



Future Research Needs for Comparative Effectiveness of Treatments of Localized Prostate Cancer: Future Research Needs Paper Number 4

By U. S. Department of Health and Human Services

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 108 pages. Dimensions: 11.0in. x 8.5in. x 0.2in. An estimated 1.8 million men living in the United States have a diagnosis of prostate cancer, with about 218,890 newly diagnosed men each year. Approximately 90 percent of men with prostate cancer have disease considered confined to the prostate gland (i. e. , clinically localized disease). If left untreated, frequently men die with, rather than from, prostate cancer. Largely because of widespread prostate-specific antigen (PSA) testing, the lifetime risk of prostate cancer diagnosis in the United States has nearly doubled to 20 percent, while the risk of dying of prostate cancer has remained at approximately 3 percent. Therefore, considerable over detection and treatment may exist. Moreover, the treatment of localized prostate cancer is associated with substantial adverse effects. The primary goal of treatment is to target those men most likely to need intervention to prevent prostate cancer death and disability, while minimizing intervention-related complications. Common treatments include watchful waiting (active surveillance), surgery to remove the prostate gland (i. e. , radical prostatectomy), radiotherapy (e. g. , external-beam radiation or brachytherapy), freezing the prostate (i. e. , ...



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