

# Sample results. Actual results may vary.

PATIENT INFORMATION

REPORT STATUS: FINAL

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SPECIMEN INFORMATION

SPECIMEN:

REQUISITION:

LAB REF NO:

DOB:

AGE:

GENDER:

FASTING:

Clinical Info:

COLLECTED:

RECEIVED:

REPORTED:

Test Name	Result	Flag	Reference Range	Lab
<b>PSA (FREE AND TOTAL)</b>				
TOTAL PSA	600.3	HIGH	< OR = 4.0 ng/mL	EN
Verified by repeat analysis.				
FREE PSA	>17.0		ng/mL	EN
% FREE PSA	NOT CALCULATED		>25 % (calc)	EN

PSA(ng/mL)	Free PSA(%)	Estimated(x) Probability of Cancer(as%)
0-2.5	(*)	Approx. 1
2.6-4.0(1)	0-27(2)	24(3)
4.1-10(4)	0-10	56
	11-15	28
	16-20	20
	21-25	16
	>or =26	8
>10(+)	N/A	>50

- References:(1)Catalona et al.:Urology 60: 469-474 (2002)  
 (2)Catalona et al.:J.Urol 168: 922-925 (2002)  
 Free PSA(%) Sensitivity(%) Specificity(%)  
 < or = 25 85 19  
 < or = 30 93 9  
 (3)Catalona et al.:JAMA 277: 1452-1455 (1997)  
 (4)Catalona et al.:JAMA 279: 1542-1547 (1998)

(x)These estimates vary with age, ethnicity, family and DRE results.

(\*)The diagnostic usefulness of % Free PSA has not been established in patients with total PSA below 2.6 ng/mL

(+)In men with PSA above 10 ng/mL, prostate cancer risk is determined by total PSA alone.

PSA was performed using the Beckman Coulter Immunoassay method. Values obtained from different assay methods cannot be used interchangeably. PSA levels, regardless of value, should not be interpreted as absolute evidence of the presence or absence of disease.

**Performing Laboratory Information:**