

**JOIN US IN COLORADO
OR LIVE WEBCAST**

The 8th | **Vail 2020:**

Hot Topics in Radiology:

Advanced Applications and
Artificial Intelligence

February 23 - 28, 2020

Vail Marriott Mountain Resort & Spa
Vail, Colorado

20.0 AMA PRA Category 1 Credit(s)TM



**JOIN US IN COLORADO
OR LIVE WEBCAST**

20th Annual | **Steamboat 2020:**

MR & CT Advanced Imaging and Artificial Intelligence

March 1 - 6, 2020

The Steamboat Grand
Steamboat Springs, Colorado

20.0 AMA PRA Category 1 Credit(s)TM



SAM Credit Available

ESI Educational
Symposia



Hot Topics in Radiology:

Advanced Applications and Artificial Intelligence



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 comprehensive review of 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 radiologic 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 20.0 *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 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.

Course Organization

This program is planned and organized by Educational Symposia, a leader in diagnostic imaging 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.

Lift Tickets/Ski Rentals

ORDER NOW! Discounted lift tickets and ski rentals available online at www.edusymp.com or by calling (813) 806-1050. Lift ticket prices increase onsite.

Cancellations

Cancellations must be received in writing by sending an e-mail to cancel@edusymp.com. There is a \$50 processing fee applied to all cancellations. Cancellations made in writing prior to **January 24, 2020** will be issued a refund for the amount of tuition paid less the \$50 processing fee. No refunds will be made on or after **January 24, 2020**.

Registration Information

Tuition for live conference includes all course materials, an electronic color course syllabus (printed color syllabus available for \$95, advanced purchase only), daily continental breakfasts and coffee breaks. Early registration is strongly suggested. There will be a \$100 surcharge for anyone registering after **February 13, 2020**. Minimum and maximum attendance levels have been established for this meeting. If your registration cannot be accepted, you will be issued a full tuition refund.

Tuition for live webcast includes participation for one registrant. Each registrant must sign-in on a separate computer to receive credit. Prior to the meeting we will send you further information about the log in process. We will also send you an electronic color course syllabus via email. If you have any questions or issues logging into the meeting we will have support personnel available at (813) 806-1000. There will be a \$100 surcharge for anyone registering after **February 13, 2020**.

Please note: A minimum number of registrants is required to live webcast this course. If the minimum number is not met by **January 24, 2020** the live webcast activity may be cancelled and a full refund issued.

Vail Marriott Mountain Resort

SPACE IS LIMITED - RESERVE TODAY

Visit www.edusymp.com and search **VHT20** to visit the accommodations page for additional hotel information.

Call Reservations at: (877) 622-3140 and identify yourself as a registrant of **"The 8th Vail Hot Topics in Radiology"** to receive the group discount.



Group Room Rates Start At \$399.00/nt.
Hotel cut-off date: January 2, 2020

Group Condo Rates Start At (Limited Availability) \$582.00/nt.
Condo cut-off date: January 2, 2020

Call Professional Travel for group rate off site condo reservations:
(813) 806-1050

Off site Condo Rates Start At \$420.00/nt.
Condo group rates increase after December 31, 2019

Hotel Tax: 9.8% • **Resort Fee:** \$20 Daily

Room Preference:

King bed/Two double beds (upon availability)- Smoke Free Property

Registered Guest Valet Parking is \$50 per day. Parking charges are subject to change on an annual basis. These prices are applied on a per car basis and based on a 24 hr. cycle with in/out privileges.

Deposit Policy: All hotel reservation requests will require a credit card guarantee to confirm. Full payment of room and tax will be charged on the cut-off date of January 2, 2020.

Cancellation Policy: Reservations cancelled after January 2, 2020 will forfeit the deposit for all nights reserved. No-shows are considered guaranteed bookings and will be charged the entire length of stay. Any no-show reservations will be cancelled for all remaining room nights. Early departures will forfeit the remaining room night's room charges. Check in time is: 4:00 PM; Check out time is: 11:00 AM.

Hotel: 715 West Lionshead Circle **Phone:** (970) 476-4444
Vail, Colorado 81657

Hot Topics in Radiology:

Advanced Applications and Artificial Intelligence

Faculty

Program Director:

Lawrence N. Tanenbaum, M.D., FACR

James C. Carr, M.D.

*Chair, Department of Radiology
Drs. Frederick John Bradd and William Kennedy Memorial
Professor of Radiology
Professor of Radiology, McCormick School of
Engineering and Medicine
Chicago, IL*

Christine B. Chung, M.D.

