



**American College of Radiology
North Carolina Chapter**

24TH ANNUAL WEEKEND REVIEW COURSE

Breast Imaging

January 19-21, 2018

The Renaissance Hotel SouthPark
5501 Carnegie Boulevard
Charlotte, North Carolina 28209

Sponsored by The North Carolina Radiological Society

Internet Live Streaming Available to Physicians for Credit

5 SAM CREDITS: Qualified by the American Board of Radiology in meeting the criteria for self-assessment toward the purpose of fulfilling requirements in the ABR Maintenance of Certification Program on 10/17/17 and 10/30/17.

GENERAL INFORMATION

PROGRAM DESCRIPTION AND OBJECTIVE

It is the intent of the North Carolina Chapter of the ACR to provide practicing radiologists, and other health care professionals involved in the diagnosis and treatment of breast diseases with a review to identify current and emerging concepts in breast imaging with an emphasis on practical approaches to both common and uncommon breast diseases; to emphasize the importance of interdisciplinary approaches in the care of breast cancer patients; to identify common malignant breast lesions, unusual breast lesions, principles of imaging guided breast biopsy, and radiologic-pathologic correlation; to apply the most recent ACR BI-RADS Atlas principles of breast composition, primary and secondary features (e.g. primary: masses, calcifications, architectural distortion and secondary lymphadenopathy, nipple and skin changes) to the interpretation of breast imaging examinations; and, to detail rigorous technique and interpretation standards across all breast imaging modalities, namely digital mammography, digital breast tomosynthesis, breast ultrasound and magnetic resonance (MR).

REGISTRATION FEES*

Physicians (non-NC Chapter Members)	\$500.00
NC Chapter Members	\$400.00
Technologists, Sonographers and Physicists	\$300.00
Residents and Fellows (In-Training)	\$200.00

*Registration fee covers academic lectures, electronic syllabus, (2) breakfasts, coffee breaks, and lunch on Saturday.

CONTINUING EDUCATION CREDIT

Continuing Education Credit will be based on the following criteria:

Accreditation Statement: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education through the joint providership of the American College of Radiology and the North Carolina Radiological Society. The American College of Radiology is accredited by the ACCME to provide continuing medical education for physicians.

Credit Statement: The American College of Radiology designates this live activity for a maximum of 16 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Mammography Quality Standards Act: Documentation of your participation can be used by interpreting Physicians and technologists to fulfill the 15 credits per triennium MQSA continuing education requirements.

Digital Accreditation: Attendance at the appropriate sessions of this conference will enable physicians and technologists to fulfill 7 credits.

Ultrasound/Ultrasound Guided Biopsy Accreditation: Attendance at the appropriate sessions of this conference will enable physicians and technologists to fulfill 4 credits.

MRI Accreditation: Attendance at the appropriate sessions of this conference will enable physicians and technologists to fulfill 3 credits.

Stereotactic Accreditation: Attendance at the appropriate sessions of this conference will enable physicians and technologists to fulfill 2 credits.

American Society of Radiologic Technologists (ASRT): This activity is approved for 16 CE Category A Credits by the ASRT.

ACCOMMODATIONS

A limited block of rooms will be held until January 2, 2018 at the **Renaissance Hotel SouthPark**, 5501 Carnegie Boulevard, Charlotte, NC 28209. The special meeting rate is \$139.00 per night (either single or double occupancy). Please call the hotel directly at 704.501.2510 to obtain this special rate. All participants will receive free parking for one vehicle.

DIRECTIONS

If coming from the south on Interstate 77, take Exit 5, Tyvola Road and turn right.

If coming from the north on Interstate 77, take Exit 5, Tyvola Road and turn left.

Continue straight on Tyvola Road. Tyvola Road will change into Fairview Road.

Turn left onto Barclay Downs Drive. At the next traffic light, turn left onto Carnegie Blvd.

Hotel will be on the immediate left on the corner.

