Mitchell, Jason C
Patient ID: **28936673**
Specimen ID: **099-646-7237-0**

DOB: **09/07/1970**
Age: **55**
Sex: **Male**

Patient Report
Account Number: **19811740**
Ordering Physician: **A REZNIKOVA**

labcorp

Date Collected: **04/09/2026** Date Received: **04/09/2026** Date Reported: **04/13/2026** Fasting: **Yes**

Ordered Items: **CBC With Differential/Platelet; Comp. Metabolic Panel (14); Lipid Panel; Acute Hepatitis; QuantiFERON-TB Gold Plus; HIV Ab/p24 Ag with Reflex; Venipuncture; Mark Sivieri MD**

Date Collected: **04/09/2026**

CBC With Differential/Platelet

	Test	Current Result and Flag		Previous Result and Date	Units	Reference Interval
	WBC [01]	10.0			x10E3/uL	3.4-10.8
	RBC [01]	4.36			x10E6/uL	4.14-5.80
	Hemoglobin [01]	13.4			g/dL	13.0-17.7
	Hematocrit [01]	39.4			%	37.5-51.0
	MCV [01]	90			fL	79-97
	MCH [01]	30.7			pg	26.6-33.0
	MCHC [01]	34.0			g/dL	31.5-35.7
	RDW [01]	12.4			%	11.6-15.4
	Platelets [01]	244			x10E3/uL	150-450
	Neutrophils [01]	81			%	Not Estab.
	Lymphs [01]	9			%	Not Estab.
	Monocytes [01]	7			%	Not Estab.
	Eos [01]	2			%	Not Estab.
	Basos [01]	1			%	Not Estab.
▲	**Neutrophils (Absolute)** [01]	**8.1**	**High**		x10E3/uL	1.4-7.0
	Lymphs (Absolute) [01]	0.9			x10E3/uL	0.7-3.1
	Monocytes(Absolute) [01]	0.7			x10E3/uL	0.1-0.9
	Eos (Absolute) [01]	0.2			x10E3/uL	0.0-0.4
	Baso (Absolute) [01]	0.1			x10E3/uL	0.0-0.2
	Immature Granulocytes [01]	0			%	Not Estab.
	Immature Grans (Abs) [01]	0.0			x10E3/uL	0.0-0.1

Comp. Metabolic Panel (14)

	Test	Current Result and Flag		Previous Result and Date	Units	Reference Interval
▲	**Glucose** [01]	**109**	**High**		mg/dL	70-99
	BUN [01]	15			mg/dL	6-24
▼	**Creatinine** [01]	**0.74**	**Low**		mg/dL	0.76-1.27
	eGFR	107			mL/min/1.73	>59
	BUN/Creatinine Ratio	20				9-20
	Sodium [01]	137			mmol/L	134-144
	Potassium [01]	4.4			mmol/L	3.5-5.2
	Chloride [01]	99			mmol/L	96-106
	Carbon Dioxide, Total [01]	22			mmol/L	20-29
▼	**Calcium** [01]	**8.6**	**Low**		mg/dL	8.7-10.2
	Protein, Total [01]	6.4			g/dL	6.0-8.5
	Albumin [01]	4.2			g/dL	3.8-4.9
	Globulin, Total	2.2			g/dL	1.5-4.5

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Date Collected: **04/09/2026**

Comp. Metabolic Panel (14) (Cont.)

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Bilirubin, Total [01]	0.4		mg/dL	0.0-1.2
Alkaline Phosphatase [01]	80		IU/L	47-123
AST (SGOT) [01]	23		IU/L	0-40
ALT (SGPT) [01]	23		IU/L	0-44

Lipid Panel

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Cholesterol, Total [01]	117		mg/dL	100-199
Triglycerides [01]	55		mg/dL	0-149
HDL Cholesterol [01]	50		mg/dL	>39
VLDL Cholesterol Cal	8		mg/dL	5-40
LDL Chol Calc (NIH)	59		mg/dL	0-99