*Professor of Radiology
Musculoskeletal Division
UCSD and VA Healthcare System
San Diego, CA*

Blake A. Johnson, M.D., FACR

*Medical Director
Center for Diagnostic Imaging
Minneapolis, MN*

Elizabeth A. Morris, M.D., FACR, FSBI, FISMRM

*Chief, Breast Imaging Service
Larry Norton Endowed Chair, Memorial Sloan Kettering
Cancer Center
Professor of Radiology, Weill Cornell Medical Center
Breast and Imaging Center
New York, NY*

Neil M. Rofsky, M.D., FACR

*Professor and Chairman
Effie and Wofford Cain Distinguished Chair in
Diagnostic Imaging
Department of Radiology
UT Southwestern Medical Center
Dallas, TX*

Eliot L. Siegel, M.D., FACR, FSIMM

*Chief of Radiology and Nuclear Medicine
VA Maryland Health Care System
Vice Chairman Information Systems
University of Maryland School of Medicine
Department of Diagnostic Radiology
Adjunct Professor Computer Science
University of Maryland Baltimore County
Adjunct Professor
Biomedical Engineering University of Maryland College Park
Baltimore, MD*

Lawrence N. Tanenbaum, M.D., FACR

*Vice President and Chief Technology Officer
Director of CT, MR and Advanced Imaging
Medical Director East Region
RadNet, Inc.
New York, NY*

J. Pablo Villablanca, M.D., FACR

*Professor of Diagnostic Neuroradiology
Medical Director of MRI
Director, Interventional Spine Service
David Geffen School of Medicine at UCLA
Los Angeles, CA*

Program

Sunday, February 23, 2020

5:00 – 6:00 PM Registration and Welcome Reception

Monday, February 24, 2020

7:00 – 7:30 AM Breakfast for Registrants

7:30 – 8:10 Al in Healthcare: Part 1
Lawrence N. Tanenbaum, M.D., FACR

8:10 – 8:50 Rotator Cuff Interval Anatomy and Pathology
Christine B. Chung, M.D.

8:50 – 9:30 Breast MRI BI-RADS Update
Elizabeth A. Morris, M.D., FACR, FSBI, FISMRM

9:30 – 9:45 Question and Answer Session
Faculty

9:45 End of Session

4:00 – 4:30 PM Après Ski Break for Registrants

4:30 – 5:10 Knee Menisci Structure and Function
Christine B. Chung, M.D.

5:10 – 5:50 An Overview of Cardiovascular MRI Techniques
James C. Carr, M.D.

5:50 – 6:30 Breast Cancer Staging in the Dense Breast
Elizabeth A. Morris, M.D., FACR, FSBI, FISMRM

6:30 – 6:45 Question and Answer Session
Faculty

6:45 End of Session

Tuesday, February 25, 2020

7:00 – 7:30 AM Breakfast for Registrants

7:30 – 8:10 Al in Healthcare: Part 2
Lawrence N. Tanenbaum, M.D., FACR

8:10 – 8:45 Forefoot MRI: Differential Considerations
Christine B. Chung, M.D.

8:45 – 9:15 Cancer Detection: Update on Surveillance and Screening with MRI
Elizabeth A. Morris, M.D., FACR, FSBI, FISMRM

9:15 – 9:45 Ankle - Hindfoot
Christine B. Chung, M.D.

9:45 End of Session

4:00 – 4:30 PM Après Ski Break for Registrants

Tuesday, February 25, 2020 (Continued)

4:30 – 5:00 Cardiac CT:
Techniques and Clinical Applications
James C. Carr, M.D.

SAM SESSION

5:00 – 5:30 Advances in Ultra High Field MRI:
Clinical Opportunities and Challenges
J. Pablo Villablanca, M.D.

5:30 – 6:00 Follow Up Strategies for Probably
Benign Lesions on Breast MRI
*Elizabeth A. Morris, M.D., FACR, FSBI,
FISMRM*

6:00 – 6:30 The Role of CMR in Heart Failure
James C. Carr, M.D.

6:30 – 6:45 Question and Answer Session
Faculty

6:45 End of Session

Wednesday, February 26, 2020

7:00 – 7:30 AM Breakfast for Registrants

7:30 – 8:10 Efficiency and Quality Survival with
Patient Centric Imaging
Lawrence N. Tanenbaum, M.D., FACR

8:10 – 8:50 Multimodal CT and MR in the
Evaluation of Non-Aneurysmal,
Non-Traumatic Intracranial Hemorrhage
J. Pablo Villablanca, M.D.

