19516220 (410) 312-5280
Turning Point Integrative Health Center
10005 Old Columbia Rd Suite P170
Columbia MD 21046

LABORATORY REPORT

LabCorp
Laboratory Corporation of America

LabCorp Burlington
1447 York Court, Burlington NC 272153361
(888) 200-5439 Director: DIRECTOR: Frank Hancock MD
CLIA# BN

Patient Name						
MITCHELL, JASON						
Patient ID/Hospital ID	Sex	Age	Patient Birth Date	Patient Phone Number	Physician	
MIT0907197	**M**	**54**	**9/7/1970**	**(301) 502-6884**	**Sivieri, Mark**	
Page	Requisition No.	Accession No.	Collection Date & Time	Log-in Date & Time	Report Date & Time	REPORT STATUS
1	**20507211033**	**07153000780**	**3/12/2025 3:37 PM**	**3/12/2025**	**3/13/2025 10:06 PM**	**FINAL**

TEST	IN RANGE	OUT OF RANGE	REFERENCE RANGE	UNITS	SITE CODE
Comp. Metabolic Panel (14)					
Glucose		**L 63**	**70-99**	**mg/dL**	**BN**
BUN	13		6-24	mg/dL	BN
Creatinine	0.90		0.76-1.27	mg/dL	BN
eGFR	101		>59	mL/min/1.73	BN
BUN/Creatinine Ratio	14		9-20		BN
Sodium	138		134-144	mmol/L	BN
Potassium	4.3		3.5-5.2	mmol/L	BN
Chloride	97		96-106	mmol/L	BN
Carbon Dioxide, Total	25		20-29	mmol/L	BN
Calcium	9.0		8.7-10.2	mg/dL	BN
Protein, Total	6.7		6.0-8.5	g/dL	BN
Albumin	4.4		3.8-4.9	g/dL	BN
Globulin, Total	2.3		1.5-4.5	g/dL	BN
Bilirubin, Total	0.3		0.0-1.2	mg/dL	BN
Alkaline Phosphatase	91		44-121	IU/L	BN
AST (SGOT)	23		0-40	IU/L	BN
ALT (SGPT)	20		0-44	IU/L	BN
Iron and TIBC					
Iron Bind.Cap.(TIBC)	274		250-450	ug/dL	BN
UIBC	228		111-343	ug/dL	BN
Iron	46		38-169	ug/dL	BN
Iron Saturation	17		15-55	%	BN
DHEA-Sulfate	226.0		71.6-375.4	ug/dL	BN
Cortisol		**H 22.2**	**6.2-19.4**	**ug/dL**	**BN**

Please Note: The reference interval and flagging for this test is for an AM collection. If this is a PM collection please use: Cortisol PM: 2.3-11.9

IGF-1					
Insulin-Like Growth Factor I	149		74-255	ng/mL	BN
D-Dimer		**H 0.73**	**0.00-0.49**	**mg/L FEU**	**BN**

According to the assay manufacturer's published package insert, a normal (<0.50 mg/L FEU) D-dimer result in conjunction with a non-high clinical probability assessment, excludes deep vein thrombosis (DVT) and pulmonary embolism (PE) with high sensitivity.
D-dimer values increase with age and this can make VTE exclusion of

>> REPORT CONTINUED ON NEXT PAGE <<

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D-Dimer (CONTINUED)

an older population difficult. To address this, the American College of Physicians, based on best available evidence and recent guidelines, recommends that clinicians use age-adjusted D-dimer thresholds in patients greater than 50 years of age with: a) a low probability of PE who do not meet all Pulmonary Embolism Rule Out Criteria, or b) in those with intermediate probability of PE. The formula for an age-adjusted D-dimer cut-off is "age/100". For example, a 60 year old patient would have an age-adjusted cut-off of 0.60 mg/L FEU and an 80 year old 0.80 mg/L FEU.

Ferritin	109		30-400	ng/mL	BN

ADDITIONAL TEST INFORMATION:

Test	Status
Comp. Metabolic Panel (14)	F
Cortisol	F
D-Dimer	F
DHEA-Sulfate	F
Ferritin	F
IGF-1	F
Iron and TIBC	F

NOTE:

'BN' refers to site: Labcorp Burlington
1447 York Court
Burlington NC 272153361
Director: Sanjai Nagendra MD

>> END REPORT <<