

Patient: Test, Michelletwo
MRN: 9005478

Ordering Provider and NPI:
Sykes, Elizabeth, MD
1144280207

Gender: Female, **DOB:** 9/29/1970, **Age:** 49 yrs
CSN: 100371632
REQ: RQ7864
Home Phone: 248-555-1212

Location: BL4002
Ackerman Academy of Dermatopathology
145 East 32nd Street
New York NY 10016

Specimen(s) Collected: 9/8/2020 1521

Specimen(s) Received: 9/8/2020 1521

CC Providers:

Abnormal Results: Albumin (H), Aspartate Aminotransferase (AST) (H), Bilirubin Total (H)

Results Key: L- LOW, H- HIGH, A- ABNORMAL, LL- CRITICAL LOW, HH- CRITICAL HIGH, AA- CRITICAL

Comprehensive Metabolic Panel (Final result)

Test Name	Result	Ref. Range	Units	Lab
Sodium	140	135-145	mmol/L	BLTRY
Potassium	4.0	3.5-5.2	mmol/L	BLTRY
Chloride	100	98-111	mmol/L	BLTRY
Carbon Dioxide (CO2)	25	20-29	mmol/L	BLTRY
Anion Gap	15	5-17		BLTRY
Glucose	65	60-99	mg/dL	BLTRY
Fasting Blood Glucose: 60-99 mg/dL				
Random Blood Glucose: 60-139 mg/dL				
Blood Urea Nitrogen (BUN)	15	7-25	mg/dL	BLTRY
Creatinine	1.00	0.50-1.10	mg/dL	BLTRY
GFR Non African American	66	>=60	mL/min/1.73 m2	BLTRY
Calcium	10.0	8.5-10.5	mg/dL	BLTRY
Albumin	5.3	3.5-5.1	g/dL	BLTRY
Globulin	3.0	2.2-4.0	g/dL	BLTRY
Albumin/Globulin Ratio	1.8			BLTRY
Alkaline Phosphatase	35	33-120	U/L	BLTRY
Aspartate Aminotransferase (AST)	40	<35	U/L	BLTRY
Alanine Aminotransferase (ALT)	9	8-37	U/L	BLTRY
Bilirubin Total	1.5	0.3-1.2	mg/dL	BLTRY
Protein Total	8.3	6.4-8.3	g/dL	BLTRY

Specimen 20TR-252CH0001. Results verified at 9/8/2020 1525.

Electrolytes Panel (Lytes) (Final result)

Test Name	Result	Ref. Range	Units	Lab
Sodium	140	135-145	mmol/L	BLTRY
Potassium	4.0	3.5-5.2	mmol/L	BLTRY
Chloride	100	98-111	mmol/L	BLTRY
Carbon Dioxide (CO2)	25	20-29	mmol/L	BLTRY
Anion Gap	15	5-17		BLTRY

Specimen 20TR-252CH0001. Results verified at 9/8/2020 1525.

Resulting Labs

BLTRY BEAUMONT LABORATORY, TROY 800-551-0488
(CLIA#: 23D0036099), 44201 Dequindre Rd, Troy
MI 48085