8:50 – 9:30 Latest Developments in MRA
James C. Carr, M.D.

9:30 – 9:45 Question and Answer Session
Faculty

9:45 End of Session

4:00 – 4:30 PM Après Ski Break for Registrants

4:30 – 5:10 Imaging Evaluation of Head and Neck
Pathology
Blake A. Johnson, M.D., FACR

5:10 – 5:45 AI in Spine Imaging:
Clinical Applications
J. Pablo Villablanca, M.D.

5:45 – 6:20 AI Machine Learning Introduction
Eliot L. Siegel, M.D., FACR, FSIIIM

6:20 – 6:30 Question and Answer Session
Faculty

6:30 End of Session

Thursday, February 27, 2020

7:00 – 7:30 AM Breakfast for Registrants

7:30 – 8:00 Multiparametric Prostate MRI
Neil M. Rofsky, M.D. FACR

8:00 – 8:30 AI/Machine Learning Hype, Hope,
and Reality
Eliot L. Siegel, M.D., FACR, FSIIIM

8:30 – 9:00 Imaging of Back Pain in the Athlete
Blake A. Johnson, M.D., FACR

9:00 – 9:30 Clearing the Injured Spine with
CT and MR
J. Pablo Villablanca, M.D.

9:30 – 9:45 Question and Answer Session
Faculty

9:45 End of Session

4:00 – 4:30 PM Après Ski Break for Registrants

4:30 – 5:10 Intracranial Tumors and Tumor Mimics
Blake A. Johnson, M.D., FACR

5:10 – 5:50 Medicolegal Aspects Associated with
the Era of Digital Imaging,
Personalized Medicine
Eliot L. Siegel, M.D. FACR, FSIIIM

5:50 – 6:30 PI-RADS Knowns and Unknowns
Neil M. Rofsky, M.D., FACR

6:30 – 6:45 Question and Answer Session
Faculty

6:45 End of Session

Friday, February 28, 2020

7:00 – 7:30 AM Breakfast for Registrants

7:30 – 8:10 Regenerative Medicine
Blake A. Johnson, M.D., FACR

8:10 – 8:50 Augmented Reality/ Virtual Reality
Applications in Diagnostic Imaging
Eliot L. Siegel, M.D. FACR, FSIIIM

8:50 – 9:30 Strategy 101
Neil M. Rofsky, M.D., FACR

9:30 – 9:45 Question and Answer Session
Faculty

9:45 End of Course

MR & CT Advanced Imaging and Artificial Intelligence



About The Meeting

This symposium provides a cutting-edge approach to the clinical applications of MRI and CT with a primer in machine learning and artificial intelligence technology. A wide range of topics review basic to advanced clinical applications as well as integrating new innovative technologies into your clinical practice. Faculty share tips and techniques used to overcome challenges associated when adapting newer technologies into clinical practice. Lectures with integrated workstation case reviews demonstrate modern image display and basic post processing applications. Emphasis of this meeting is on the practical and clinical uses of newer technologies and adapting them into your clinical 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 MRI and CT examinations. It should also be useful in educating referring physicians who order MRI and CT procedures, as well as radiologic technologists.

Educational Objectives

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

- Optimize MR and CT imaging protocols.
- Differentiate normal from abnormal MR and CT findings of a variety of disorders.
- More accurately assess neurological disorders using MR and CT.
- Explain the clinical indications and applications of machine learning and artificial intelligence.
- Discuss how innovative technologies are changing and improving the quality of healthcare.

No special educational preparation is required for this CME activity.

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 20.0 *AMA PRA Category 1 Credit(s)*[™]. 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.

Course Organization

This program is planned and organized by Educational Symposia, a leader in diagnostic imaging 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.

Lift Tickets/Ski Rentals

ORDER NOW! Discounted lift tickets and ski rentals available online at www.edusymp.com or by calling (813) 806-1050. Lift ticket prices increase onsite.

Cancellations

Cancellations must be received in writing by sending an e-mail to cancel@edusymp.com. There is a \$50 processing fee applied to all cancellations. Cancellations made in writing prior to **January 31, 2020** will be issued a refund for the amount of tuition paid less the \$50 processing fee. No refunds will be made on or after **January 31, 2020**.

