



The Department of Radiology Presents:

NYU's Clinical Imaging Symposium in Costa Rica

January 21–25, 2019

Provided by the NYU School of Medicine

Statement of Need/Course Description There are many recent technological advances in imaging techniques and protocols which can be applied to current clinical practice. Maintenance of certification requires continued review of essential imaging techniques in all areas of radiology, including: Thoracic, Breast, Neuroradiology, Musculoskeletal & Abdominal Imaging. This course is designed to demonstrate a practical approach to image acquisition and interpretation in various clinical settings using current up-to-date imaging techniques, while decreasing patient radiation dose. Lecture topics include: breast cancer screening guidelines, abdominal and pelvic imaging, smoking related lung disease, MRI of muscle with a focus on trauma and imaging white matter diseases. In addition to didactic lectures, several case-based sessions will also be included to cover: breast, musculoskeletal, thoracic and neuro imaging.

For more information and to register, please call **212-263-3936** or visit: <http://www.med.nyu.edu/courses/cme/cr19>

NYU Course Director

Mari Hagiwara, MD
Associate Professor of Radiology

NYU Faculty

Samantha Heller, PhD, MD
Assistant Professor of Radiology

Derek Mason, MD
Associate Professor of Radiology

Zehava S. Rosenberg, MD
Professor of Radiology & Orthopaedic Surgery

Myles Taffel, MD
Assistant Professor of Radiology

Lecture Topics to Include:

**Thoracic, Breast, Neuroradiology,
Musculoskeletal & Abdominal Imaging**

FOUR SEASONS RESORT COSTA RICA AT PENINSULA PAPAGAYO

Nestled on a Pacific Coast hillside and overlooking two golden sand beaches, the Four Seasons Resort is a perfect balance of luxury and nature, offering boundless amenities, farm-to-table dining, eco-activities and a taste of Costa Rica's renowned "Pura Vida" lifestyle. Debuting its renovation in December 2017, Four Seasons Resort Costa Rica is a magnet for those seeking adventure and relaxation. Amenities include: two beaches, three pools, a tropically serene luxurious spa, 18-hole Arnold Palmer-designed championship golf, 4 extraordinary dining options and the magic of the tropical forest and dynamic eco adventures on land and at sea.

GUANACASTE, COSTA RICA Costa Rica has more ecological preservation, sightseeing and recreational activities per square mile than any other country in the world. A quarter of the country is dedicated to national parks and wildlife preserves, while tropical rain forests, active volcanoes, miles of unspoiled beaches, and climatic zones provide visitors with an incredible travel experience. Temperature is an average 80 degrees year round. Four Seasons is positioned on Costa Rica's northwest Pacific coast within the province of Guanacaste. Though it's the country's second-largest province by area, Guanacaste is the least populated, offering a calm, peaceful ambience.

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.

NYU's Clinical Imaging Symposium in Costa Rica

January 21–25, 2019

Monday, January 21st

Neuro & Breast

7:00 am Breakfast & Registration

7:40 am Welcome
Mari Hagiwara, MD

7:45 am Sellar and Parasellar Lesions
Mari Hagiwara, MD

8:30 am Breast 2019 SAM Part 1—Managing Your MR-Guided Biopsy Results
Samantha L. Heller, MD, PhD

9:15 am Neuro 2019 SAM Part 1—Head and Neck Emergencies
Mari Hagiwara, MD

10:00 am Q&A with Coffee

10:15 am Breast 2019 SAM Part 2—Making Sense of Breast Cancer Screening Guidelines
Samantha L. Heller, MD, PhD

11:00 am Neuro 2019 SAM Part 2—Conductive Hearing Loss
Mari Hagiwara, MD

11:45 am Interesting Cases: Breast
Samantha L. Heller, MD, PhD

12:30 pm Questions

1:00 pm Adjourn

Tuesday, January 22nd

Breast, Abdominal & MSK

7:15 am Breakfast

7:45 am Update on Localization: Wires, Seeds and More
Samantha L. Heller, MD, PhD

8:30 am Body 2019 SAM Part 1—Prostate Imaging: PI-RADS 101
Myles Taffel, MD

9:15 am Secrets of AP View of the Ankle: Cross Sectional Imaging Correlation
Zehava Sadka Rosenberg, MD

10:00 am Q&A with Coffee

10:15 am It's a High-Risk Lesion—Now What?
Samantha L. Heller, MD, PhD

11:00 am Body 2019 SAM Part 2—Rectal Cancer Imaging: Adding Value
Myles Taffel, MD

11:45 am Interesting Cases: MSK
Zehava Sadka Rosenberg, MD

12:30 pm Questions

1:00 pm Adjourn

Wednesday, January 23rd

No Formal Program

Thursday, January 24th

MSK & Thoracic

7:15 am Breakfast

7:45 am MSK 2019 SAM Part 1—MRI of Ankle Tendons: What Else We Need to Know
Zehava Sadka Rosenberg, MD

8:30 am Lungs 2019 SAM Part 1—Lung Nodules—Updated Follow-up Guidelines
Derek Mason, MD

9:15 am MRI of Muscle: Focus on Trauma
Zehava Sadka Rosenberg, MD

10:00 am Q&A with Coffee

10:15 am Lungs 2019 SAM Part 2—Smoking Related Lung Disease
Derek Mason, MD

11:00 am MSK 2019 SAM Part 2—Imaging Pitfalls in Pediatric Radiology: Emphasis on MRI
Zehava Sadka Rosenberg, MD

11:45 am Interesting Cases: Thoracic
Derek Mason, MD

12:30 pm Questions

1:00 pm Adjourn

Friday, January 25th

Abdominal, Thoracic & Neuro

7:15 am Breakfast

7:45 am An Introduction to LI-RADS
Myles Taffel, MD

8:30 am Pulmonary Embolism
Derek Mason, MD

9:15 am White Matter Diseases
Mari Hagiwara, MD

10:00 am Q&A with Coffee

10:15 am Abdominal and Pelvic Cases: How am I Going to Handle That?
Myles Taffel, MD

11:00 am Small Airways Disease
Derek Mason, MD

11:45 am Interesting Cases: Neuro
Mari Hagiwara, MD

12:30 pm Questions

1:00 pm Adjourn



Department of Radiology
462 1st Avenue
OBH, C&D Bldg, 1st FL, Rm 4
New York, NY 10016

NON-PROFIT ORG.
U.S. POSTAGE
PAID
NEW YORK, NY
PERMIT #8167