



The Department of Radiology Presents:

NYU's Summer Radiology Symposium At the Wequassett Resort on Cape Cod

Provided by the NYU Post-Graduate Medical School

June 26–30, 2017



Statement of Need/Course Description This course is designed to demonstrate how to accurately identify imaging findings that narrow the differential diagnosis for Musculoskeletal, Breast, Neuroradiology, Thoracic and Abdominal 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: diffusion weighted imaging in the abdomen, digital breast tomosynthesis, multimodality MSK imaging, advanced imaging of brain tumors and imaging pulmonary CTA. 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/cape17>

NYU Course Director

Jane P. Ko, MD
Professor of Radiology

NYU Faculty

Christopher J. Burke, MD
Assistant Professor of Radiology

Hersh Chandarana, MD
Associate Professor of Radiology
Chief, Abdominal Imaging

Yiming Gao, MD
Assistant Professor of Radiology

Yvonne W. Lui, MD
Associate Professor of Radiology
Chief, Neuroradiology

Lecture Topics to Include:
Thoracic, Abdominal, Musculoskeletal,
Breast, and Neuroradiology

WEQUASSETT RESORT AND GOLF CLUB The finest resort on Cape Cod, The Wequassett sits prominently atop an east-facing rise affording breathtaking views of Pleasant Bay and the Atlantic Ocean. This meticulously landscaped hideaway features 120 lavish guest rooms and suites, four acclaimed restaurants, two magnificent pools, two extraordinary beaches, boating and water sports, four Har Tru tennis courts and eighteen holes of exclusive championship golf. With whitewashed buildings and tidy clapboard cottages nestled into 27 acres of picture-perfect gardens, sun-dappled lanes, salt marshes and woodlands, the resort is truly a secluded paradise for the discerning traveler. Wequassett is proud to be Cape Cod's only Five Star hotel as well as only member of Preferred Hotels & Resorts Worldwide, Inc.

CHATHAM, CAPE COD The Wequassett is located on the elbow of Cape Cod in Chatham, Massachusetts, and is easily accessible from New York, Boston, Hartford, Providence and Hyannis airports. There are endless ways to explore Chatham including: boating/sailing, fishing, bicycling, golfing, seal cruises, museums, exploring beaches, nature trails and scenic landmarks, whale watching, enjoying restaurants and shops in the Village of Chatham and more!

Target Audience

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

Accreditation Statement

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

Credit Designation Statement

The NYU Post-Graduate Medical School 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, June 26, 2017 — Body & Chest

7:00 am **Breakfast & Registration**
7:40 am **Welcome**
7:45 am **Imaging of Renal Mass**
Hersh Chandarana, MD

8:30 am **SAM: Thoracic Imaging 2017 — Part I**
Pulmonary Nodule Management: Concepts and Update
Jane P. Ko, MD
9:15 am **SAM: Abdominal Imaging 2017 — Part I**
Diffusion Weighted Imaging in the Abdomen: Should it be Routine?
Hersh Chandarana, MD

10:00 am **Q&A with Coffee**

10:15 am **SAM: Thoracic Imaging 2017 — Part II**
Imaging the Thorax After Lung Cancer Therapy
Jane P. Ko, MD

11:00 am **SAM: Abdominal Imaging 2017 — Part II**
Optimizing your Abdominal MRI
Hersh Chandarana, MD

11:45 am **Interesting Cases- Thoracic**
Jane P. Ko, MD

12:30 pm **Questions**
1:00 pm **Adjourn**

Tuesday, June 27, 2017 — MSK, Breast & Body

7:15 am **Breakfast**

7:45 am **SAM: MSK Imaging 2017 — Part I**
Multimodality Imaging of the Upper Extremity
Christopher J. Burke, MD

8:30 am **Breast MRI — Current Indications and Future Directions**
Yiming Gao, MD

9:15 am **Chronic Liver Disease: Role of Imaging**
Hersh Chandarana, MD

10:00 am **Q&A with Coffee**

10:15 am **SAM: MSK Imaging 2017 — Part II**
Multimodality Imaging of the Lower Extremity
Christopher J. Burke, MD

11:00 am **Role of Imaging on Surgical Planning and Staging for Breast Cancer**
Yiming Gao, MD

11:45 am **Interesting Cases — Abdominal**
Hersh Chandarana, MD

12:30 pm **Questions**
1:00 pm **Adjourn**

Wednesday, June 28, 2017

No Formal Program

Thursday, June 29, 2017 — Neuro & Breast

7:15 am **Breakfast**

7:45 am **SAM: CNS Infections 2017 — Part I**
Inside the Brain
Yvonne W. Lui, MD

8:30 am **SAM: Breast Imaging 2017 — Part I**
Digital Breast Tomosynthesis — Learning to Read the Better Mammogram
Yiming Gao, MD

9:15 am **SAM: CNS Infections 2017 — Part II**
Outside the Brain
Yvonne W. Lui, MD

10:00 am **Q&A with Coffee**

10:15 am **SAM: Breast Imaging 2017 — Part II**
An Update in Managing Palpable Breast Findings
Yiming Gao, MD

11:00 am **Radiology and Machine Learning**
Yvonne W. Lui, MD

11:45 am **Interesting Cases — Breast**
Yiming Gao, MD

12:30 pm **Questions**

1:00 pm **Adjourn**

Friday, June 30, 2017 — Thoracic, MSK & Neuro

7:15 am **Breakfast**
7:45 am **Pulmonary CTA: Technique Optimization and Pitfalls**
Jane P. Ko, MD

8:30 am **Musculoskeletal Ultrasound**
Christopher J. Burke, MD

9:15 am **Advanced Imaging of Brain Tumors**
Yvonne W. Lui, MD

10:00 am **Q&A with Coffee**
10:15 am **HRCT Interpretation: Interstitial Pneumonia Update and Pearls**
Jane P. Ko, MD

11:00 am **Image-guided Procedures in Musculoskeletal Radiology**
Christopher J. Burke, MD

11:45 am **Interesting Cases — Neuro**
Yvonne W. Lui, 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