



Epithelial Quantitation Of Histologically Normal Prostate Tissue Predicts The Presence Of Cancer In Tissue Biopsies

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The Invention

A method of detecting the presence of a prostate cancer in a human subject comprising the steps of (a) obtaining a histologically normal prostate tissue sample from the patient and (b) quantifying the epithelial percentage of the tissue, wherein an epithelial percentage greater than 39% indicates the presence of prostate cancer or a prostate cancer field defect.

Additional Information

For More Information About the Inventors

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Tech Fields

- [Diagnostics & Biomarkers : Biomarkers](#)

For current licensing status, please contact Jennifer Gottwald at jennifer@warf.org or 608-960-9854