

Hot Topics in Radiology: Advanced Applications and Artificial Intelligence

February 28 – March 5, 2021

The Viceroy Snowmass • Snowmass Village, Colorado



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ABOUT THE MEETING

This symposium is designed to provide an update on a variety of new cutting-edge developments in diagnostic imaging and intervention. Topics include new techniques and practical applications of MRI and CT with a primer on artificial intelligence and machine learning. Emphasis of this meeting is on the practical clinical uses of new technologies and their impact on the future of radiology practice. Faculty members have been selected for their teaching ability, as well as their expertise.

TARGET AUDIENCE

This CME activity is primarily intended and designed to educate diagnostic imaging physicians who perform and interpret imaging examinations. The content will be beneficial to Neurologists, Emergency Medicine Physicians and General Practitioners who order or integrate imaging information into practice management, as well as radiologist technologists.

SCIENTIFIC SPONSOR

Educational Symposia

ACCREDITATION

Physicians: Educational Symposia is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Educational Symposia designates this live activity for a maximum of 17.5 *AMA PRA Category 1 Credit(s)*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Technologists: This program has been submitted to the ASRT. The number of A CE credits will be available approximately 30 days prior to the meeting. Please visit www.edusymp.com or call (813) 806-1000 regarding the availability of Category A CE credit.

Self-Assessment Modules (SAMs): Educational Symposia has been granted Deemed Status by the American Board of Radiology (ABR). This allows Educational Symposia to develop and implement SAMs that satisfy ABR Part II MOC requirements.

EDUCATIONAL OBJECTIVES

Attendees should, at the completion of this course, be able to:

- Discuss new cutting-edge applications of MRI and CT imaging.
- Compare the utility of MRI and CT in the evaluation of various musculoskeletal, neuro and cardiovascular applications.
- Discuss the utility of MRI and CT in the workup of spine disease and intervention.
- Discuss the clinical indications and applications of artificial intelligence and medicine.
- Discuss the impact of artificial intelligence and machine learning in radiology.

No special educational preparation is required for this CME activity.

REGISTRATION & CANCELLATION INFORMATION

Early registration is strongly suggested as capacity may be limited. We will accept registrations on a first-come basis due to possible restriction on the number of registrants able to attend this course in person. Should you register to attend the meeting in-person and the meeting is not able to proceed as a live event, you will have the option to participate in the virtual meeting, receive a tuition credit, or a full refund.

Viceroy Snowmass

SPACE IS LIMITED - RESERVE TODAY

Visit www.edusymp.com and search **SVHT21** to visit the accommodations page for additional hotel information.

Make your reservation online at: viceroysnowmass.com and provide group code: **"RADEDUSYM21"** or Call for Reservations: Viceroy Snowmass (877) 235-7577 and identify yourself as a registrant of **"The 9th Snowmass Hot Topics in Radiology"**.

Studio King Residence Room Rates:..... \$435.00/nt.
One Bedroom Residence Room Rates:..... \$740.00/nt.
Hotel cut-off date: January 12, 2021

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Hotel Tax: 14.3%
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Room Preference: King Bed/Two Double Beds
(Upon Availability)- Smoke Free Property

DEPOSIT POLICY: Hotel will require a refundable deposit of one-night room, tax and resort fee to confirm at time of reservation. Final payment will be charged on January 12, 2021 and is non-refundable at that time.

CANCELLATION POLICY: Reservations cancelled between time of reservation and 31 days prior to arrival forfeit one night's deposit. At final payment date, all monies are non-refundable. No refund for late arrivals, early departures, no-shows or downgrades. Check in time is: 4:00 PM; Check out time is: 11:00 AM

HOTEL: 130 Wood Road
Snowmass Village, CO 81615
PH: (970) 923-8000

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COURSE ORGANIZATION: This program is planned and organized by Educational Symposia, a leader in continuing medical education since 1975.

ACKNOWLEDGEMENT: Educational Symposia appreciates our corporate supporters and exhibitors. A list of industry supporters will be provided and acknowledged at the meeting.

