

Mammography And Beyond Developing Technologies For The Early Detection Of Breast Cancer

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Nass SJ, Henderson IC, Lashof JC (eds): Mammography and Beyond: Developing Technologies for Early Detection of Breast Cancer. Washington, DC: National Academy Press, 2001. 316 pp. ISBN 0-309-07283 ...

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I. Craig Henderson, and Joyce C. Lashof, editors ; National Cancer Policy Board, Institute of Medicine and Commission on Life Sciences, National Research Council. p. ; cm.

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Even the most exciting new technologies remain clouded with uncertainty. Mammography and Beyond provides a comprehensive and up-to-date perspective on the state of breast cancer screening and...

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Mammography and Beyond: Developing Technologies for the Early Detection of Breast Cancer: ... Based on the findings of their study, the committee prepared a report entitled Mammography and Beyond: Developing Technology for Early Detection of Breast Cancer, which was published in the spring of 2001. This is a non-technical summary of that report.

Mammography and Beyond: Developing Technologies for the ...

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

Mammography and Beyond: Developing Technologies for the ...

Most of the technologies discussed pertain to clinical diagnosis, and are unlikely to surpass mammography in the field of early detection in the near future. A chapter entitled Technologies in development: genetic and tumor markers reports on the progress that has been made in this important field, but it states that "... the ability to predict who will develop breast cancer is modest at best."

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Mammography And Beyond Developing Technologies

A Stratford-based company says it is the only business in the world to have developed advanced breast cancer 3D imaging technology that could reduce the chances a patient will need a second surgery.

Mammography and Beyond: A SUMMARY OF A STUDY BY THE

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X-ray mammography screening is the current mainstay for early breast cancer detection. It has been proven to detect breast cancer at an earlier stage and to reduce the number of women dying from the disease. However, it has a number of limitations. These current limitations in early breast cancer detection technology are driving a surge of new technological developments, from modifications of x-ray mammography such as computer programs that can indicate suspicious areas, to

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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 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.

Stratford-based company develops 3D breast cancer imaging

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

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Even the most exciting new technologies remain clouded with uncertainty. Mammography and Beyond provides a comprehensive and up-to-date perspective on the state of breast cancer screening and diagnosis and recommends steps for developing the most reliable breast cancer detection methods possible.

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