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Emerging technologies Following a short presentation of the history of mammography, the theory of efficacy evaluation through randomized clinical trials (all referenced) and the more

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recent evaluations of screening programmes that are ongoing in several countries are critically re-examined.

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less dangerous, intrusive, and costly-and
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Breast Imaging and Related
Technologies Medical imaging is central
to breast cancer screening, diagnosis,

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and staging. Mammography is the most sensitive technique available for the detection of nonpalpable breast lesions, and thus, screening mammography has secured a routine place in health maintenance for women in the United States.

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Mammography and Beyond would be
useful in libraries of radiologists who are

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intimately involved with breast cancer detection and would be a good background text for any physician who performs mammography. This book presents a well-grounded overview of breast cancer that goes beyond the routine imaging of patients.

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The various technologies can roughly be
divided into three categories: (1) those
that are currently in use, such as X-ray

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mammography and ultrasound, but that are being further refined; (2) those that are commonly used for medical imaging, such as magnetic resonance imaging (MRI), but that are still experimental with regard to breast cancer detection; and (3) and novel imaging modalities that may be used in the future.

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Technologies For The Early **2 Breast Imaging and Related Technologies - Mammography...**

Breast cancer screening, especially with mammography, has been recommended for many decades, 1 and the majority of women older than 40 years in the United States participate in screening activities. 2,3 Meanwhile, new screening modalities have been introduced, and some of

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these have been increasingly
incorporated into community practice.

However, none of the new technologies
has been evaluated ...

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