

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; Prostate-Specific Ag, Serum

General Comments

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
-------	--------	------	-------	--------------------	-----

CBC With Differential/Platelet

WBC	6.2		x10E3/uL	3.4 - 10.8	01
RBC	4.58		x10E6/uL	4.14 - 5.80	01
Hemoglobin	15.2		g/dL	12.6 - 17.7	01
Hematocrit	43.7		%	37.5 - 51.0	01
MCV	95		fL	79 - 97	01
MCH	32.5		pg	26.6 - 33.0	01
MCHC	34.8		g/dL	31.5 - 35.7	01
RDW	13.3		%	12.3 - 15.4	01
Platelets	284		x10E3/uL	150 - 379	01
Neutrophils	61		%		01
Lymphs	27		%		01
Monocytes	10		%		01
Eos	2		%		01
Basos	0		%		01
Neutrophils (Absolute)	3.7		x10E3/uL	1.4 - 7.0	01
Lymphs (Absolute)	1.7		x10E3/uL	0.7 - 3.1	01
Monocytes (Absolute)	0.6		x10E3/uL	0.1 - 0.9	01
Eos (Absolute)	0.1		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	77		mg/dL	65 - 99	01
BUN	10		mg/dL	6 - 24	01
Creatinine, Serum	0.79		mg/dL	0.76 - 1.27	01
eGFR If NonAfricn Am	100		mL/min/1.73	>59	
eGFR If Africn Am	116		mL/min/1.73	>59	
BUN/Creatinine Ratio	13			9 - 20	

--	--	--	--

Patient Name					Specimen Number		
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
Sodium, Serum	138		mmol/L	134 - 144	01
Potassium, Serum	4.3		mmol/L	3.5 - 5.2	01
Chloride, Serum	102		mmol/L	97 - 108	01
Carbon Dioxide, Total	22		mmol/L	18 - 29	01
Calcium, Serum	9.4		mg/dL	8.7 - 10.2	01
Protein, Total, Serum	6.8		g/dL	6.0 - 8.5	01
Albumin, Serum	4.5		g/dL	3.5 - 5.5	01
Globulin, Total	2.3		g/dL	1.5 - 4.5	
A/G Ratio	2.0			1.1 - 2.5	
Bilirubin, Total	0.5		mg/dL	0.0 - 1.2	01
Alkaline Phosphatase, S	69		IU/L	39 - 117	01
AST (SGOT)	16		IU/L	0 - 40	01
ALT (SGPT)	18		IU/L	0 - 44	01

Urinalysis, Complete

Urinalysis Gross Exam					01
Specific Gravity	1.012			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	None seen		/hpf	0 - 2	01
Epithelial Cells (non renal)	None seen		/hpf	0 - 10	01
Mucus Threads	Present			Not Estab.	01
Bacteria	Few			None seen/Few	01

Lipid Panel

Cholesterol, Total	185		mg/dL	100 - 199	01
Triglycerides	118		mg/dL	0 - 149	01
HDL Cholesterol	44		mg/dL	>39	01
Comment	According to ATP-III Guidelines, HDL-C >59 mg/dL is considered a negative risk factor for CHD.				01
VLDL Cholesterol Cal	24		mg/dL	5 - 40	

--	--	--	--



Phone:

Patient Name					Specimen Number		
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
LDL Cholesterol Calc	77		mg/dL	0 - 99	

G-6-PD, Quant, Blood and RBC

G-6-PD, Quant 289 U/10E12 RBC 146 - 376

Comment: 02

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 5.1 % 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) 100 mg/dL

Prostate-Specific Ag, Serum

Prostate Specific Ag, Serum 1.7 ng/mL 0.0 4.0 01

Roche ECLIA methodology.

According to the American Urological Association, Serum PSA should decrease and remain at undetectable levels after radical prostatectomy. The AUA defines biochemical recurrence as an initial PSA value 0.2 ng/mL or greater followed by a subsequent confirmatory PSA value 0.2 ng/mL or greater.
 Values obtained with different assay methods or kits cannot be used interchangeably. Results cannot be interpreted as absolute evidence of the presence or absence of malignant disease.

--	--	--