

PROSTATE NEOPLASIA DX 2.0 REPORT

PATIENT INFORMATION

Identification Data

HRN: C000000001
ID Card: Unknown

Personal Data

Race: Other
Age: 56

Comorbidities

BPH: Unknown
Prostatic Infarction: Unknown
Prostatitis: Unknown
Urinary Tract Infection: Unknown

Serum Tumor Markers

Total PSA (ng/mL): 12.00
fPSA (ng/mL): 4.00
p2PSA (pg/ml): 8.00
hK2 (pg/mL): 17.00

Blood Drawn Realization

Blood Drawn Date: 29-08-2017

Urine Tumor Markers

Post-DRE PCA3: Negative
Post-DRE T2:ERG: Negative

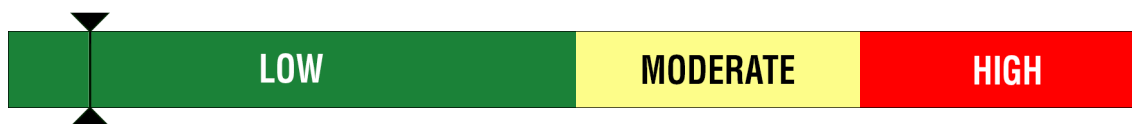
Urine Drawn Realization

Urine Drawn Date: 29-08-2017

OUTCOME

Tumor Markers Results

Some Tumor Markers are outside the reference range but do not suggest malignancy.



Comments

Moderate increase of Total PSA that may be found in some benign diseases (such as Benign Prostatic Hiperplasia, Prostatitis, among others).

Conclusions

WE SUGGEST TO DISCARD MALIGNANCY.

This report has been generated from the data entered on 29-08-2017 17:59:47 UTC/GMT.

Disclaimer

This Multiple Biomarkers Disease Activity Algorithm (MBDAA) for Prostate Cancer has been developed for the exclusive use by healthcare professionals, and solely as a Clinical Decision Support System (CDSS), not as an unique element for diagnosis. The algorithm bears a Sensitivity = 81.7%, Specificity = 98.2%, PPV = 96.8%, NPV = 98.0%.