FACULTY

Program Director:

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*Vice President and Chief Technology Officer
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Medical Director East Region
RadNet, Inc.
New York, NY*

PROGRAM

Monday, March 1, 2021

6:15 – 6:45 AM Registration & Breakfast for Registrants

6:45 – 7:25 AI in Neuro Imaging
Lawrence N. Tanenbaum, M.D., FACR

7:25 – 8:05 Revenue Cycle: The What's and Why's
Neil M. Rofsky, M.D., FACR

8:05 – 8:45 Cancer Detection: Update on Surveillance and Screening with MRI
Elizabeth A. Morris, M.D., FACR, FSBI, FISMRM

8:45 – 9:00 Coffee Break for Registrants

9:00 – 9:40 Artificial Intelligence in Medical Imaging: So What?
Thomas M. Grist, M.D., FACR

9:40 – 10:15 The COVID Journey: Lessons Learned
Neil M. Rofsky, M.D., FACR

10:15 – 10:30 Question and Answer Session
Faculty

10:30 End of Session

Tuesday, March 2, 2021

6:15 – 6:45 AM Breakfast for Registrants

6:45 – 7:25 MR Contrast Safety Update
Lawrence N. Tanenbaum, M.D., FACR

7:25 – 8:05 Economics of AI
Adam E. Flanders, M.D.

8:05 – 8:45 Posterolateral Corner of the Knee Made Simple!
William B. Morrison, M.D.

8:45 – 9:00 Coffee Break for Registrants

9:00 – 9:35 Cardiac MRI: Morphology, Masses and Pericardial Disease
Thomas M. Grist, M.D., FACR

9:35 – 10:15 AI in Body Imaging: So What?
Neil M. Rofsky, M.D., FACR

10:15 – 10:30 Question and Answer Session
Faculty

10:30 End of Session

Wednesday, March 3, 2021

6:15 – 6:45 AM Breakfast for Registrants

6:45 – 7:15 AI in Image Reconstruction
Lawrence N. Tanenbaum, M.D., FACR

7:15 – 7:45 Current Imaging in Acute Ischemic Stroke
Kambiz Nael, M.D.

SAM SESSION

7:45 – 8:15 When Should PET/CT or MRI Be Used in Early Breast Cancer?
Elizabeth A. Morris, M.D., FACR, FSBI, FISMRM

8:15 – 8:45 Post Operative Shoulder: A Multimodality Approach
William B. Morrison, M.D.

8:45 – 9:00 Coffee Break for Registrants

Wednesday, March 3, 2021 (Continued)

9:00 – 9:35 Cervical Spondylotic Myelopathy
Adam E. Flanders, M.D.

9:35 – 10:15 Intracranial Vessel Wall Imaging
Kambiz Nael, M.D.

10:15 – 10:30 Question and Answer Session
Faculty

10:30 End of Session

Thursday, March 4, 2021

6:15 – 6:45 AM Breakfast for Registrants

6:45 – 7:25 AI in Spine Imaging
Lawrence N. Tanenbaum, M.D., FACR

7:25 – 8:05 Vascular Diseases of the Spine
Adam E. Flanders, M.D.

8:05 – 8:45 Using MSK MR Artifacts to Your Advantage and Suppressing the Ones You Don't Want
William B. Morrison, M.D.

8:45 – 9:00 Coffee Break for Registrants

9:00 – 9:35 4D Flow: Technique and Clinical Applications
Thomas M. Grist, M.D., FACR

9:35 – 10:15 AI in Neuroradiology: Current Uses in Stroke Cases
Kambiz Nael, M.D.

10:15 – 10:30 Question and Answer Session
Faculty

10:30 End of Session

Friday, March 5, 2021

6:15 – 6:45 AM Breakfast for Registrants

6:45 – 7:25 AI in MSK Imaging
William B. Morrison, M.D.

SAM SESSION

7:25 – 8:05 Advanced Brain Tumor Imaging
Kambiz, Nael, M.D.

8:05 – 8:45 Complications in Spinal Surgery
Adam E. Flanders, M.D.

8:45 – 9:00 Coffee Break for Registrants

9:00 – 9:40 Imaging of Acute Aortic Syndrome
Thomas M. Grist, M.D., FACR

9:40 – 10:15 AI Applications in Breast Imaging
Elizabeth A. Morris, M.D., FACR, FSBI, FISMRM

10:15 – 10:30 Question and Answer Session
Faculty

10:30 End of Course

Faculty & topics subject to change.

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Hot Topics in Radiology:

Advanced Applications and Artificial Intelligence

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