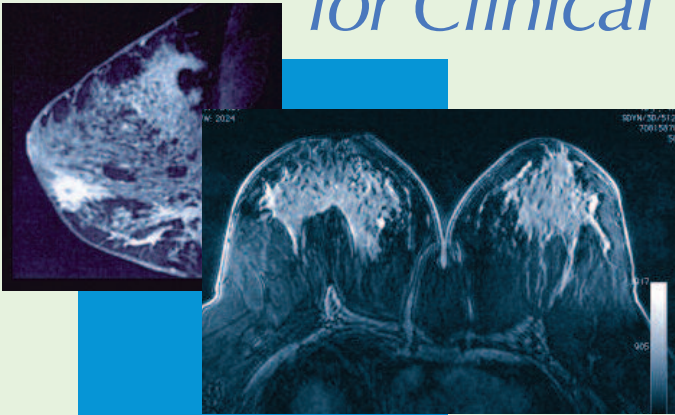


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Conference Co-Chairs:

Michael T. Nelson, MD

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Department of Radiology
Fairview University Breast Center
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Minneapolis, MN

Gillian Newstead, MD

Professor of Radiology
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PRACTICAL BREAST MRI DVD

DVD 1

- Basics of Image Acquisition** – Eby¹
- Breast MRI – Update on DCIS** – Newstead¹
- Basics of Breast MR Image Interpretation** – Harms
- How to Use Breast MRI in a Breast Center Including How to Evaluate Breast Coils** – Nelson
- Breast MRI Standardization: Problems & Pitfalls** – Newstead
- MRI to Evaluate Breast Implants** – Comstock

DVD 2

- Panel: Breast MRI/BIRADS/DCIS** - Moderator - Newstead
- The Optimal Breast MRI System: Choices & Pitfalls** – Nelson
- Update on Breast CAD MRI** – Newstead
- How Do I Use Breast MRI at My Institution?** – Comstock
- Advanced Breast MRI - How to Optimize Your MRI System** – Eby
- Universal MRI Protocols - Comparison to Pathology** – Harms

DVD 3

- How Do I Actually Read a Case?** – Newstead, Nelson, Eby, Harms
- MRI Screening: Who Needs It?** – Hollingsworth
- MRI Screening: A Radiologist Perspective** – Comstock
- Screening with Ultrasound** – Stavros
- Sestamibi and PEM: “Poor man’s MRI”- Does It Work?** – Newstead
- The Breast Cancer Screening Controversy** – Hollingsworth

DVD 4

- Panel: Screening, Ultrasound and Molecular Imaging** - Moderator – Harms
- Second Look Ultrasound for MRI Lesions - How Do I Do It?** – Stavros
- Staging with Breast MRI - Why is it Controversial?** – Newstead
- MRI Biopsy: How Do I Do It?** – Eby
- Factors Impacting Concordance in Breast Pathology** – Lagios
- Pathology - Can We Select Patients to Avoid Rtx and Tamoxifen?** – Lagios

DVD 5

- Treatment Implication of Breast MRI: A Breast Surgeon’s Perspective** – Hollingsworth
- Panel: What is the Most Effective Means to Detect Breast Cancer?** – Hollingsworth, Stavros, Harms, Eby, Comstock
- Ultra High Field MRI - What is the Future of MRI?** – Nelson
- Bonus Track: CAD-Based Case Studies**

Estimated time for completion: 16 hours

Release Date: June 1, 2011 • Expiration Date: May 31, 2014

¹Earn one SAM in Breast MRI after viewing these two lectures.