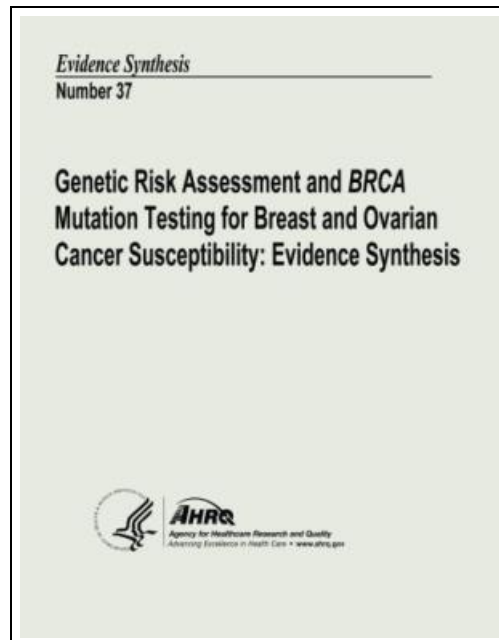


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Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 320 pages. Dimensions: 11.0in. x 8.5in. x 0.7in. Screening for inherited breast and ovarian cancer susceptibility is a two-step process that includes an assessment of risk for clinically significant BRCA mutations followed by genetic testing of high-risk individuals. The evidence synthesis describes the strengths and limits of evidence about the effectiveness of selecting, testing, and managing patients in the course of screening in the primary care setting. Its objective is to determine the balance of benefits and adverse effects of screening based on available evidence. The target population includes adult women without preexisting breast or ovarian cancer presenting for routine care in the U. S. The evidence synthesis emphasizes the patients perspective in the choice of tests, interventions, outcome measures, and potential adverse effects and focuses on those that are available and easily interpreted in a clinical context. It also considers the generalizability of efficacy studies and interprets the use of the tests and interventions in community-based populations seeking primary health care. Breast cancer is the second most common cancer in women in the U. S. after nonmelanoma skin cancer, and is the second leading cause of cancer death after lung cancer. In 2003, there were an estimated 211, 300 new cases and 39, 800 deaths from breast cancer. The incidence of breast cancer increases with age<sup>2</sup> and is associated with several risk factors, although the majority of breast cancer occurs in women without known major risk factors. Ovarian cancer is the fifth leading cause of cancer death among women in the U. S. , accounting for an estimated 25, 400 new cases and 14, 300 deaths in 2003. Risk for ovarian cancer also increases with age, peaking after age 80. The 5-year relative survival rate for all stages...

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