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Multigene Panels in Prostate Cancer Risk Assessment: Evidence ReportTechnology Assessment Number 209

By U. S. Department of Health and Human Services

Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 170 pages. Dimensions: 11.0in. x 8.5in. x 0.4in. Prostate cancer is the fifth most common malignancy in the world, with a large variation in incidence rates. In 2010, it was estimated that almost a quarter of a million new cases were diagnosed in North America, and more than 36,000 men died from the disease. Apart from age, ethnic group, and family history, the risk factors associated with prostate cancer are unclear, making primary prevention difficult. Striking differences in incidence have been observed for different ethnic groups and populations. A high incidence has been observed in populations of African descent in several countries. First-degree relatives of men with prostate cancer have a two- to threefold increased risk for developing the disease, and its estimated heritability is high. Some patterns of familial aggregation have been observed that are consistent with an autosomal dominant mode of inheritance of a susceptibility gene, but this accounts for no more than 15 percent of cases. Prostate cancer is currently considered to be a complex, multifactorial disease with the vast majority of familial clustering attributed to the interaction of multiple shared moderate to low penetrance...



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