

Specimen ID:  
Control ID:

Acct #:  
Walk-In Lab, LLC  
VART verified

Phone: (800) 539-6119 Rte: 00

**Patient Details**

DOB:  
Age(y/m/d):  
Gender:  
Patient ID:

**Specimen Details**

Date collected:  
Date received:  
Date entered:  
Date reported:

**Physician Details**

Ordering:  
Referring:  
ID:  
NPI:

**General Comments & Additional Information**

Alternate Control Number:  
Total Volume: Not Provided  
Ordered Items

Alternate Patient ID:  
Fasting: No

FSH and LH; Testosterone, Free and Total; Thyroxine (T4) Free, Direct, S; DHEA-Sulfate; TSH; Estradiol; Prostate-Specific Ag, Serum; IGF-1; Insulin

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
<b>FSH and LH</b>					
LH	0.7	Low	mIU/mL	1.7-8.6	01
FSH	5.4		mIU/mL	1.5-12.4	01
<b>Testosterone, Free and Total</b>					
Testosterone, Serum	687		ng/dL	264-916	01
Adult male reference interval is based on a population of healthy nonobese males (BMI <30) between 19 and 39 years old. Travison, et.al. JCEM 2017,102;1161-1173. PMID: 28324103.					
Free Testosterone (Direct)	29.7	High	pg/mL	7.2-24.0	02
<b>Thyroxine (T4) Free, Direct, S</b>					
T4, Free (Direct)	1.33		ng/dL	0.82-1.77	01
DHEA-Sulfate	191.0		ug/dL	71.6-375.4	01
TSH	2.860		uIU/mL	0.450-4.500	01
Estradiol	61.5	High	pg/mL	7.6-42.6	01
Roche ECLIA methodology					
<b>Prostate-Specific Ag, Serum</b>					
Prostate Specific Ag, Serum	0.6		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.					

**IGF-1**

Date Issued:

**FINAL REPORT**

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## Patient Report

Patient:  
DOB:

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TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
Insulin-Like Growth Factor I	163		ng/mL	74-255	02
<b>Insulin</b>	17.2		uIU/mL	2.6-24.9	01

For inquiries, the physician may contact **Branch: 504-828-2666 Lab: 858-668-3700**

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### FINAL REPORT

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