Registration Information

Tuition for live conference includes all course materials, an electronic color course syllabus (printed color syllabus available for \$95, advanced purchase only), daily continental breakfasts and coffee breaks. Early registration is strongly suggested. There will be a \$100 surcharge for anyone registering after **February 20, 2020**. Minimum and maximum attendance levels have been established for this meeting. If your registration cannot be accepted, you will be issued a full tuition refund.

Tuition for live webcast includes participation for one registrant. Each registrant must sign-in on a separate computer to receive credit. Prior to the meeting we will send you further information about the log in process. We will also send you an electronic color course syllabus via email. If you have any questions or issues logging into the meeting we will have support personnel available at (813) 806-1000. There will be a \$100 surcharge for anyone registering after **February 20, 2020**.

Please note: A minimum number of registrants is required to live webcast this course. If the minimum number is not met by **January 31, 2020** the live webcast activity may be cancelled and a full refund issued.

The Steamboat Grand

SPACE IS LIMITED - RESERVE TODAY

Visit www.edusymp.com and search **STMRCT20** to visit the accommodations page for additional hotel information.

Call Reservations at: (877) 269-2628 and identify yourself as a registrant of "**MR & CT Advanced Imaging 2020 – ESI**" to receive the group discount.



Group Room Rates Start At \$272.00/nt.
Hotel cut-off date: January 15, 2020

Group One Bedroom Condo Rates Start At \$307.00/nt.
Group Two Bedroom Condo Rates Start At \$564.00/nt.
Condo cut-off date: January 15, 2020

(group rates 3 days prior/post – space available basis)

Hotel Tax and Resort Fee: 19.2%

Room Preference:

King/Double Queen (upon availability) - Smoke Free Property

Deposit Policy: 15% of total reservation value is required at time of booking and is non-refundable. Final payment is due 30 days prior to arrival for remaining value of entire stay.

Cancellation Policy: Reservations cancelled between time of reservation and 30 days prior to arrival forfeit the 15% of total reservation value. Cancellations within 30 days of arrival forfeit the entire amount. No refund for late arrivals, early departures, no-shows, or downgrades.

Hotel: 2300 Mt. Werner Circle
Steamboat Springs, Colorado 80487

Phone: (970) 871-5500

MR & CT Advanced Imaging and Artificial Intelligence

Faculty

Program Director:

Lawrence N. Tanenbaum, M.D., FACR

John V. Crues, III, M.D.

*Medical and MRI Fellowship Director
RadNet, Inc.
Board, Nulogix
Los Angeles, CA*

Thomas M. Grist, M.D., FACR

*John H. Juhl Professor of Radiology,
Medical Physics and Bioengineering
Chairman, Department of Radiology
University of Wisconsin-Madison School of Medicine and
Public Health
Madison, WI*

Blake A. Johnson, M.D., FACR

*Medical Director
Center for Diagnostic Imaging
Minneapolis, MN*

C. Douglas Phillips, M.D., FACR

*Professor of Radiology
Director of Head and Neck Imaging
Weill Cornell Medical College
NewYork-Presbyterian Hospital
New York, NY*

Neil M. Rofsky, M.D., FACR

*Professor and Chairman
Effie and Wofford Cain Distinguished Chair in
Diagnostic Imaging
Department of Radiology
UT Southwestern Medical Center
Dallas, TX*

Eliot L. Siegel, M.D., FACR, FSIM

*Chief of Radiology and Nuclear Medicine
VA Maryland Health Care System
Vice Chairman Information Systems
University of Maryland School of Medicine
Department of Diagnostic Radiology
Adjunct Professor Computer Science
University of Maryland Baltimore County
Adjunct Professor
Biomedical Engineering University of Maryland College Park
Baltimore, MD*

Lawrence N. Tanenbaum, M.D., FACR

*Vice President and Chief Technology Officer
Director of CT, MR and Advanced Imaging
Medical Director East Region
RadNet, Inc.
New York, NY*

Alyssa T. Watanabe, M.D.

