

The Department of Radiology Presents:

NYU's Clinical Imaging Symposium in Banff

August 6–10, 2018

Provided by the NYU School of Medicine

Statement of Need/Course Description The practice of radiology is constantly evolving and it is essential to stay up-to-date with the latest imaging protocols (MRI, CT, X-ray and US) and clinical interpretation. Clinical radiologists must understand and apply advanced imaging techniques in their practice for state-of-the art patient care. A wide range of topics will be covered in this program focusing on Abdominal, Pediatric, Neuroradiology, Musculoskeletal and Thoracic Imaging. Selected topics will include: imaging of head and neck emergencies, practical imaging of the pediatric patient in the emergency room, commonly missed diagnoses in ankle imaging, practical dual-energy CT in abdominal imaging and the management of incidental lung nodules. Additionally, CT radiation dosage techniques/protocols and MR contrast safety will be discussed throughout the program to illustrate how to optimize imaging and maintain diagnostic quality.

For more information and to register, please call 212-263-3936 or visit: <http://www.med.nyu.edu/courses/cme/banff18>

NYU Course Director

Benjamin Cohen, MD
Assistant Professor of Radiology

NYU Faculty

Lynne P. Pinkney, MD
Clinical Associate Professor
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Erin Alaia, MD
Assistant Professor of Radiology

Justin M. Ream, MD
Assistant Professor of Radiology

Jeffrey B. Alpert, MD
Assistant Professor of Radiology

Lecture Topics to Include: Neuroradiology, Musculoskeletal, Abdominal, Pediatric & Thoracic Imaging

FAIRMONT BANFF SPRINGS HOTEL, BANFF, ALBERTA CANADA

Few hotels in the world can rival the majesty, hospitality and scenery of The Fairmont Banff Springs. Its unique blend of opulence and seclusion has been a symbol of Rocky Mountain magnificence for more than a century. Styled after a Scottish baronial castle, The Fairmont Banff Springs offers stunning vistas, championship golf courses, classic cuisine and the Willow Stream, a world class European-style spa. The Fairmont Banff Springs offers a wealth of exciting activities including hiking, fishing, river rafting, canoeing, horseback riding, a 27-hole championship golf course, tennis and much more! Just steps away from the hotel is the authentic mountain town of Banff, Alberta. Enjoy year-round Banff—Lake Louise events and attractions, local galleries and museums, the Banff Gondola and mineral-rich hot springs.

BANFF NATIONAL PARK, CANADA Located in the Canadian Rockies, Banff National Park, is Canada's first national park. Spanning miles of valleys, mountains, glaciers, forests, meadows and rivers, the park is one of the world's premier destination spots. It is a hiking wonderland, containing miles of trails, and home to a number of outstanding geological and ecological features. Each eco-region of the park is characterized by a different plant and animal regime, as well as a different climate and elevation.

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, August 6, 2018

Neuro, Peds & MSK

7:00 am Breakfast & Registration

7:40 am Welcome
Benjamin Cohen, MD

7:45 am Neuroradiology 2018 SAM Part 1
Imaging of Head and Neck Emergencies
Benjamin Cohen, MD

8:30 am SAM: Practical Imaging of the Pediatric Patient in the Emergency Room—Part 1
Review of Chest and Musculoskeletal Disorders
Lynne P. Pinkney, MD

9:15 am Imaging of the Elbow
Erin Alaia, MD

10:00 am Q&A with Coffee

10:15 am Neuroradiology 2018 SAM Part 2
Petrous Apex Lesions: Case-Based Review
Benjamin Cohen, MD

11:00 am SAM: Practical Imaging of the Pediatric Patient in the Emergency Room—Part 2
Review of GI and GU Disorders
Lynne P. Pinkney, MD

11:45 am Interesting Spine Cases
Benjamin Cohen, MD

12:30 pm Questions

1:00 pm Adjourn

Tuesday, August 7, 2018

MSK & Peds

7:15 am Breakfast

7:45 am Imaging of the Post-Operative Knee
Erin Alaia, MD

8:30 am From Osteomyelitis to Osteonecrosis, A Review of Pediatric Non-Traumatic Musculoskeletal Disorders
Lynne P. Pinkney, MD

9:15 am MSK 2018 SAM Part 1
Patellofemoral Instability
Erin Alaia, MD

10:00 am Q&A with Coffee

10:15 am Pediatric Outpatient Sonography: What the Clinician Wants to Know
Lynne P. Pinkney, MD

11:00 am MSK 2018 SAM Part 2
Commonly Missed Diagnoses in Ankle Imaging
Erin Alaia, MD

11:45 am Interesting Pediatric Cases
Lynne P. Pinkney, MD

12:30 pm Questions

1:00 pm Adjourn

Wednesday, August 8, 2018

No Formal Program

Thursday, August 9, 2018

Abdominal & Thoracic

7:15 am Breakfast

7:45 am Inflammatory Bowel Disease Imaging
Justin M. Ream, MD

8:30 am Lost In Space: Emphysema and Cystic Lung Disease
Jeffrey B. Alpert, MD

9:15 am Body MR & CT 2018 SAM Part 1
Prostate MRI—State Of The Art 2018
Justin M. Ream, MD

10:00 am Q&A with Coffee

10:15 am Don't Miss A Beat: Overlooked Cardiac Findings on Thoracic CT
Jeffrey B. Alpert, MD

11:00 am Body MR & CT 2018 SAM Part 2
Practical Dual Energy CT in Abdominal Imaging
Justin M. Ream, MD

11:45 am Interesting Thoracic Cases
Jeffrey B. Alpert, MD

12:30 pm Questions

1:00 pm Adjourn

Friday, August 10, 2018

Thoracic, Neuro & Abdominal

6:45 am Breakfast

7:15 am Thoracic Imaging 2018 Part 1
Current Concepts in CT Pulmonary Angiography
Jeffrey B. Alpert, MD

8:00 am Imaging in Pediatric Epilepsy
Benjamin Cohen, MD

8:45 am Pancreatic Cysts—Imaging, Diagnosis, and Follow-Up
Justin M. Ream, MD

9:30 am Q&A with Coffee

9:45 am Thoracic Imaging 2018 Part 2
Management of Incidental Lung Nodules
Jeffrey B. Alpert, MD

10:30 am Acquired Toxic and Metabolic Disorders: Helpful Pointers
Benjamin Cohen, MD

11:15 am Interesting Abdominal Cases
Justin M. Ream, MD

12:00 pm Questions

12:30 pm Adjourn

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