Risk Categories	Adult Lipids (mg/dL) LDL-c	Adult Lipids (mg/dL) Trig	Children Lipids (mg/dL) 2-19 yrs Chol	Children Lipids (mg/dL) 2-19 yrs LDL-c	Children Lipids (mg/dL) 2-19 yrs Trig	Children Lipids (mg/dL) 0-9 yrs Trig	Children Lipids (mg/dL) 10-19 yrs Trig
Optimal	<100	<150	<170	<110	<75	<90	
Near Optimal	100-129						
Borderline	130-159	150-199	170-199	110-129	75-99	90-129	
High	160-189	200-499	>199	>129	>99	>129	
Very High	>189	>499					

Acute Hepatitis

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Hep A Ab, IgM [01]	Negative			Negative
	A negative anti-HAV IgM result suggests no recent or current HAV infection.			
HBsAg Screen [01]	Negative			Negative
Hep B Core Ab, IgM [01]	Negative			Negative
HCV Ab [01]	Non Reactive			Non Reactive
Interpretation: [01]				
	Not infected with HCV unless early or acute infection is suspected (which may be delayed in an immunocompromised individual), or other evidence exists to indicate HCV infection.			

QuantiFERON-TB Gold Plus

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
QuantiFERON Incubation [01]	Incubation performed.			
QuantiFERON Criteria [01]				
	QuantiFERON-TB Gold Plus is a qualitative indirect test for M tuberculosis infection (including disease) and is intended for use			

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QuantiFERON-TB Gold Plus (Cont.)

in conjunction with risk assessment, radiography, and other medical and diagnostic evaluations. The QuantiFERON-TB Gold Plus result is determined by subtracting the Nil value from either TB antigen (Ag) value. The Mitogen tube serves as a control for the test.

QuantiFERON TB1 Ag Value [01]	0.02	IU/mL	
QuantiFERON TB2 Ag Value [01]	0.05	IU/mL	
QuantiFERON Nil Value [01]	0.02	IU/mL	
QuantiFERON Mitogen Value [01]	>10.00	IU/mL	
QuantiFERON-TB Gold Plus [01]	Negative		Negative

No response to M tuberculosis antigens detected.
Infection with M tuberculosis is unlikely, but high risk individuals should be considered for additional testing (ATS/IDSA/CDC Clinical Practice Guidelines, 2017). The reference range is an Antigen minus Nil result of <0.35 IU/mL.
Chemiluminescence immunoassay methodology

HIV Ab/p24 Ag with Reflex

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
HIV Ab/p24 Ag Screen [01]	Non Reactive			Non Reactive

HIV-1/HIV-2 antibodies and HIV-1 p24 antigen were NOT detected.
There is no laboratory evidence of HIV infection.
HIV Negative

Previous Result
The Previous Result is listed for the most recent test performed by Labcorp in the past 5 years where there is sufficient patient demographic data to match the result to the patient. Results from certain tests are excluded from the Previous Result display.

Icon Legend
▲ Out of Reference Range ■ Critical or Alert

Performing Labs
01: BN - Labcorp Burlington, 1447 York Court, Burlington, NC 27215-3361 Dir: Sanjai Nagendra, MD
For inquiries, the physician may contact Branch: 800-631-5250 Lab: 800-762-4344

Patient Details
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Phone: **301-502-6884**
Date of Birth: **09/07/1970**
Age: **55**
Sex: **Male**
Patient ID: **28936673**
Alternate Patient ID: **28936673**

Physician Details
A REZNIKOVA
Jane Chew MD
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Phone: **410-772-0707**
Account Number: **19811740**
Physician ID: **1639474927**
NPI: **1639474927**

Specimen Details
Specimen ID: **099-646-7237-0**
Control ID: **3637461**
Alternate Control Number: **3637461**
Date Collected: **04/09/2026 1050 Local**
Date Received: **04/09/2026 0000 ET**
Date Entered: **04/09/2026 1640 ET**
Date Reported: **04/13/2026 0736 ET**

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