

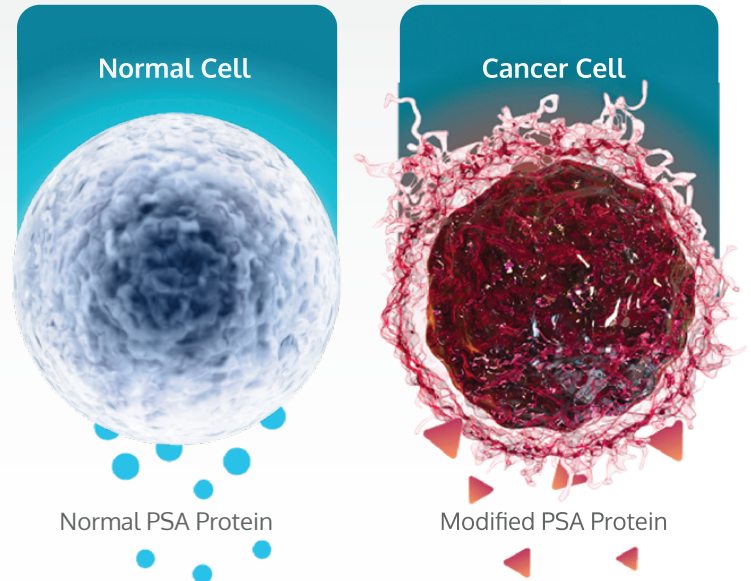
Accurate, Simple, Proven

IsoPSA is a blood test for men with elevated PSA that more accurately detects high-grade prostate cancer and aids in clinical decision-making.

The proof is in the PSA protein structure

Elevated PSA levels are not specific to prostate cancer and can result from benign conditions such as prostatitis, inflammation, benign prostatic hyperplasia (BPH), or indolent cancers.

IsoPSA helps clarify if elevated PSA came from cancer cells by analyzing the structure of PSA proteins.



Simple Patient Selection with Limited Exclusion Criteria

- No DRE or additional clinical information required.
- Results not affected by BPH medications, exercise, or sexual activity.^{1,3}

The IsoPSA report includes a PSA result

IsoPSA Index

3.2

Risk Threshold Cut-off: >6.0

Total PSA

5.6 ng/mL

Reference Range: >4.0

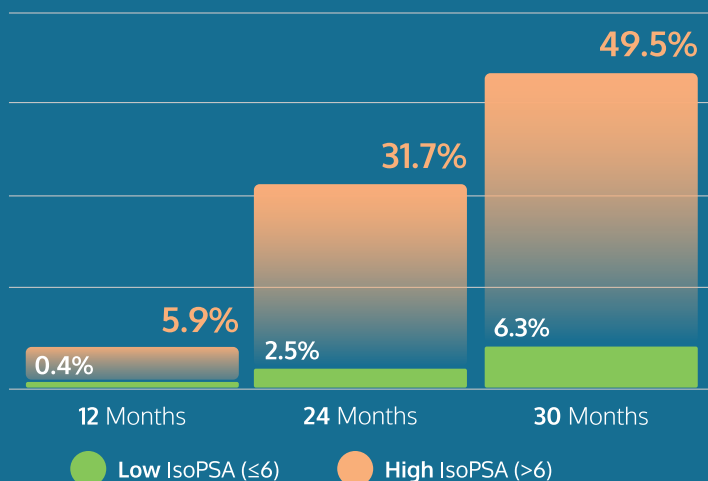
IsoPSA is Proven with Clinical Evidence

Better Identify Patient Risk for High-Grade Prostate Cancer

IsoPSA demonstrates higher specificity than standard PSA tests.¹

Predict Risk for High-Grade Prostate Cancer Over Time

For **one year** following a low IsoPSA result, only 0.4% of patients developed high-grade cancer.²



3x
specificity
vs. % free PSA

2x
specificity
vs. tPSA



Broad Patient Access with Demonstrated Clinical Impact

- Included in NCCN® Early Prostate Cancer Detection Guidelines
- Backed by extensive portfolio of publications
- Covered by Medicare and a growing number of commercial payors

1. Klein EA, Partin A, Lotan Y, et al. Clinical validation of IsoPSA, a single parameter, structure-focused assay for improved detection of prostate cancer: A prospective, multicenter study. Urol Oncol. 2022 Sep;40(9):408.e9-408.e18.
2. Abdallah N, Campbell RA, Benidir T, et al. Low Baseline IsoPSA Index is Associated With a Prolonged Low Risk of Clinically Significant Prostate Cancer Diagnosis in Men With an Elevated PSA. Urology. 2025;201:69-75. doi:10.1016/j.urology.2025.01.019.
3. Benidir T, Lone Z, Wood A, et al. Using IsoPSA With Prostate Imaging Reporting and Data System Score May Help Refine Biopsy Decision Making in Patients With Elevated PSA. Urology. 2023 Jun;176:115-120.



Scan to
learn more at
IsoPSA.com

For questions contact Client
Services at (833) 265-7337 or
clientservices@ClevelandDx.com