



## Noninvasive Diagnostic Tests for Breast Abnormalities: Update of a 2006 Review: Comparative Effectiveness Review Number 47

By U. S. Department of Health and Human Services

Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 288 pages. Dimensions: 11.0in. x 8.5in. x 0.7in. Breast cancer is one of the most common malignancies of women, with approximately 200,000 new cases diagnosed every year in the U. S. Some breast cancers are identified by physical examination (either self-examination or an examination performed by a physician). Population-wide screening programs that use x-ray mammography to examine asymptomatic women for early signs of breast cancer are also in common use. If a suspicious area is seen on x-ray mammography, women are usually recalled for further examination. The results of these examinations are used to make decisions about further management: return to normal screening, return for short-interval follow-up, or prefer for biopsy. In current standard practice the examinations conducted after recall usually consist of diagnostic mammography and possibly ultrasound. More and more often women are being sent for additional imaging during recall workup. Extensive diagnostic ultrasound examinations and MRI are currently the most commonly chosen additional imaging added to the workup, but other imaging technologies are offered by some practitioners. It is important to triage recalled women into the correct management pathway. Women with readily treatable early-stage cancers who get mistakenly triaged...

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