TARGET AUDIENCE
RADIOLOGISTS, RESIDENTS, RADIOLOGY TECHNICIANS, MEDICAL STUDENTS, AND ALLIED HEALTH PROFESSIONALS

OBJECTIVES
As a result of attending this symposium, participants should be able to:
• Describe what patterns of calcifications require breast biopsy.
• Describe current controversies related to “overdiagnosis” and “over treatment” that are at times related to breast imaging and how they are impacting the breast imaging practices.
• Localize breast lesions.
• Improve interpretation skills in screening and diagnostic tomosynthesis.
• Describe a consistent approach to digital breast tomosynthesis interpretation and apply it to his/her practice with greater confidence.
• Describe relative changes in mammography and ultrasound reporting as recommended by the American College of Radiology.
• Discuss the concept and management of patients classified with a probably benign lesion.
• Discuss current evidence for who is most likely to benefit from supplemental screening, why supplemental screening should be considered, and what modalities are available.
• Review cases where clinical practice could have been improved to eliminate errors in diagnosis.
• Discuss the recent New Jersey breast density law and its effects, and review management options.
• Perform a comprehensive evaluation of screening-detected parenchymal asymmetry, distortion and diffuse breast changes including use of special mammographic views, physical exam, ultrasound and breast MRI.
• Describe the appropriate initial imaging work-up of patients presenting with various clinical scenarios and recommend appropriate clinical and/or imaging follow-up.
• Develop strategies to reduce the biopsies on high likelihood benign presentations of breast cancer.
• List current evidence-based clinical indications for breast MRI and describe the important technical factors for achieving high quality breast MRI.
• Improve Breast MRI interpretation skills.
• Identify new and emerging techniques to detect and treat breast cancer.
• Describe approaches and strategies in evaluating patients who present with either clinical or mammographic signs of breast cancer.
• Improve biopsy efficiency, yield, and review evidence-based follow-up after radiologic/pathologic correlation.
• Describe the role of breast imaging in the neoadjuvant setting and the relative performance for each imaging modality to determine response to therapy.
• Identify potential pitfalls in interpretation leading to the delay of a breast cancer diagnosis.

CREDITS AND ACCREDITATION
AMA CREDIT DESIGNATION STATEMENT
Saint Barnabas Medical Center designates this educational activity for a maximum of 15 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

ACCREDITATION STATEMENT
This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Medical Society of New Jersey (MSNJ) through the joint sponsorship of Saint Barnabas Medical Center and the Radiological Society of New Jersey. Saint Barnabas Medical Center is accredited by MSNJ to provide continuing medical education for physicians.

DISCLOSURE POLICY
It is the policy of Saint Barnabas Medical Center, Office of Continuing Medical Education to ensure balance, independence, transparency, objectivity and scientific rigor in all CME-sponsored educational activities. All participating in the planning or implementation of a sponsored activity are expected to disclose to the audience any relevant financial relationships and to assist in resolving any conflict(s) of interest that may arise from the relationships. Presenters must also make a meaningful disclosure to the audience of their discussion of unapproved drugs or devices. This information will be available as part of the activity material.

The planning committee and speakers have nothing to disclose.

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• Improve biopsy efficiency, yield, and review evidence-based follow-up after radiologic/pathologic correlation.
• Describe the role of breast imaging in the neoadjuvant setting and the relative performance for each imaging modality to determine response to therapy.
• Identify potential pitfalls in interpretation leading to the delay of a breast cancer diagnosis.

GOALS
This course is designed as both a didactic and pragmatic symposium on mammography and other breast imaging modalities. The overall goal of the program is to assist participants in maintaining their certification in breast imaging. The ACR requires 15 credit hours every three years.

I N Q U I R I E S
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RSNJ 2015 Breast Imaging Symposium Schedule

S A T U R D A Y , M A R C H 7, 2015

9:00 am Registration, Continental Breakfast and Visit Exhibits
9:45 am Welcome and Introductions
Mark Bramwire, MD, Program Co-Chair
Robert Graziano, MD, Program Co-Chair
8:00 am Breast Microcalifications
Gilda Cardenosa, MS, MD, FACR
8:45 am DCS and High-Risk Lesions: Controversies and Impact on Practice
Habib Rahbar, MD
9:30 am Triangulation and Localization of Breast Lesions
Gilda Cardenosa, MS, MD, FACR
10:15 am Coffee Break and Visit Exhibits
10:45 am Digital Breast Tomosynthesis: Background and Basics
Elizabeth McDonald, MD, PhD
11:30 am Digital Breast Tomosynthesis: A Case-Based Approach to Interpretation
Habib Rahbar, MD
12:15 pm Lunch/RSNJ Semi-Annual Business Meeting
1:15 pm The Probably Benign Lesion:
Linda M. Sanders, MD
2:15 pm Anxiety
Habib Rahbar, MD
3:00 pm Coffee Break
3:30 pm Current Evidence for Supplemental Screening: Who, What, and Why?
Elizabeth McDonald, MD, PhD
3:45 pm False Negatives/FALSE POSITIVEs: Where Did We Go Wrong?
Elizabeth McDonald, MD, PhD
4:15 pm False Negatives/FALSE POSITIVEs: Where Did We Go Wrong?
Elizabeth McDonald, MD, PhD
5:00 pm Questions and Wrap-Up
15:00 pm Adjournment

FACULTY

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The Veronica Donovan Swayne Professor of Breast Imaging
Department of Radiology
Virginia Commonwealth University Health System
Medical College of Virginia
Richmond, VA

DIRECTIONS

RSNJ 2015 Breast Imaging Symposium March 7-8, 2015
 hailed, NEW JERSEY

ACCOMMODATIONS

Hotel accommodations can be made at the Renaissance Woodbridge Hotel and Conference Center by calling (732) 634-3600. Please indicate that you are attending the Radiological Society of New Jersey Symposium.

ADA COMPLIANCE

In compliance with the Americans with Disabilities Act of 1990, we will make all reasonable efforts to accommodate persons with disabilities. Please call with your requests.

REGISTRATION FEE

[Includes 2-day course, continental breakfast, breaks, lunch, and syllabus materials]

Members – RSNJ $500.00
Non-Member Physician $700.00
Technicians and Allied Health Professionals $200.00
NJ Residents and Fellows $ 50.00
Out-of-state Residents and Fellows $150.00

REFUNDS

Full refund, less $50.00 administrative fee.
NO CANCELLATIONS AFTER FEBRUARY 20, 2015.

Please make checks payable and mail registration to:
Radiological Society of New Jersey
20 Eastmans Road
Parcippany, NJ 07074