*Associate Clinical Professor of Radiology
University of Southern California, Keck School of Medicine
Los Angeles, CA*

Program

Sunday, March 1, 2020

5:00 – 6:00 PM Registration and Welcome Reception

Monday, March 2, 2020

7:00 – 7:30 AM Breakfast for Registrants

7:30 – 8:10 AI in Healthcare - Part I
Lawrence N. Tanenbaum, M.D., FACR

8:10 – 8:50 Approach to Fatty Liver Disease
Neil M. Rofsky, M.D., FACR

8:50 – 9:30 AI in Healthcare - Part II
Lawrence N. Tanenbaum, M.D., FACR

9:30 – 9:45 Question and Answer Session
Faculty

9:45 End of Session

4:00 – 4:30 PM Après Ski Break for Registrants

4:30 – 5:10 AI Machine Learning
Eliot L. Siegel, M.D., FACR, FSIM

5:10 – 5:50 Adrenal Imaging
Neil M. Rofsky, M.D., FACR

5:50 – 6:30 Augmented Reality/Virtual Reality
Application in Diagnostic Imaging
Eliot L. Siegel, M.D., FACR, FSIM

6:30 – 6:45 Question and Answer Session
Faculty

6:45 End of Session

Tuesday, March 3, 2020

7:00 – 7:30 AM Breakfast for Registrants

7:30 – 8:10 MR Safety Update
Lawrence N. Tanenbaum, M.D., FACR

8:10 – 8:45 Medicolegal Aspects Associated
with the ERA of Digital Imaging,
Personalized Medicine
Eliot L. Siegel, M.D., FACR, FSIM

SAM SESSION

8:45 – 9:15 Use of AI in Breast Imaging
Alyssa T. Watanabe, M.D.

9:15 – 9:45 MR-TRUS Fusion for Improving
Prostate Cancer Care
Neil M. Rofsky, M.D., FACR

9:45 End of Session

Tuesday, March 3, 2020 (Continued)

4:00 – 4:30 PM **Après Ski Break for Registrants**

4:30 – 5:10 Traumatic Brain Injury:
Update on DTI and SWI
Alyssa T. Watanabe, M.D.

5:10 – 5:50 Imaging of Back Pain in the Athlete
Blake A. Johnson, M.D., FACR

5:50 – 6:30 Transformational Leadership
Neil M. Rofsky, M.D., FACR

6:30 – 6:45 Question and Answer Session
Faculty

6:45 **End of Session**

Wednesday, March 4, 2020

7:00 – 7:30 AM **Breakfast for Registrants**

7:30 – 8:10 MR of the Sella Turcica and
Parasellar Region
Blake A. Johnson, M.D., FACR

8:10 – 8:50 Imaging of Spinal Implants
Alyssa T. Watanabe, M.D.

8:50 – 9:30 Intracranial Metastatic Disease
Blake A. Johnson, M.D., FACR

9:30 – 9:45 Question and Answer Session
Faculty

9:45 **End of Session**

4:00 – 4:30 PM **Après Ski Break for Registrants**

4:30 – 5:10 The Impact of MRI in Understanding
Pathophysiology and Treatment of
Musculoskeletal Diseases
John V. Crues, III, M.D.

5:10 – 5:45 Case Based Spine Review:
Practical Lessons
Alyssa T. Watanabe, M.D.

5:45 – 6:20 Contrast Enhanced MRA: How I Do It
Thomas M. Grist, M.D., FACR

6:20 – 6:30 Question and Answer Session
Faculty

6:30 **End of Session**

Thursday, March 5, 2020

7:00 – 7:30 AM **Breakfast for Registrants**

7:30 – 8:10 Parathyroid Imaging
C. Douglas Phillips, M.D., FACR

SAM SESSION

8:10 – 8:50 Imaging Peripheral Vascular Disease
Thomas M. Grist, M.D., FACR

8:50 – 9:30 Update MRI of the Hip
John V. Crues, III, M.D.

9:30 – 9:45 Question and Answer Session
Faculty

9:45 **End of Session**

4:00 – 4:30 PM **Après Ski Break for Registrants**

4:30 – 5:10 Developmental Sinonasal and
Anterior Skull Base Lesions
C. Douglas Phillips, M.D., FACR

5:10 – 5:50 Imaging of Acute Aortic Syndrome
Thomas M. Grist, M.D., FACR

5:50 – 6:30 Update on MRI of the Elbow
John V. Crues, III, M.D.

6:30 – 6:45 Question and Answer Session
Faculty

6:45 **End of Session**

Friday, March 6, 2020

7:00 – 7:30 AM **Breakfast for Registrants**

7:30 – 8:10 Organized Approach to Orbital Imaging
C. Douglas Phillips, M.D., FACR

8:10 – 8:50 MRI of Inflammatory Lesions of the
Musculoskeletal System
John V. Crues, III, M.D.

