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Your Lab Test Results

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Shepard M

Medstar Medical Group At

SERVICE DATE 06/17/2017

REPORT DATE 06/19/2017

CBC With Differential/Platelet

WBC

4.7 NORMAL


Ref Range: **3.4-10.8 x10E3/uL**

RBC

5.18 NORMAL


Ref Range: **4.14-5.80 x10E6/uL**

Hemoglobin

15.5 NORMAL


Ref Range: **12.6-17.7 g/dL**

Hematocrit

46.2 NORMAL


Ref Range: **37.5-51.0 %**

MCV

89 NORMAL


Ref Range: **79-97 fL**

MCH

29.9 NORMAL


MCHC	33.5	NORMAL	Ref Range: 26.6-33.0 pg
Neutrophils	60	NORMAL	Ref Range: 31.5-35.7 g/dL
Immature Granulocytes	0	NORMAL	
Lymphs	24	NORMAL	
Monocytes	10	NORMAL	
Eos	5	NORMAL	
Basos	1	NORMAL	
Platelets	256	NORMAL	
Neutrophils (Absolute)	2.9	NORMAL	Ref Range: 150-379 x10E3/uL
Immature Grans (Abs)	0.0	NORMAL	Ref Range: 1.4-7.0 x10E3/uL
Lymphs (Absolute)	1.1	NORMAL	Ref Range: 0.0-0.1 x10E3/uL
Monocytes(Absolute)	0.5	NORMAL	Ref Range: 0.7-3.1 x10E3/uL

Eos (Absolute)

Ref Range: **0.1-0.9 x10E3/uL**

0.2 NORMAL



Baso (Absolute)

Ref Range: **0.0-0.4 x10E3/uL**

0.0 NORMAL



RDW

Ref Range: **0.0-0.2 x10E3/uL**

13.7 NORMAL



Ref Range: **12.3-15.4 %**

Prostate-Specific Ag, Serum

Prostate Specific Ag, Serum

1.6 NORMAL



Ref Range: **0.0-4.0 ng/mL**

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.

Panel 083935

HIV Screen 4th Generation wRfx

Non Reactive

Ref Range: **Non Reactive**

Lipid Panel

Cholesterol, Total

218 HIGH



Triglycerides

Ref Range: **100-199 mg/dL**

153 ^{HIGH}



Ref Range: **0-149 mg/dL**

HDL Cholesterol

39 ^{LOW}



VLDL Cholesterol Cal

Ref Range: **>39 mg/dL**

31 ^{NORMAL}



LDL Cholesterol Calc

Ref Range: **5-40 mg/dL**

148 ^{HIGH}



Ref Range: **0-99 mg/dL**

Comp. Metabolic Panel (14)

Calcium, Serum

9.6 ^{NORMAL}



Glucose, Serum

Ref Range: **8.7-10.2 mg/dL**

97 ^{NORMAL}



BUN

Ref Range: **65-99 mg/dL**

18 ^{NORMAL}



Protein, Total, Serum

Ref Range: **6-24 mg/dL**

6.8 ^{NORMAL}



Albumin, Serum











Ref Range: **6.0-8.5 g/dL**

4.4 ^{NORMAL}



Bilirubin, Total

Ref Range: **3.5-5.5 g/dL**

Alkaline Phosphatase, S	0.8 ^{NORMAL} 	Ref Range: 0.0-1.2 mg/dL
AST (SGOT)	51 ^{NORMAL} 	Ref Range: 39-117 IU/L
Potassium, Serum	23 ^{NORMAL} 	Ref Range: 0-40 IU/L
Sodium, Serum	4.7 ^{NORMAL} 	Ref Range: 3.5-5.2 mmol/L
Chloride, Serum	141 ^{NORMAL} 	Ref Range: 134-144 mmol/L
Creatinine, Serum	99 ^{NORMAL} 	Ref Range: 96-106 mmol/L
ALT (SGPT)	1.23 ^{NORMAL} 	Ref Range: 0.76-1.27 mg/dL
Carbon Dioxide, Total	29 ^{NORMAL} 	Ref Range: 0-44 IU/L
BUN/Creatinine Ratio	26 ^{NORMAL} 	Ref Range: 18-29 mmol/L
Globulin, Total	15 ^{NORMAL} 	Ref Range: 9-20

A/G Ratio

2.4 NORMAL

Ref Range: **1.5-4.5 g/dL**

eGFR If NonAfricn Am

1.8 NORMAL

Ref Range: **1.2-2.2**

eGFR If Africn Am

68 NORMAL

Ref Range: **>59 mL/min/1.73**

78 NORMAL

Ref Range: **>59 mL/min/1.73**

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