

Patient Report



Patient ID:
Specimen ID:

DOB:
Age:
Sex:

Account Number:
Ordering Physician:

Ordered Items: PSA Total+% Free; Venipuncture

Date Collected:	Date Received:	Date Reported:	Fasting:
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PSA Total+% Free

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Prostate Specific Ag, Serum ⁰¹	0.8		ng/mL	0.0-4.0

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 ⁰¹	0.12		ng/mL	N/A
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Roche ECLIA methodology.

% Free PSA	15.0		%	
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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.

Disclaimer

The Previous Result is listed for tests performed by Labcorp in the past 3 years where there is sufficient patient demographic data to match the results to the patient.

Icon Legend

▲ Out of reference range ■ Critical or Alert

Performing Labs

01: TA - LabCorp Tampa 5610 W LaSalle Street, Tampa, FL, 33607-1770 Dir: Sean Farrier, MD
For Inquiries, the physician can contact Branch: 800-762-4344 Lab: 800-877-5227

DOB: Age:

Patient Report



Patient ID:

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Patient	Details	Physician Details	Specimen Details
Phone Date of Birth: Age: Sex: Patient ID: Alternate Patient ID:		Request A Test, LTD. 7027 Mill Road Suite 201, BRECKSVILLE, OH, 44141 Phone: Account Number: Physician ID: NPI:	Specimen ID: Control ID: Alternate Control Number: Date Collected: Date Received: Date Entered Date Reported: Rte: