

Specimen Number	Patient ID	Control Number	Account Number	Account Phone Number	Route
Patient Last Name			Account Address		
Patient First Name		Patient Middle Name			
Patient SS#	Patient Phone	Total Volume			
Age (Y/M/D)	Date of Birth	Sex	Fasting		
Patient Address			Additional Information		
Date and Time Collected	Date Entered	Date and Time Reported	Physician Name	NPI	Physician ID

Tests Ordered

CBC With Differential/Platelet; Comp. Metabolic Panel (14); Urinalysis, Complete; Lipid Panel; G-6-PD, Quant; Blood and RBC; Panel 083935; Hgb Alc with eAG Estimation

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
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CBC With Differential/Platelet

WBC	5.5		x10E3/uL	3.4 - 10.8	01
RBC	5.05		x10E6/uL	4.14 - 5.80	01
Hemoglobin	16.4		g/dL	12.6 - 17.7	01
Hematocrit	47.9		%	37.5 - 51.0	01
MCV	95		fL	79 - 97	01
MCH	32.5		pg	26.6 - 33.0	01
MCHC	34.2		g/dL	31.5 - 35.7	01
RDW	12.8		%	12.3 - 15.4	01
Platelets	196		x10E3/uL	150 - 379	01
Neutrophils	53		%		01
Lymphs	35		%		01
Monocytes	8		%		01
Eos	3		%		01
Basos	1		%		01
Neutrophils (Absolute)	3.0		x10E3/uL	1.4 - 7.0	01
Lymphs (Absolute)	1.9		x10E3/uL	0.7 - 3.1	01
Monocytes (Absolute)	0.4		x10E3/uL	0.1 - 0.9	01
Eos (Absolute)	0.2		x10E3/uL	0.0 - 0.4	01
Baso (Absolute)	0.0		x10E3/uL	0.0 - 0.2	01
Immature Granulocytes	0		%		01
Immature Grans (Abs)	0.0		x10E3/uL	0.0 - 0.1	01

Comp. Metabolic Panel (14)

Glucose, Serum	87		mg/dL	65 - 99	01
BUN	17		mg/dL	6 - 20	01
Creatinine, Serum	1.12		mg/dL	0.76 - 1.27	01
eGFR If NonAfricn Am	88		mL/min/1.73	>59	
eGFR If Africn Am	102		mL/min/1.73	>59	
BUN/Creatinine Ratio	15			8 - 19	
Sodium, Serum	141		mmol/L	134 - 144	01
Potassium, Serum	4.2		mmol/L	3.5 - 5.2	01
Chloride, Serum	101		mmol/L	97 - 108	01

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Account Number	Patient ID	Control Number	Date and Time Collected	Date Reported	Sex	Age(Y/M/D)	Date of Birth

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
Carbon Dioxide, Total	23		mmol/L	18 - 29	01
Calcium, Serum	9.5		mg/dL	8.7 - 10.2	01
Protein, Total, Serum	7.3		g/dL	6.0 - 8.5	01
Albumin, Serum	4.8		g/dL	3.5 - 5.5	01
Globulin, Total	2.5		g/dL	1.5 - 4.5	
A/G Ratio	1.9			1.1 - 2.5	
Bilirubin, Total	0.8		mg/dL	0.0 - 1.2	01
Alkaline Phosphatase, S	59		IU/L	39 - 117	01
AST (SGOT)	25		IU/L	0 - 40	01
ALT (SGPT)	15		IU/L	0 - 44	01

Urinalysis, Complete

Urinalysis Gross Exam					01
Specific Gravity	1.008			1.005 - 1.030	01
pH	6.0			5.0 - 7.5	01
Urine-Color	Yellow			Yellow	01
Appearance	Clear			Clear	01
WBC Esterase	Negative			Negative	01
Protein	Negative			Negative/Trace	01
Glucose	Negative			Negative	01
Ketones	Negative			Negative	01
Occult Blood	Negative			Negative	01
Bilirubin	Negative			Negative	01
Urobilinogen, Semi-Qn	0.2		mg/dL	0.0 - 1.9	01
Nitrite, Urine	Negative			Negative	01
Microscopic Examination					
Microscopic follows if indicated.					01
Microscopic Examination	See below:				01
Microscopic was indicated and was performed.					
WBC	0-5		/hpf	0 - 5	01
RBC	0-2		/hpf	0 - 2	01
Epithelial Cells (non renal)					
None seen			/hpf	0 - 10	01
Bacteria	Few			None seen/Few	01

Lipid Panel

Cholesterol, Total	169		mg/dL	100 - 199	01
Triglycerides	111		mg/dL	0 - 149	01
HDL Cholesterol	104		mg/dL	>39	01
Comment					01
According to ATP-III Guidelines, HDL-C >59 mg/dL is considered a negative risk factor for CHD.					
VLDL Cholesterol Calc	22		mg/dL	5 - 40	
LDL Cholesterol Calc	77		mg/dL	0 - 99	

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Phone:

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G-6-PD, Quant, Blood and RBC
 G-6-PD, Quant 274 U/10E12 RBC 146 - 376 01
 Comment:

Decreased G-6-PD, Quant values are associated with acute hemolytic anemia when deficient individuals are exposed to oxidative stress, such as with certain medications (e.g., primaquine), infection, or ingestion of fava beans.
 Caution: In patients with acute hemolysis (e.g., abnormally low RBC values), testing for G-6-PD may be falsely normal because older erythrocytes with a higher enzyme deficiency have been hemolyzed. Young erythrocytes and reticulocytes have normal or near-normal enzyme activity. Normal values of G-6-PD may be measured for several weeks following a hemolytic event.

Panel 083935

HIV Screen 4th Generation wRfx
 Non Reactive Non Reactive 01

Hgb Alc with eAG Estimation

Hemoglobin Alc 5.2 % 4.8 - 5.6 01

Increased risk for diabetes: 5.7 - 6.4
 Diabetes: >6.4
 Glycemic control for adults with diabetes: <7.0

Estim. Avg Glu (eAG) 103 mg/dL

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FINAL REPORT

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