



The Department of Radiology Presents:

NYU's Summer Radiology Symposium at The Sagamore

July 16–20, 2018

Provided by the NYU School of Medicine

Statement of Need/Course Description This course is designed to demonstrate how to accurately identify imaging findings that narrow the differential diagnosis for Thoracic, Cardiac, Abdominal, Musculoskeletal and Breast Imaging in order to ensure optimal patient care. Maintenance of certification requires continued review of essential imaging techniques in all areas of radiology. While addressing up-to-date imaging protocols in these areas, this course will cover topics including: breast US screening, lung cancer screening, imaging shoulder instability, recent advances in imaging of the liver and CT/MR imaging of adults with congenital heart disease. The course will help radiologists and clinicians optimize imaging management in terms of appropriate selection of imaging parameters, sequences and exam selection, tailored to specific diagnoses or clinical conditions.

For more information and to register, please call **212-263-3936** or visit: <http://www.med.nyu.edu/courses/cme/sag18>

NYU Course Director

Chloe Chhor, MD
Assistant Professor of Radiology

NYU Faculty

Soterios Gyftopoulos, MD, MSc

Associate Professor of Radiology
& Orthopedic Surgery

Larry A. Latson, Jr, MD, MS

Assistant Professor of Radiology

William H. Moore, MD

Associate Professor of Radiology
Clinical Director, Radiology
Information Technology
Chief, Thoracic Imaging

Krishna Shanbhogue, MD

Associate Professor of Radiology

Lecture Topics to Include:

**Breast, Musculoskeletal, Thoracic,
Cardiac & Abdominal**

THE SAGAMORE ON LAKE GEORGE The magnificent Sagamore on Lake George has been extending hospitality to visitors for over one hundred years. Poised on the southern end of Green Island, The Sagamore commands a stunning view of Lake George and the islands that grace its waters. This family friendly golf and lakefront resort offers luxury accommodations, excellent dining, superb fitness and spa facilities and a host of opportunities to enjoy the incredible beauty of the Adirondacks.

THE UNSPOILED ADIRONDACKS The Sagamore, located in the heart of the Adirondacks, is an island resort on Lake George anchored in Bolton Landing, New York. Located 60 miles north of Albany via Interstate 87, The Sagamore is a leisurely drive from most Mid-Atlantic, New England, Quebec and Ontario Province metropolitan areas, and is just a four-hour drive from New York City or Boston. From outdoor adventure to peaceful solitude, you will find it here in the Adirondacks. With more than 20 beautiful lakes, countless outdoor activities and dozens of exciting attractions, the Lake George area is the perfect vacationer's paradise.

Target Audience

This course is designed for practicing clinical radiologists in academics or private practice.

Accreditation Statement

The NYU School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Designation Statement

The NYU School of Medicine designates this live activity for a maximum of 21 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



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Monday, July 16, 2018

Breast & Thoracic

7:00 am Breakfast & Registration

7:40 am Welcome
Chloe Chhor, MD

7:45 am Breast Imaging 2018 SAM Part 1
Image-Guided Breast Procedures:
What's New?
Chloe Chhor, MD

8:30 am Pleural Disease
William H. Moore, MD

9:15 am Breast Imaging 2018 SAM Part 2
Radiologic-Pathologic Correlation:
Determining the Appropriate
Clinical Management
Chloe Chhor, MD

10:00 am Q&A with Coffee

10:15 am Artificial Intelligence in Radiology
(What Does the Future Hold)
William H. Moore, MD

11:00 am Screening With Hand-Held and
Automated Breast Ultrasound
Chloe Chhor, MD

11:45 am Interesting Cases: Thoracic
William H. Moore, MD

12:30 pm Questions

1:00 pm Adjourn

Tuesday, July 17, 2018

Thoracic, Abdominal & MSK

7:15 am Breakfast

7:45 am Lungs 2018 SAM Part 1
Lung Cancer Screening:
A Case Based Review
William H. Moore, MD

8:30 am MR Imaging of Obstetric Complications
(Non-Fetal)
Krishna Shanbhogue, MD

9:15 am What Is New In Shoulder Instability
Imaging
Soterios Gyftopoulos, MD, Msc

10:00 am Q&A with Coffee

10:15 am Lungs 2018 SAM Part 2
Interstitial Lung Disease
as Practical Guide
William H. Moore, MD

11:00 am Imaging in Hepatobiliary Malignancies:
Current Update
Krishna Shanbhogue, MD

11:45 am Interesting Cases: MSK
Soterios Gyftopoulos, MD, Msc

12:30 pm Questions

1:00 pm Adjourn

Wednesday, July 18, 2018

No Formal Program

Thursday, July 19, 2018

MSK & Cardiac

7:15 am Breakfast

7:45 am MSK Imaging 2018 SAM Part 1
Ulnar Wrist Pain: The Basics
Soterios Gyftopoulos, MD, Msc

8:30 am Cardiac Imaging 2018 SAM Part 1
Preoperative Imaging for
Transcatheter Valve Replacement
Larry A. Latson, Jr., MD

9:15 am MSK Imaging 2018 SAM Part 2
Arthroscopy-MRI Correlation for
Common Hip Pathology
Soterios Gyftopoulos, MD, Msc

10:00 am Q&A with Coffee

10:15 am Cardiac Imaging 2018 SAM Part 2
Adult Cardiac MRI: Common Indications
Larry A. Latson, Jr., MD

11:00 am Current and Future States of Rotator
Cuff Imaging: MRI and Ultrasound
Soterios Gyftopoulos, MD, Msc

11:45 am Interesting Cases: Cardiac
Larry A. Latson, Jr., MD

12:30 pm Questions

1:00 pm Adjourn

Friday, July 20, 2018

Abdominal, Thoracic & Breast

7:15 am Breakfast

7:45 am Abdominal Imaging 2018 SAM Part 1
Recent Advances in Imaging of
Liver Including MR Elastography
Krishna Shanbhogue, MD

8:30 am CT Imaging Of the Thoracic Aorta
Larry A. Latson, Jr., MD

9:15 am Pearls and Pitfalls of Digital Breast
Tomosynthesis
Chloe Chhor, MD

10:00 am Q&A with Coffee

10:15 am Abdominal Imaging 2018 SAM Part 2
Small Bowel Obstruction: Lessons
Learned From Surgical Correlation/
Follow-Up
Krishna Shanbhogue, MD

11:00 am CT And MR Imaging of Adults with
Congenital Heart Disease
Larry A. Latson, Jr., MD

11:45 am Interesting Cases: Breast
Chloe Chhor, MD

12:30 pm Questions

1:00 pm Adjourn

SAM (Self-Assessment Module) Earn **7.5 SAM Credits** in this program — pending approval from the ABR