

DECISIONS IN MEDICAL IMAGING

Breast MRI Case Review

An accredited one-hour program for radiology breast imaging professionals with a **focus on interventional cases, techniques, and pitfalls**

Wednesday • February 17, 2010

3:30 pm PACIFIC / 4:30 pm MOUNTAIN / 5:30 pm CENTRAL / 6:30 pm EASTERN

Each program approved
for ARRT credit.

REGISTER NOW

How to Register

There are no fees for this seminar.

**Download Pre-course
Materials (PDF)**

Course Materials

Click on the button at left to download the required pre-course materials as a PDF file.

Course Overview

This series brings to learners the opportunity to view a variety of breast MRI cases as expert faculty share their experience and approach to breast MRI in their practice.

Educational Objectives

- Develop a systematic strategy to interpret breast MR images and improve diagnostic accuracy
- Use standardized terminology to assess and report breast MRI abnormalities in accordance with ACR BI-RADS® for MRI
- Evaluate the role of morphology and kinetics when assessing a breast lesion
- Apply standard methods and strategies for MRI-guided breast biopsy intervention

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NEW CASES!

Gillian M. Newstead, MD

Professor of Radiology
Director of Breast Imaging Services
The University of Chicago
Chicago, IL



Gillian M. Newstead, MD, received her medical degree from the University of Edinburgh in Scotland and completed an internship at Genesee Hospital in Rochester, New York. She then completed a residency in radiology at Strong Memorial Hospital in Rochester and Temple University Hospital in Philadelphia. She is board certified in Radiology by the American College of Radiology.

Dr. Newstead is a member of numerous medical organizations including the American College of Radiology, the Radiological Society of North America, Association for Breast Cancer Control, and the Society for Breast Imaging. She has been published in several top medical journals that include *Radiology*, *Diagnostic Imaging*, and *Radiographics*. Dr. Newstead's awards and honors include being elected to fellowship status by the American College of Radiology, and was voted as the "Attending of the Year", for excellence in teaching by the residents at the New York University Department of Radiology.

Dr. Newstead's research interests lie in breast cancer screening and diagnosis. Her work has been supported by grants from the American Cancer Society and the National Cancer Institute.

Accreditation and Credit

Physicians

The International Center for Postgraduate Medical Education (ICPME) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

ICPME designates this educational activity for a maximum of 1.0 AMA PRA Category 1 Credit™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Radiologic Technologists

This program has been approved by the American Society of Radiologic Technologists (ASRT) and the State of Florida Department of Health, Bureau of Radiation Control Technology Program for 1.0 hour of ARRT Category A continuing education credit.

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