TO FT4	0.20 L	0.40-4.50 mIU/L	AT
T4, FREE	2.0 H	0.8-1.8 ng/dL	AT

PERFORMING SITE:

AT QUEST DIAGNOSTICS-ATLANTA, 1777 MONTREAL CIRCLE, TUCKER, GA 30084-6802 Laboratory Director: ANDREW N YOUNG,MD,PHD, CLIA 11D0255931

LIST OF RESULTS PRINTED IN THE OUT OF RANGE COLUMN:

GLUCOSE	120 H	65-99 mg/dL	AT
---------	-------	-------------	----

Fasting reference interval

For someone without known diabetes, a glucose value between 100 and 125 mg/dL is consistent with prediabetes and should be confirmed with a follow-up test.

TSH W/REFLEX TO FT4	0.20 L	0.40-4.50 mIU/L	AT
T4, FREE	2.0 H	0.8-1.8 ng/dL	AT