

9 Dunwoody Park, Suite 122 | Dunwoody, GA 30338 | (678)736-6374

<p><b>PRECISION POINT DIAGNOSTICS</b> 9 DUNWOODY PARK, SUITE 122 DUNWOODY, GA 30338 Acct: 1 Phone:  Phys:</p>	<p><b>PATIENT, SAMPLE</b> <b>DOB:</b> 01/01/1981 <b>Age:</b> 39 <b>Sex:</b> M <b>ID#:</b> <b>Address:</b>  <b>Phone:</b> (123) 456-7890</p>	<p><b>Accession #:</b> 2006130000 <b>Specimen ID:</b> <b>Date Collected:</b> <b>Date Received:</b> <b>Date of Report:</b> <b>First Reported:</b></p>
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**CLINICAL REPORT**

Comments:

Fasting: NOT PROVIDED

**MALE HORMONE PANEL**

**FREE AND TOTAL PSA**

Test	Result	Abnormal	Reference	Units	Previous Result	Date
<b>PSA+TestT+PSAF+SHBG+Estrog</b>						
Prostate Specific Ag, Serum	0.7		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.						
PSA, Free	0.24		N/A	ng/mL		*/
Roche ECLIA methodology.						
% Free PSA	34.3			%		*/
The table below lists the probability of prostate cancer for men with non-suspicious DRE results and total PSA between 4 and 10 ng/mL, by patient age (Catalona et al, JAMA 1998, 279:1542).						
	% Free PSA	50-64 yr	65-75 yr			
	0.00-10.00%	56%	55%			
	10.01-15.00%	24%	35%			
	15.01-20.00%	17%	23%			
	20.01-25.00%	10%	20%			
	>25.00%	5%	9%			
Please note: Catalona et al did not make specific recommendations regarding the use of percent free PSA for any other population of men.						
Testosterone, Serum	456		264 - 916	ng/dL		*/
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.						
Sex Horm Binding Glob, Serum	42.9		19.3 - 76.4	nmol/L		*/
Estrogens, Total		<b>204 H</b>	40 - 115	pg/mL		*/

END OF REPORT