

Mammography

TiP-TV® Training in Partnership: **Online Programming** continuing education

Breast MRI, the Other Screening Exam - Available January

Screening magnetic resonance imaging (MRI) of the breast is now recommended for women who have a 20% to 25% or greater lifetime risk of developing breast cancer. Who are these women and what does MRI offer that screening mammography does not? What value does screening mammography still offer for the detection of breast cancer? This program presents a discussion on breast magnetic resonance imaging.

Rehabilitation - Available March

In the United States (U.S.) over 200,000 women are diagnosed and treated yearly for breast cancer. Worldwide that number rises to over 200 million. For many of these women, the very treatments that are saving their lives are also impairing their ability to function. This program offers a discussion on the various issues and health conditions that are faced by breast cancer survivors. Topics range from family support to lymphedema.

Unless otherwise noted, the online courses listed in this section will be ASRT-approved as Category A programs by the first airdate. You must submit the required information by the deadline date to obtain continuing education credit.

The Target Audience is Mammography technologists. Other technologists and medical personnel may also benefit.

Online Courses

- Advances in Breast Imaging
- The Altered Breast
- Art of Positioning
- Back to Basics
- Breast Cancer - The Role of PET Imaging
- Breast Disease
- Breast Imaging - A Multimodality Approach
- Breast Pathology Correlation
- Comprehensive Overview
- Comprehensive Women's Healthcare
- Computer-Aided Detection (CAD)
- Diagnosed with Breast Cancer
- Diagnostic Exam
- Digital - Today and Tomorrow
- Family History
- Full Field Digital Mammography
- Histopathology - Tissue Diagnosis
- Imaging Notes
- Interventional Procedures
- Masses
- The Mammographer's Armamentarium
- The Medical Audit
- Positron Emission Mammography (PEM)
- Processor, Film, and Image Quality
- Stereotactic - Start to Finish
- Surviving Breast Cancer
- Treating Breast Cancer
- Understanding the Risks
- World of Breast Imaging

Earn Continuing Education (CE) Credit Online

Diagnostic Imaging Professionals can earn continuing education credit through the Healthcare Learning System (HLS) web site for viewing online courses. A tutorial is available online to help you create an account and log in. Please direct your staff to: hls.gehealthcare.com.

Customer Service 877 438 4788 / geeducation@ge.com

For Details, Contact:

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