

Patient Name:	Account Number:
Patient Phone:	
Date of Birth (Age):	Account Name:
Sex:	
Referring Dr (NPI #):	Collection Date/Time:
Patient ID:	Received Date/Time:
Specimen ID:	Reported Date/Time:

General Comments and Additional Information

Fasting: Yes Total Vol: Source:

Result Name	Flag	Result	Range/Units	Status	Lab
322000 Comp. Metabolic Panel (14)					
Glucose		97	70-99 / mg/dL	Final	01
BUN		15	6-20 / mg/dL	Final	01
Creatinine		0.80	0.76-1.27 / mg/dL	Final	01
eGFR		122	>59 / mL/min/1.73	Final	01
BUN/Creatinine Ratio		19	9-20	Final	01
Sodium		141	134-144 / mmol/L	Final	01
Potassium		4.7	3.5-5.2 / mmol/L	Final	01
Chloride		103	96-106 / mmol/L	Final	01
Carbon Dioxide, Total		23	20-29 / mmol/L	Final	01
Calcium		9.8	8.7-10.2 / mg/dL	Final	01
Protein, Total		7.0	6.0-8.5 / g/dL	Final	01
Albumin		4.5	4.3-5.2 / g/dL	Final	01
Globulin, Total		2.5	1.5-4.5 / g/dL	Final	01
A/G Ratio		1.8	1.2-2.2	Final	01
Bilirubin, Total		0.4	0.0-1.2 / mg/dL	Final	01
Alkaline Phosphatase		53	44-121 / IU/L	Final	01
AST (SGOT)		21	0-40 / IU/L	Final	01
ALT (SGPT)		19	0-44 / IU/L	Final	01

303756 Lipid Panel					
Cholesterol, Total		155	100-199 / mg/dL	Final	01

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Triglycerides	Above High Normal	156	0-149 / mg/dL	Final	01
HDL Cholesterol	Below Low Normal	38	>39 / mg/dL	Final	01
VLDL Cholesterol Cal		27	5-40 / mg/dL	Final	01
LDL Chol Calc (NIH)		90	0-99 / mg/dL	Final	01
Comment:				Cancelled	01

001453 Hemoglobin A1c

Hemoglobin A1c	5.3	4.8-5.6 / %	Final	01
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Prediabetes: 5.7 - 6.4

Diabetes: >6.4

Glycemic control for adults with diabetes: <7.0

004226 Testosterone

Testosterone	277	264-916 / ng/dL	Final	01
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Adult male reference interval is based on a population of healthy nonobese males (BMI <30) between 19 and 39 years old. Travison, et.al. JCEM 2017,102;1161-1173. PMID: 28324103.

004259 TSH

TSH	1.360	0.450-4.500 / uIU/mL	Final	01
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081950 Vitamin D, 25-Hydroxy

Vitamin D, 25-Hydroxy	42.0	30.0-100.0 / ng/mL	Final	01
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Vitamin D deficiency has been defined by the Institute of

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Medicine and an Endocrine Society practice guideline as a level of serum 25-OH vitamin D less than 20 ng/mL (1,2). The Endocrine Society went on to further define vitamin D insufficiency as a level between 21 and 29 ng/mL (2).

1. IOM (Institute of Medicine). 2010. Dietary reference intakes for calcium and D. Washington DC: The National Academies Press.

2. Holick MF, Binkley NC, Bischoff-Ferrari HA, et al. Evaluation, treatment, and prevention of vitamin D deficiency: an Endocrine Society clinical practice guideline. JCEM. 2011 Jul; 96(7):1911-30.

120766 C-Reactive Protein, Cardiac

C-Reactive Protein, Cardiac	2.28	0.00-3.00 / mg/L	Final	01
Relative Risk for Future Cardiovascular Event				
Low	<1.00			
Average	1.00 - 3.00			
High	>3.00			

001958 GGT

GGT	19	0-65 / IU/L	Final	01
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Performing Lab

01 - Labcorp Burlington, 1447 York Court, Burlington, NC 27215-3361, (800) 762-4344, Nagendra, Sanjai MD

For Inquiries, the physician may contact the performing lab.

END OF REPORT