



Test Details

Test Name	IsoPSA
Methodology	Immunoassay
Risk Threshold	IsoPSA Index > 6.0 for men 50 years or older
Specimen Type	Lithium-heparin plasma
Required Volume	1.0 mL (Minimum Volume: 0.5mL)
Collection Instructions	<p>Only collect from male patients \geq 50 years of age with an established total PSA level of \geq 4 ng/mL</p> <p>Do not collect specimens:</p> <ul style="list-style-type: none">• Within 72 hours after prostate manipulation, including digital rectal exam (DRE)• Within 2 weeks after urinary tract infection and/or prostatitis• Within 30 days after prostate surgery including prostate biopsy; urinary catheterization, prostate infarction, or endoscopic evaluation• From patients with previous urinary tract malignancy
Collection Container	Lithium heparin plasma separator tube (PST) or standard plasma tube
Transport Container	For shipping on freezer packs: Standard pour-off tube For shipping on dry ice: Cryo pour-off tubes
Transport Temperature	Frozen For local transport (i.e. courier/same day delivery) specimens can be refrigerated on cold packs or controlled ambient temperature
Specimen Stability	Refrigerated: 24 hours Frozen: 14 days
Report Available	3 business days after specimen arrives at Cleveland Diagnostics

For questions
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