



Pca3 Testing in the Diagnosis and Management of Prostate Cancer: Future Research Needs Paper Number 24

By U. S. Department of Health and Human Services

Createspace. Paperback. Condition: New. This item is printed on demand. 60 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. Cancer of the prostate is the second most common cancer and the second leading cause of cancer deaths in men in the U. S. Most patients have indolent tumors and may live for years with no or minimal effects, ultimately dying of other causes. Some patients have aggressive tumors that spread beyond the prostate, resulting in significant morbidity and death. The rationale for prostate cancer screening using serum total prostate-specific antigen (tPSA) levels was that early detection of prostate tumors would lead to timely intervention and reduced prevalence of disease. Screening programs have generated considerable controversy, with concerns expressed that they lead to overdiagnosis and overtreatment of prostate cancer and associated harms. In April 2012, a draft CER, PCA3 Testing for the Diagnosis and Management of Prostate Cancer, was completed. The review had two aims. The first was to evaluate the comparative effectiveness of replacing or supplementing existing testing approaches for decisionmaking on when to biopsy (KQ1) or rebiopsy (KQ2) men at risk for prostate cancer. KQs 1 and 2 were as follows. KQ1: In patients with elevated tPSA and/or an abnormal digital...



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