SCHEDULE

Friday, January 19, 2018

- 2:00 PM - 6:00 PM **Digital Screening Workstation reading sessions**
- 5:55 PM - 6:00 PM Welcome
- 6:00 PM - 7:00 PM Screening Mammography 2017 (*Dr. Wallace*)
- 7:00 PM - 8:00 PM From Core to Care: Breast RadPath (*Dr. Jordan*)
Approved for 1 SAM Credit by the ABR
- 8:00 PM - 9:00 PM ACR BI-RADS® MRI (*Dr. Walsh*)
Approved for 1 SAM Credit by the ABR
- 9:00 PM Adjourn

Saturday, January 20, 2018

- 9:00 AM - 5:00 PM **Digital Screening Workstation reading sessions**
- 7:00 AM - 7:30 AM Continental Breakfast
- 7:30 AM - 8:30 AM ACR BI-RADS® Breast Calcifications (*Dr. Kim*)
- 8:30 AM - 9:30 AM ACR BI-RADS® Breast Masses (*Dr. Kim*)
Approved for 1 SAM Credit by the ABR
- 9:30 AM - 9:45 AM BREAK
- 9:45 AM - 10:45 AM Breast Ultrasound Pearls and Pitfalls (*Dr. Szabo*)
- 10:45 AM - 11:45 AM Young, Pregnant & Male (*Dr. Yoon*)
- 11:45 AM - 12:45 PM Error Bars in Medical Imaging (*Dr. Marks*)
- 12:45 PM - 1:15 PM LUNCH
- 1:15 PM - 2:15 PM Ask the Experts
(*Drs. Marks, Pavic, Szabo, and Walsh; Moderator: Dr. Jordan*)
- 2:15 PM - 3:15 PM Probably Benign (*Dr. Yoon*)
- 3:15 PM - 3:30 PM BREAK
- 3:30 PM - 4:30 PM No Need To Learn From Your Own Mistakes . . .
Missed Case Conference (*Dr. Szabo*)
- 4:30 PM - 5:30 PM Imaging Guided Breast Biopsy - Core Principles (*Dr. Pavic*)
Approved for 1 SAM Credit by the ABR
- 5:30 PM Adjourn

Sunday, January 21, 2018

- 7:00 AM - 7:30 AM Continental Breakfast
- 7:30 AM - 8:30 AM Review of Unknown 2D and 3D Screening
Digital Mammography Cases (*Dr. Walsh*)
- 8:30 AM - 9:30 AM RadPath Concordancy and Discordancy Defined (*Dr. Pavic*)
- 9:30 AM - 9:45 AM BREAK
- 9:45 AM - 10:45 AM Imaging of the Altered Breast: Implants, Flaps,
and Other Reconstructive Procedures (*Dr. Green*)
- 10:45 AM - 11:45 AM Lights On! The Importance of Visual Inspection in
Nine Breast Diagnoses (*Dr. Jordan*)
Approved for 1 SAM Credit by the ABR
- 11:45 AM Adjourn

COURSE SPEAKERS

PROGRAM DIRECTORS

Sheryl G. Jordan, MD, RCC

Associate Professor of Radiology
University of North Carolina School
of Medicine
Chapel Hill, North Carolina

Ruth M. Walsh, MD, FACR

Associate Professor of Radiology
Duke University School of Medicine
Durham, North Carolina

FACULTY

Gretchen E. Green, MD, MMS

Valley Radiology
Fayetteville, North Carolina

Connie Kim, MD

Assistant Professor of Radiology
Duke University School of Medicine
Durham, North Carolina

Lawrence B. Marks, MD

Professor and Chairman
Department of Radiation Oncology
University of NC School of Medicine
Chapel Hill, North Carolina

Dag Pavic, MD

Associate Professor of Radiology
Medical University of South Carolina
Charleston, South Carolina

CME DIRECTOR

Dale R. Shaw, MD, FACR

North Carolina Radiological Society
Charlotte Radiology
Charlotte, North Carolina

Janet R. Szabo, MD

Assistant Professor of Radiology
Mount Sinai School of Medicine
New York, New York

Terry Wallace, MD

Breast Imaging
Charlotte Radiology
Charlotte, North Carolina

Sora C. Yoon, MD

Assistant Professor of Radiology
Department of Radiology
Duke University School of Medicine
Durham, North Carolina

UNKNOWN DIGITAL SCREENING CASES

A series of 30-40 baseline screening mammograms will be presented, many with subtle cancers. Radiologists will be asked to rate unknowns as "normal" or "re-call." Test may be taken Friday afternoon before and/or after lectures on Friday evening, including all day Saturday. Dr. Walsh's Sunday lecture will present the correct answers and discussions. There is no extra charge for this activity as it is being supported by an in-kind donation. Number of participants is limited.

Interested radiologists should reserve their time slot with Clarita King at 704.956.2144 or cak120@aol.com

