



Watts, Gordon Wayne, M, 05/16/1966

☐ 863-688-9880

NEW PLANT CITY FAMILY CARE

801 E. Baker Street 340B00129100SC, Plant City, FL 33563-3652

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FINAL RESULT

Accession ID: **TM143069A**

Lab Ref ID: **5Q2F7888077**

Order Date: **05/09/2023**

Received: **05/10/2023 11:30:05**

Specimen Received: **05/09/2023 21:39:00**

Collection Date: **05/09/2023 10:18:00**

Report: **05/10/2023 11:26:00**

Requesting Physician: **Burns-Thigpen, Robin**

Ordering Physician: **Burns-Thigpen, Robin**

Prostatic Specific Antigen (FREE AND TOTAL)

	NAME	VALUE	REFERENCE RANGE	LAB
F	PSA, TOTAL	6.5 H	< OR = 4.0 (ng/mL)	TP
F	PSA, FREE	0.7	(ng/mL)	TP
F	PSA, % FREE	11 L	>25 (% (calc))	TP

-
- 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
- history 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.
-
- The Total PSA value
- from this assay system
- is
- standardized against
- the equimolar PSA
- standard.
- The test result will
- be approximately 20%
- higher
- when compared to the
- WHO-standardized Total
- PSA
- (Siemens assay).
- Comparison of serial PSA
- results
- should be interpreted
- with this fact in mind.
-
- PSA was performed
- using the Beckman
- Coulter
- Immunoassay method.
- Values obtained from
- different

NAME

VALUE

REFERENCE RANGE

LAB

- 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.
-

Received Date: 202305092139

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PERFORMING LAB: TP, Quest Diagnostics-Tampa
4225 E Fowler Ave, Tampa
FL
33617-2026 Weston H Rothrock MD

Result:

Accession ID:

TM143069A

Notes: