## Schedule At A Glance

(As of March 2016 and subject to change)

<table>
<thead>
<tr>
<th>WEDNESDAY</th>
<th>THURSDAY</th>
<th>FRIDAY</th>
<th>SATURDAY</th>
<th>SUNDAY</th>
</tr>
</thead>
<tbody>
<tr>
<td>April 6, 2016</td>
<td>April 7, 2016</td>
<td>April 8, 2016</td>
<td>April 9, 2016</td>
<td>April 10, 2016</td>
</tr>
<tr>
<td><strong>REGISTRATION</strong> 3:00 pm-7:00 pm</td>
<td><strong>Screening and the State of Breast Imaging</strong></td>
<td><strong>Biology and Treatment</strong></td>
<td><strong>Patients, Protocols and Pathology</strong></td>
<td><strong>Challenges in Breast Imaging Practice</strong></td>
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<tr>
<td>Yoga 6:00 am-7:00 am</td>
<td>Yoga 6:00 am-7:00 am</td>
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<td>Yoga 6:00 am-7:00 am</td>
<td><strong>REGISTRATION</strong> 7:00 am-12:00 pm</td>
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<td>REGISTRATION 7:00 am-5:30 pm</td>
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<td>REGISTRATION 7:00 am-5:30 pm</td>
<td>E-Poster Hall 7:00 am-12:00 pm</td>
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<tr>
<td>E-Poster Hall 7:00 am-5:30 pm</td>
<td>E-Poster Hall 7:00 am-5:30 pm</td>
<td>Continental Breakfast 7:00 am-7:55 am</td>
<td>Continental Breakfast 7:00 am-7:55 am</td>
<td>Continental Breakfast 7:00 am-7:55 am</td>
</tr>
<tr>
<td>Continental Breakfast 7:00 am-7:50 am</td>
<td>General Session Screening and the State of Breast Imaging 7:50 am-10:00 am</td>
<td>All Member Business Meeting 7:40 am-7:55 am</td>
<td>General Session Patients, Protocols and Pathology 7:55 am-10:00 am</td>
<td>General Session Challenges in Breast Imaging Practice 7:55 am-10:00 am</td>
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<tr>
<td><strong>BREAK</strong> 10:00 am-10:30 am</td>
<td><strong>BREAK</strong> 10:00 am-10:30 am</td>
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<td><strong>BREAK</strong> 10:00 am-10:30 am</td>
<td><strong>BREAK</strong> 10:00 am-10:30 am</td>
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<tr>
<td><strong>General Session Screening and the State of Breast Imaging (continued)</strong> 10:30 am-12:30 pm</td>
<td><strong>General Session Biology and Treatment</strong> 7:55 am-9:00 am</td>
<td><strong>Keynote Lecture</strong> 9:00 am-10:00 am</td>
<td><strong>General Session Patients, Protocols and Pathology (continued)</strong> 10:30 am-12:00 pm</td>
<td><strong>General Session Challenges in Breast Imaging Practice (continued)</strong> 10:30 am-12:00 pm</td>
</tr>
<tr>
<td>Lunch in Exhibit Hall 12:30 pm-2:00 pm</td>
<td><strong>BREAK</strong> 10:00 am-10:30 am</td>
<td><strong>General Session Biology and Treatment (continued)</strong> 10:30 am-11:45 am</td>
<td>Lunch in Exhibit Hall 12:00 pm-1:30 pm</td>
<td>Adjourn 12:00 pm</td>
</tr>
<tr>
<td>SBI Fellows Meeting &amp; Lunch 12:30 pm-2:00 pm</td>
<td><strong>Gold Medal and Honorary Fellow Awards Ceremony</strong> 11:45 am-12:00 pm</td>
<td><strong>Gold Medal and Honorary Fellow Awards Ceremony</strong> 11:45 am-12:00 pm</td>
<td><strong>Lunch in Exhibit Hall</strong> 12:00 pm-1:30 pm</td>
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<tr>
<td><strong>Refresher Courses</strong> 2:00-3:00 pm</td>
<td>Lunch in Exhibit Hall 12:00 pm-1:30 pm</td>
<td><strong>Lunch in Exhibit Hall</strong> 12:00 pm-1:30 pm</td>
<td><strong>Exhibit Hall Closes</strong> 1:30 pm</td>
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<tr>
<td><strong>BREAK</strong> 3:00 pm-3:30 pm</td>
<td><strong>Refresher Courses</strong> 1:30 pm-2:30 pm</td>
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<td><strong>Refresher Courses</strong> 3:30 pm-4:30 pm</td>
<td><strong>Refresher Courses</strong> 1:30 pm-2:30 pm</td>
<td><strong>Refresher Courses</strong> 1:30 pm-2:30 pm</td>
<td><strong>Breakfast</strong> 2:30 pm-2:45 pm</td>
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</tr>
<tr>
<td><strong>Welcome Reception in Exhibit Hall</strong> 4:30 pm-5:30 pm</td>
<td><strong>Refresher Courses</strong> 2:45 pm-3:45 pm</td>
<td><strong>Refresher Courses</strong> 2:45 pm-3:45 pm</td>
<td><strong>Breakfast</strong> 2:45 pm-3:45 pm</td>
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<td><strong>Refresher Courses</strong> 4:00 pm-5:00 pm</td>
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<tr>
<td></td>
<td><strong>Reception in Exhibit Hall</strong> 5:00 pm-6:00 pm</td>
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<td><strong>Adjourn</strong> 6:00 pm</td>
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</table>
Welcome to the 2016 SBI/ACR Breast Imaging Symposium!

Welcome to the SBI/ACR 2016 Symposium in Austin, Texas! We hope that you enjoy the general session lectures each morning, and focused refresher course workshops and scientific sessions in the afternoons. We will feature skilled lecturers from around the world, including experts in breast medical oncology, surgery and pathology. We have expanded our successful scientific program, and created refresher courses specifically for members-in-training and for technologists. Many other activities are also available, including morning yoga, evening receptions and our meeting presence on Twitter (#SBIACR16). We wish you an instructive and inspiring SBI/ACR 2016 Symposium, and thank you for your participation.

Wendy B. DeMartini, MD
Program Chair

Download the SBI/ACR 2016 Mobile App
• Refer to program insert for download instructions
• View complete schedule and create your personalized itinerary
• View presenters’ slides and take notes during sessions
• View vendor booth locations and plan your visit to the Exhibit Hall
• **Save time! Download the mobile app over a wi-fi connection in your hotel room before the first session. While wi-fi is provided in the meeting space, this will be much faster on a connection with fewer users.**
• After downloading, hit “get slides” in the lower right corner and all of the presenters’ slides will be stored in your app and viewable without a wi-fi connection.

View Electronic Syllabus
Presenters’ slides are available now through the SBI/ACR 2016 Mobile App. Within two weeks following the Symposium attendees will receive an email with information on how to download and save updated PDFs of all presenters’ final slides.

Ask Us Your Questions
During the morning plenary sessions, tweet your questions for speakers to @BreastImaging with #SBIACR16. You may also use the question cards provided and pass them to the end of your table for collection.

Claiming Credit
CME and CAT A credit claiming will be done entirely online. All attendees will receive an email with instructions on how to log on and claim credit within two weeks after the Symposium.

Technologists, please remember to sign in and out of each session you attend using the sheets at the back of each meeting room. Physicians do not need to sign in and out.

SAM Sessions
The Self-Assessment Module (SAM) activities for the morning plenary sessions will be completed online, on your own time. Links to the daily quizzes will be sent out by email immediately after the last morning session and will also be posted on the SBI website.

You must complete the SAM activity in order to receive SAM credit. SAM credit can be claimed during the CME claiming process.

ENGAGE #SBIACR16

@BreastImaging twitter.com/BreastImaging facebook.com/BreastImaging
Society of Breast Imaging/American College of Radiology
Breast Imaging Symposium

The largest breast imaging conference in the world offers something for everyone. Enhance your skills through engaging plenary sessions and focused workshops with leading experts. Discover new and original research from around the world presented in scientific sessions and e-posters. Technologists and Members-in-Training, attend sessions designed specifically for you. Connect with vendors and stay up-to-date with cutting edge technology in the extensive exhibit hall.

Objectives

1. Recognize the importance of mammographic screening, the potential harms of screening, and the assessment of breast cancer risk; particularly as relating to breast density.

2. Identify the appropriate use of breast MRI and MRI-guided biopsy in cancer/disease assessment and management.

3. Describe the current information on the biology of breast cancer from the pathologist and medical oncologist perspectives.

4. Translate research about digital breast tomosynthesis and contrast-enhanced digital mammography and apply those findings to clinical practice.

5. Demonstrate proficiency in a wide variety of breast imaging topics, including biopsy tips and tricks, managing the difficult patient, working in a multi-disciplinary environment, challenging cases using ultrasound, MRI and multi-modalities, accreditation, and medical legal issues.

Important Meeting Information

Meeting Dates
April 7-10, 2016

SBI Information Booth Dates/Times
Wednesday, April 6, 2016
3:00 PM – 7:00 PM
Thursday, April 7, 2016
7:00 AM – 5:30 PM
Friday, April 8, 2016
7:00 AM – 5:30 PM
Saturday, April 9, 2016
7:00 AM – 5:30 PM
Sunday, April 10, 2016
7:00 AM – 12:00 PM

Society of Breast Imaging Business Meeting
The business meeting of the Society will be held on Friday, April 8, 2016 at 7:40 AM-7:55 AM. This meeting is open to all SBI members and those considering membership.

Accreditation Statement
This activity has been planned and implemented in accordance with the essential areas and policies of the Accreditation Council for Continuing Medical Education through the joint providership of the American College of Radiology and the Society of Breast Imaging. The American College of Radiology is accredited by the ACCME to provide continuing medical education to physicians.

Credit Designation Statement
The American College of Radiology designates this live activity for a maximum of 22.25 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SAM Statement
Qualified on March 14, 2016, this activity meets the American Board of Radiology’s criteria for self-assessment (SAM) activity and is designated for up to 10.0 SAM credits toward the ABR Maintenance of Certification program.

ARRT Technologists
The American College of Radiology is approved by the American Registry of Radiologic Technologists (ARRT) as a Recognized Continuing Education Evaluation Mechanism (RCEEM) to sponsor and/or review Continuing Medical Educational programs for Radiologic Technologists and Radiation Therapists.

The American College of Radiology designates this educational activity as meeting the criteria for up to 22 Category A credit hours of the ARRT.
Program Schedule

Attendance at these presentations will count toward CME requirements for the indicated modality accreditation programs:

**BI** – Biopsy/Stereotactict Breast Biopsy  
**BMRI** – Breast Magnetic Resonance  
**DBT** – Digital Breast Tomosynthesis  
**DMO** – Digital Mammography  
**NM** – Nuclear Medicine  
**US** – Breast Ultrasound

### THURSDAY, April 7, 2016 – Screening and the State of Breast Imaging

<table>
<thead>
<tr>
<th>Time</th>
<th>Title of Lecture</th>
<th>Speaker</th>
<th>Room</th>
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<tbody>
<tr>
<td>6:00 AM</td>
<td>Yoga</td>
<td></td>
<td>310-311</td>
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<tr>
<td>7:00 AM</td>
<td>Continental Breakfast</td>
<td></td>
<td>Lone Star Foyer</td>
</tr>
<tr>
<td>7:50 AM</td>
<td>Welcome</td>
<td>Daniel B. Kopans, MD, Moderator</td>
<td>Lone Star</td>
</tr>
<tr>
<td>8:00 AM</td>
<td>Guidelines for Breast Cancer Screening: An Update <strong>DMO, US, BMRI</strong></td>
<td>Robert A. Smith, PhD</td>
<td>Lone Star</td>
</tr>
<tr>
<td>8:30 AM</td>
<td>Practical Tools for Addressing Screening <strong>DMO, US, BMRI</strong></td>
<td>Jay A. Baker, MD</td>
<td>Lone Star</td>
</tr>
<tr>
<td>9:00 AM</td>
<td>Screening with New Modalities: Digital Breast Tomosynthesis <strong>DMO, DBT</strong></td>
<td>Margarita L. Zuley, MD</td>
<td>Lone Star</td>
</tr>
<tr>
<td>9:30 AM</td>
<td>Screening with New Modalities: Breast Ultrasound <strong>DMO, US</strong></td>
<td>Wendie A. Berg, MD, PhD</td>
<td>Lone Star</td>
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<tr>
<td>10:00 AM</td>
<td>Break</td>
<td></td>
<td>Griffin Hall</td>
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<tr>
<td>10:30 AM</td>
<td>Breast MRI: State-of-the-Art Clinical Use <strong>BMRI</strong></td>
<td>Christiane Kuhl, MD</td>
<td>Lone Star</td>
</tr>
<tr>
<td>11:00 AM</td>
<td>Economics of Breast Imaging <strong>DMO, US, BMRI, BI, DBT</strong></td>
<td>Dana Smetherman, MD</td>
<td>Lone Star</td>
</tr>
<tr>
<td>11:30 AM</td>
<td>Q&amp;A <strong>DMO, US, BMRI, BI, DBT</strong></td>
<td>Morning Panel</td>
<td>Lone Star</td>
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<tr>
<td>12:30 PM</td>
<td>Lunch/ (SBI Fellows Meeting)</td>
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<td>Griffin Hall</td>
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**Refresher Courses**

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<th>Time</th>
<th>Title of Lecture</th>
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<td>2:00 PM</td>
<td><strong>Back by Popular Demand</strong></td>
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<tr>
<td>101A</td>
<td>Optimizing Your Ultrasound Images at the Push of a Button <strong>US</strong></td>
<td>Bruno Fornage, MD</td>
<td>201-202</td>
</tr>
<tr>
<td>102A</td>
<td>Screening Mammography Trials Data Bootcamp <strong>DMO, US, BMRI</strong></td>
<td>Daniel B. Kopans, MD, Jocelyn Rapelleya, MD</td>
<td>203-204</td>
</tr>
<tr>
<td>103A</td>
<td>Challenging Cases: Multi-Modality <strong>DMO, US, BMRI, DBT</strong></td>
<td>Marilyn A. Roubidooux, MD</td>
<td>Lone Star</td>
</tr>
<tr>
<td>104A</td>
<td>Help Your Attorney Help You <strong>DMO, US</strong></td>
<td>Marc J. Homer, MD</td>
<td>301-302</td>
</tr>
<tr>
<td>105A</td>
<td>Accreditation Case Review 1: Mammography and Stereotactic Biopsy <strong>DMO, BI</strong></td>
<td>Brett T. Parkinson, MD</td>
<td>303-304</td>
</tr>
<tr>
<td>106A</td>
<td>Scientific Session: Advanced Imaging <strong>DMO, US, BMRI, BI</strong></td>
<td>Barbara S. Monsees, MD, Lawrence W. Bassett, MD</td>
<td>Brazos</td>
</tr>
<tr>
<td>3:00 PM</td>
<td>Break</td>
<td></td>
<td>Griffin Hall</td>
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**Refresher Courses**

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<thead>
<tr>
<th>Time</th>
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<tbody>
<tr>
<td>3:30 PM</td>
<td>Implementing Tomosynthesis Into Your Practice <strong>DMO, DBT</strong></td>
<td>Steven P. Poplack, MD</td>
<td>201-202</td>
</tr>
<tr>
<td>112A</td>
<td>BI-RADS® Lexicon and Atlas Update <strong>DMO, US, BMRI, BI</strong></td>
<td>Martha B. Mainero, MD</td>
<td>203-204</td>
</tr>
<tr>
<td>113A</td>
<td>Challenging Cases: Ultrasound <strong>US</strong></td>
<td>Paula B. Gordon, DBC, MD</td>
<td>Lone Star</td>
</tr>
<tr>
<td>114A</td>
<td>Breast Imaging in Developing Countries <strong>DMO, US, BMRI</strong></td>
<td>Sughra Raza, MD, Michael N. Linver, MD</td>
<td>301-302</td>
</tr>
<tr>
<td>115A</td>
<td>Overdiagnosis: Myths and Facts <strong>DMO, US, BMRI</strong></td>
<td>Mark A. Helvie, MD</td>
<td>Brazos</td>
</tr>
<tr>
<td>116A</td>
<td>Career Track: Comparing Academic and Private Practice</td>
<td>Sujata Ghate, MD, Robert Maxwell, MD</td>
<td>303-304</td>
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</tbody>
</table>

4:30 PM  | Welcome Reception                                                                |                                              | Griffin Hall  |
### Time | Title of Lecture | Speaker | Room
---|---|---|---
6:00 AM | Yoga | | 
7:00 AM | Continental Breakfast | | 
7:40 AM | All Member Business Meeting *Open to all SBI members and those considering membership* | | Lone Star Foyer
7:55 AM | Opening Remarks/Announcements | Elizabeth A. Morris, MD, Moderator | Lone Star
8:00 AM | Innovations in Breast Molecular Imaging and Targeted Therapy | Jason S. Lewis, PhD | Lone Star
8:30 AM | Newly Diagnosed Cancer: Pre-operative Imaging and Localization | Debra Monticciolo, MD | Lone Star
9:00 AM | Keynote Lecture: Trends in the Systemic Management of Breast Cancer | Larry Norton, MD | Lone Star
10:00 AM | Break | | Griffin Hall
10:30 AM | Update on the Surgical Management of Breast Cancer: What Happens After Imaging? | Henry Kuerer, MD | Lone Star
11:00 AM | Q&A | | Lone Star
11:45 AM | Gold Medal & Honorary Fellow Awards Ceremony | | Lone Star
12:00 PM | Lunch | | Griffin Hall
1:30 PM | Refresher Courses | | 
| 201B | Mammography For Technologists: Basic and Advanced Positioning | Louise Miller, RT(R)(M) | 301-302
| 202B | Dealing with Flecks: How to Assess Breast Calcifications | Steven A. Feig, MD | Lone Star
| 203B | CAD and Automated Density: Necessary or Not? | Rachel Brem, MD, Etta Pisano, MD | 303-304
| 204B | Implementing Screening Ultrasound Into Your Practice | Regina J. Hooley, MD | 201-202
| 205B | Running an Efficient Practice | Richard L. Ellis, MD | 203-204
| 206B | Scientific Session: Breast Interventions and Value | W. Phil Evans, MD, Jay R. Parikh, MD | Brazos
1:45 PM | Break | | Griffin Hall
2:45 PM | Refresher Courses | | 
| 211B | Mammography For Technologists: Understanding Digital Breast Tomosynthesis | Sharon Walenga, RT(R)(M) | 301-302
| 212B | Accreditation Case Review 2: Ultrasound, Ultrasound Guided Biopsy, and MRI | Stamata V. Destounis, MD, Lara Hardesty, MD | Lone Star
| 213B | Breast Biopsy: Beyond the Basics | Catherine W. Piccoli, MD, Phan T. Huynh, MD | 201-202
| 214B | Implementing Radioactive Seed Localization in Your Practice | Gary J. Whittman, MD | 303-304
| 215B | Breast Surgeries: Implants and Reconstructions | Sujata Ghate, MD | 203-204
| 216B | Improving Outcomes with Breast MRI | Constance Lehman, MD, PhD | Brazos
3:45 PM | Break | | Griffin Hall
4:00 PM | Refresher Courses | | 
| 221B | Tips for Technologists on Interventions | Cynthia Thornton, RT(R)(M) | 301-302
| 222B | Building Blocks for Effective Report Communication | Richard L. Ellis, MD | 303-304
| 223B | Scientific Session: Breast MRI | Janie M. Lee, MD, Roberta A. Jong, MD | Brazos
| 224B | The Path is Back, Now What? | Priscilla Jennings Slanetz, MD | 201-202
| 225B | Challenging Cases: Multi-Modality/MRI | Lara A. Hardesty, MD, Dorota J. Wisner, MD | Lone Star
| 226B | Update on Essential Recent Literature | Stamatia V. Destounis, MD | 203-204
5:00 PM | Reception in Exhibit Hall | | Griffin Hall
<table>
<thead>
<tr>
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<td>7:55 AM</td>
<td>Announcements</td>
<td>Wendy B. DeMartini, MD, Moderator</td>
<td>Lone Star</td>
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<tr>
<td>8:00 AM</td>
<td>Mammographic Breast Density: Significance and Legislation DMO, US</td>
<td>Carol H. Lee, MD</td>
<td>Lone Star</td>
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<tr>
<td>8:30 AM</td>
<td>Risk Assessment: Pros and Cons</td>
<td>Jennifer A. Harvey, MD</td>
<td>Lone Star</td>
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<tr>
<td>9:00 AM</td>
<td>Screening Women at High Risk: Use of Different Modalities DMO, DBT, US, BMRI</td>
<td>John Lewin, MD</td>
<td>Lone Star</td>
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<tr>
<td>9:30 AM</td>
<td>EUSOBI: State of Screening in Europe DMO, US, BMRI</td>
<td>Gabor Forrai, MD</td>
<td>Lone Star</td>
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<td>10:00 AM</td>
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<tr>
<td>11:00 AM</td>
<td>Q&amp;A DMO, US, BMRI, DBT</td>
<td>Kim Allison, MD</td>
<td>Lone Star</td>
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<tr>
<td>12:00 PM</td>
<td>Lunch in Exhibit Hall</td>
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<td>Griffin Hall</td>
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SUNDAY, April 10, 2016 – Challenges in Breast Imaging Practice

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<td>Announcements</td>
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<td>Lone Star</td>
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<tr>
<td>8:00 AM</td>
<td>Imaging Surveillance in Women with a History of Treated Breast Cancer DMO, BMRI</td>
<td>Wei Tse Yang, MD</td>
<td>Lone Star</td>
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<tr>
<td>8:30 AM</td>
<td>Imaging and Management of the Axilla DMO, US</td>
<td>Bonnie N. Joe, MD, PhD</td>
<td>Lone Star</td>
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<tr>
<td>9:00 AM</td>
<td>Is Probably Benign Really Just Benign? DMO, US, BMRI</td>
<td>Peter R. Eby, MD</td>
<td>Lone Star</td>
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<tr>
<td>9:30 AM</td>
<td>Audits, Benchmarks and Performance: What You Need to Know DMO</td>
<td>Elizabeth S. Burnside, MD, MPH</td>
<td>Lone Star</td>
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<tr>
<td>10:00 AM</td>
<td>Break</td>
<td></td>
<td>Lone Star Foyer</td>
</tr>
<tr>
<td>10:30 AM</td>
<td>Q&amp;A DMO, BMRI, US</td>
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<td>11:00 AM</td>
<td>Taking Cases with the Experts: BI-RADS® Multi-Modality (ARS) DMO, BMRI, US, BI, DBT, NM</td>
<td>Edward A. Sickles, MD, Moderator, Jessica W.T. Leung, MD, Linda Moy, MD, Stamatia V. Destounis, MD, D. David Dershaw, MD</td>
<td>Lone Star</td>
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<td>12:00 PM</td>
<td>Adjourn</td>
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School of Medicine and Public Health
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ACR Executive Vice President for Quality & Safety
American College of Radiology
Reston, VA
SBI Gold Medal: Carol Lee, MD

The SBI Gold Medal recognizes individuals who have made outstanding contributions to the field of breast imaging and for distinguished and extraordinary service to the Society of Breast Imaging and other medical societies and organizations. Prior recipients of this honor include:

- W. Phil Evans, MD
- Carl J. D’Orsi, MD
- Valerie P. Jackson, MD
- Daniel B. Kopans, MD
- Stephen A. Feig, MD
- Laszlo Tabar, MD
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- Gerald D. Dodd, Jr., MD
- Myron Moskowitz, MD
- Robert Egan, MD
- D. David Dershaw, MD
- Edward A. Sickles, MD

Dr. Carol Lee is an attending radiologist at Memorial Sloan-Kettering Cancer Center in New York. She received her MD degree from Yale University School of Medicine and did her residency in radiology at Yale New-Haven Hospital. Before coming to Memorial in 2008, she was chief of breast imaging at Yale-New Haven Hospital for 10 years. Dr. Lee was the first chair of the Commission on Breast Imaging of the American College of Radiology. She has served as president of the Society of Breast Imaging and as vice-president of the American College of Radiology. Dr. Lee is currently a member of the National Mammography Quality Assurance Advisory Committee to the FDA and is also chair of the BI-RADS committee of the American College of Radiology. She has been specializing in breast imaging for more than 25 years and has particular interest in magnetic resonance imaging of the breast.

Honorary Fellow: Shawn Farley, M.A.

Honorary Fellows are “individuals who have made outstanding contributions to breast imaging.” They are elected by a majority of the Active Fellows and remain dues exempt members for life. Past Honorary Fellows include:

- Martin Yaffe, PhD
- Stephen W. Duffy, MD
- C. Whitaker Sewell, MD
- Rita Heinlein, RT(R)(M)
- Pam Wilcox, RN, MBA
- Debra Deibel, RT(R)(M)
- Ingvar Andersson, MD
- Robert Smith, PhD
- Marie Zinninger
- Priscilla F. Butler, MS
- Arthur Haus

A former television anchor and reporter, Shawn directs American College of Radiology daily communications, issues management and coalition engagement. He is also a primary media relations and public relations coordinator for the Mammography Saves Lives and Image Gently campaigns.

During his 10 years with the College, PR Week magazine has cited ACR as a “Key Association” in Washington and featured Shawn in its “DC Influencer” column. He has co-authored six articles published in major radiology journals regarding health care social marketing.

Shawn earned a Master of Arts degree in government from The Johns Hopkins University and Bachelor of Science degree in communications from Middle Tennessee State University.
Ed Hendrick is an ABR-certified diagnostic medical physicist who has dedicated his career to improving the quality of breast imaging. He served as the physics chair in establishing the American College of Radiology’s Mammography Accreditation, MRI Accreditation, Stereotactic Breast Biopsy Accreditation, and Breast MRI Accreditation programs. He helped define American College of Radiology and FDA federal standards for mammography equipment and quality control and was lead author on all four editions of the American ACR’s Mammography Quality Control Manuals and the Stereotactic Breast Biopsy QC Manual. He is a co-author of the recently released Digital Mammography QC Manual and the latest edition of ACR’s MRI QC Manual. He was a charter member of the FDA’s National Mammography Quality Assurance Advisory Committee and co-chair of the Agency for Health Care Policy’s Panel on Quality Determinants of Mammography. He served as co-PI of the ACRIN DMIST screening trial of digital mammography. He has served as Treasurer and President of the Society of Magnetic Resonance Imaging and is a fellow of ACR, SBI, the American Association of Physicists in Medicine, the Society of Magnetic Resonance Imaging, and the International Society of Magnetic Resonance in Medicine. He was lead author of the first peer-reviewed publication showing a statistically significant benefit of mammography screening in women 40-49 and has contributed significantly behind the scenes to preserve the right of U.S. women to have access to screening mammography.

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Vice Chair of Quality Assurance and Strategic Development
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Pittsburgh, Pennsylvania
SCIENTIFIC SESSIONS

Advanced Imaging – Thursday, April 7, 2016, 2:00-3:00 p.m.

Diffusion-Weighted MRI: Influence of B-Value and Lesion Characteristics on Conspicuity of Mammographically-Occult Invasive Breast Cancer in Women with Dense Breasts
Tamara Carroll, MD

Role of Diffusion Weighted Imaging in Predicting Pathologic Response to Neoadjuvant Chemotherapy in Breast Cancer Subtypes
Maryam Etesami, MD

Quantitative MR Imaging Biomarkers to Evaluate Response of Breast Cancer to Neoadjuvant Chemotherapy
Jagadeesan Jayender, MD

Prognostic Significance of Transverse Relaxation Rate (R2*) in Blood Oxygenation Level-Dependent Magnetic Resonance Imaging in Patients with Invasive Breast Cancer
Hye Young Choi, MD

Background Parenchymal Enhancement Levels on MRI Reflect Metabolic Activity in Breast Tissue as Measured by 18F-FDG PET
Averi Kitsch, MD

Radiation Exposure to the Contralateral Breast Across Mammographic Modalities
Sergio Dromi, MD

Radiologists’ Assessment of Synthesized Digital Images as Compared to FFDM in a Screening Practice
Valerie Fein-Zachary, MD

Breast Interventions & Value – Friday, April 8, 1:30-2:30 p.m.

Comparison of Clinical Outcomes of Radioactive Seed Versus Wire Localisations
Mukta Mahajan, MD

Initial Experience with Upright Tomosynthesis and Stereotactic Core Biopsy in a Community Breast Center
Katharine D. Maglione, MD

Radiologic-Pathologic Discordance and Outcome After MRI-Guided Vacuum Assisted Biopsy (VAB)
Alana Lewin, MD

Savi Scout Surgical Guidance System for Non-Palpable Breast Lesion Localization and Excision: A Feasibility Study
Victoria Mango, MD

Minimally-invasive, Sutureless, Stereo-targeted Definitive Lumpectomy in the Imaging Suite
Pat Whitworth, MD

Frozen Section Evaluation in Breast Core Biopsy: Feasibility and Concordance with Routine Pathology
Alexander Sevrukov, MD

Patient-Centered Breast Imaging Consultation Services: Opportunities to Engage Patients and Add Value to Their Care
Aditi Desai, MD
SCIENTIFIC SESSIONS

Breast MRI – Friday, April 8, 2016, 4:00-5:00 p.m.

Online Survey of Breast MRI Ordering Practices Amongst Referring Providers in an Academic Network
Ann L. Brown, MD

Abbreviated Breast MRI Protocol for High-Risk Screening: Comparisons and Benefits
Babita Panigrahi, MD

Semi-Automated Quantification of Background Parenchymal Enhancement Compared with Reader Qualitative Assessment: A Pilot Study
Akshat Pujara, MD

Background Parenchymal Enhancement on Screening Breast MRI: Patterns and Influence on Diagnostic Performance
Hyonah Kim, MD

Does Higher Breast MRI Background Parenchymal Enhancement Increase Risk for High Burden Axillary Disease or Distant Metastasis? Quantitative and Qualitative BPE Analysis
Eralda Mema, MD

Radiogenomics: Association between Mammographic and Breast MRI Features and Oncotype DX Recurrence Score
Genevieve Woodard, MD

Comparative Effectiveness of Breast MRI, Mammography and Breast Ultrasound in Screening Young Women with Elevated Risk of Developing Breast Cancer
Anand Narayan, MD

Tomosynthesis & Screening – Saturday, April 9, 2016, 1:30-2:30 p.m.

Innovations In Decreasing Recall Rates for Screening Mammography
Babita Panigrahi, MD

Screening Breast Cancer Detection Rates Before and After Complete Conversion to Digital Breast Tomosynthesis
Laura Semine-Misbach, MD

Gerald D. Dodd, Jr. Award for Outstanding Research by Medical Student/Resident

Trends in Screening Mammography Interpretation over 4 Years with Digital Breast Tomosynthesis: Are Recall and Cancer Detection Rates Maintained?
Christine Chen, MD

Effect of Mammography Screening on Incidence Based Breast Cancer Mortality
Martin Yaffe, PhD, FSBI

The Risk of Risk-Based Breast Cancer Screening: Inability of Family History and Density to Predict Malignancy
Wahida Rahman, MD

Screening Outcomes of Digital Breast Tomosynthesis versus Digital Mammography in an Underserved Population
Stacey Massey, MD

Wendell Scott Award for Outstanding Research by Fellow in Training

Perspectives on Screening: An Analysis of Breast Screening in the United Kingdom
Samantha Heller, MD, PhD
SCIENTIFIC SESSIONS – E-POSTERS

The Spectrum of Hyperechoic Breast Lesions on Ultrasound: Clinical, Imaging and Pathological Correlation
Yeong Yi An, MD, PhD

Medical Student Perceptions of Screening Mammography
Vignesh Arasu, MD

Markers & Clips: An Image-Based Guide To Reduce Confusion and Promote Patient Safety
Dana Ataya, MD

Enhance Your Breast Care Program: Lessons Learned from Early Clinical Adoption of Contrast Enhanced Spectral Mammography (CESM)
Amanda Beer, MD

Mammogram and Ultrasound of the Male Breasts: A Case-Based Review of Male Breast Pathology
Asha Bhatt, MD

Unusual Breast Neoplasms: A Pictorial Essay with Rad-Path Correlation
Amy Campbell, MD

BIRADS 4th to 5th Edition: A Primer for Residents
Sadia Choudhery, MD

Concordant: A Review of Breast Pathology and the Spectrum of Concordant Imaging Features
Kelly Clifford, MD

Procedure and Benefits of Iodine 125 Seed Localization as an Alternative to Preoperative Localization for Nonpalpable Breast Lesions
Jacquelyn Copeland, MD

Breast Imaging Education: A Pilot Experience Using Wordpress and Social Media
Jason DeBerry, MD

Mammography Results Notification, Timing of Additional Imaging, and Consultation Services: What Do Patients Want?
Aditi Desai, MD

Mammographic Changes following Intraoperative Radiotherapy
Michael DeStefano, MD

Sensitivity of Mammogram, Ultrasound, and MRI for Detecting Malignancy in Pathologically-proven Paget’s Disease of the Breast
Elizabeth Dibble, MD

Subtle Breast Cancers: Do Strategies of Detection on Full Field Digital Mammography (FFDM) Work on Digital Breast Tomosynthesis (DBT)?
Yiming Gao, MD

Imaging of Internal Mammary Lymph Nodes: Multimodality Findings of Pathologic and Benign Entities
Chris Gu, MD

Prospective Comparison of Magnetic Resonance Imaging (MRI) to Contrast Enhanced Spectral Mammography (CESM) and Molecular Breast Imaging (MBI) for Staging Breast Cancer in Women with a New Diagnosis of Breast Cancer
Golbahar Houshmand, MD

The Milky Way Sign: A Diagnostic Finding of Ductal Carcinoma in Situ (DCIS) and Invasive Breast Carcinoma (IDC) on Digital Breast Tomosynthesis
Debra M. Ikeda, MD

Deconstructing the Reconstructed Breast: A Review
Aarti Jani, MD

2D or not 2D: A Pictorial Review of Calcifications on Digital Breast Tomosynthesis vs. Conventional Mammography
Melissa Joines, MD

Immunohistochemical Analysis of Upgraded Malignancy from High Risk and Borderline Lesions; Correlated with Clinical and Imaging Findings
Bong Joo Kang, MD, PhD

Invasive Lobular Carcinoma Detection Rates: A Comparison of Performance Pre and Post Digital Breast Tomosynthesis (DBT) Implementation
Sarah LaFond, MD

Rate of Hematoma Formation in Patients Undergoing Core Needle Breast Biopsy on Anticoagulation
Lizza Lebron, MD

Preoperative SAVI SCOUT® Reflector Placement for Intraoperative Guidance for Nonpalpable Breast Lesions: Preliminary Data of Prospective Multi-institutional Clinical Evaluation
Jiyon Lee, MD

Why wait? An Operations Management Approach to Patient Queues in Breast Imaging
Vilert Loving, MD, MMM
SCIENTIFIC SESSIONS – E-POSTERS

Preoperative Staging of the Axilla in the Context of Z-11 Using Ultrasound Guided Fna
Aurora Luna, MD

Incidental Breast Lesions Identified on Non-Routine Modalities
Meaghan Maganik, MD

Architectural Distortion: Mastering the Challenge with a Multimodality Approach
Paula Moraes, MD, PhD

A Readers’ Guide on Modeling Strategies Used in Recent ACS and USPTF Guidelines on Mammography Screening
Anand Narayan, MD, PhD

Multiparametric MRI to Evaluate Response and Resistance to Neoadjuvant Chemotherapy (NAC)
Vicky Nguyen, MD

Development of an Ultrasound (US) Lexicon to Improve Detection of Axillary Lymph Node (AXLN) Metastasis in Patients with Primary Breast Cancer
Toma Omofoye, MD

Guide to Nipple Areolar Pathology - The Good, Bad and Bizarre!
Dhivya Murthy Paravasthu, MBBS, FRCR

Post-lumpectomy Mammogram Prior to Breast Radiation: What Findings Have Clinical Implications?
James Park, MD

The Un-benign Superficial Breast Lesion: A Treacherous Way to the Diagnosis
Cedric Plaguez-Turull, MD

So They Say You are Dense; Now What? A Comparison of Adjunct Screening Modalities for Patients with Dense Breasts
Kristin Robinson, MD

Breast Imaging in the Era of Precision Medicine
Lorell Ruiz, MD

BIRADS Breast Density Assessment by Visual Grading and Automated Volumetric Measurement – Which is Better for Clinical Practice?
Llewellyn Sim, MBBS, FRCR, FAMS

The Importance of Tomosynthesis Guided Biopsy in the Setting of Architectural Distortion
Scott Somers, MD

Breast Ablative Therapy: Back to the Future
Ashmitha Srinivasan, MD, MBA

Radial Scar: Excise or Follow
Robbin Thomas, MD

Pearls and Pitfalls in Imaging the axilla?
Ashley Tuttle, MD

Patient Centered Communication: A Learner-Centered Approach on “Breaking Bad News” (BBN) in the Breast Imaging Setting
Meredith R. Watts, MD

Time of Day and Mammography Decision Making
Joseph Whetstone, MD

Standardized Protocol for an Axillary Ultrasound Examination
Mark Wickre, MD
Level 2 - JW Marriott Austin

SBI/ACR Breast Imaging Symposium - 04/07/2016

- 201-202: Refresher Courses
- Brazos: Refresher Courses
- 203-204: Refresher Courses
- Exhibit Hall

Level 2

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Level 3 - JW Marriott Austin

SBI/ACR Breast Imaging Symposium - 04/07/2016

- 303-304: Refresher Courses
- 301-302: Refresher Courses
- Lone Star: General Session, Refresher Courses

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