8:50 – 9:30 Common Presenting Problems in
Head and Neck Imaging
C. Douglas Phillips, M.D., FACR

9:30 – 9:45 Question and Answer Session
Faculty

9:45 **End of Course**

Meeting Registration Form:

The 8th | **Vail 2020: Hot Topics in Radiology**

February 23 - 28, 2020 • Vail Marriott Mountain Resort & Spa • Vail, CO

VHT20

20th Annual | **Steamboat 2020: MR & CT Advanced Imaging and Artificial Intelligence**

March 1 - 6, 2020 • The Steamboat Grand • Steamboat Springs, CO

STMRECT20

50% OFF FULL TUITION FOR FELLOWS & RESIDENTS • 1ST 10 ACTIVE DUTY MILITARY PERSONNEL FREE

REGISTER ONLINE: WWW.EDUSYMP.COM

Attendance is limited; therefore, early registration is strongly suggested.

TUITION: LIVE MEETING

Check Meeting Registration below:
INCLUDES ELECTRONIC COLOR SYLLABUS

TUITION: LIVE WEBCAST

Please check your selection below:
INCLUDES ELECTRONIC COLOR SYLLABUS

<input type="checkbox"/> Physicians <input type="checkbox"/> Scientists <input type="checkbox"/> Company Personnel	Hot Topics in Radiology February 23 - 28, 2020	On or Before 7/15/19	After 7/15/19	<input type="checkbox"/> ADD Printed Color Syllabus \$95 <i>Advanced Purchase Only</i>	On or Before 7/15/19	After 7/15/19
	MR & CT Advanced Imaging and Artificial Intelligence March 1 - 6, 2020	<input type="checkbox"/> \$975	<input type="checkbox"/> \$1,195		<input type="checkbox"/> \$975	<input type="checkbox"/> \$1,195
<input type="checkbox"/> Full Time Military* <input type="checkbox"/> VA Physicians* <input type="checkbox"/> P.A./R.A. <input type="checkbox"/> Retired Physicians <input type="checkbox"/> Technologists	Hot Topics in Radiology February 23 - 28, 2020	On or Before 7/15/19	After 7/15/19	<input type="checkbox"/> ADD Printed Color Syllabus \$95 <i>Advanced Purchase Only</i>	On or Before 7/15/19	After 7/15/19
	MR & CT Advanced Imaging and Artificial Intelligence March 1 - 6, 2020	<input type="checkbox"/> \$650	<input type="checkbox"/> \$825		<input type="checkbox"/> \$650	<input type="checkbox"/> \$825

HOT TOPICS: \$100 surcharge after 2/13/20 • MR & CT: \$100 surcharge after 2/20/20

***MUST ENCLOSE OR FAX LETTER FROM YOUR DIRECTOR CERTIFYING STATUS.**

Name M.D. D.O. Ph.D. R.T. P.A./R.A. RDMS Other

Company / Hospital Specialty

Group Practice Name

Address City / State / Zip / Country

Phone Email (REQUIRED FOR ELECTRONIC SYLLABUS)

Card Number Exp. Date Security Code

Billing Address City / State / Zip / Country

Cardholder Signature

4 EASY WAYS TO REGISTER

We Accept



INTERNET
www.edusymp.com

MAIL Check payable to:
Educational Symposia
5620 West Sligh Avenue
Tampa, Florida 33634-4490

FAX: (813) 806-1001
PHONE: (813) 806-1000

Disclaimer: Educational Symposia (ESI) as planner and presenter of this meeting, and Professional Travel as the official travel agency for this meeting, claim no liability for the acts of any suppliers or the safety of any attendees while in transit to, from, or during this event or any optional activities. The total amount of liability, if any, for the meeting organizers is limited to a refund of the registration fee, and Professional Travel's responsibility is limited to that of an agent.



Special Note for the Disabled: Educational Symposia wishes to ensure that no individual with a disability is excluded, denied services, segregated or otherwise treated differently from other individuals because of the absence of auxiliary aids and services. If you need any auxiliary aids or services identified in the Americans with Disabilities Act, please contact our office at (813) 806-1000.

This Course is Also Available Via Live Webinar

Register Today by visiting edusymp.com and search **VHTW20** or **STMRCTW20**

Looking for a cost effective, time saving way to earn CME?

View the latest in medical educational by participating in a Webinar from home.

Each CME Webinar includes:

- *AMA PRA Category 1 Credit(s)*™
- SAM sessions (if available)
- Real time question and answer sessions
- Reviewable material for up to 60 days post meeting
- Color electronic syllabus



docmed**ED**.com
ON-DEMAND

Schedule Your Education on Your Own Time

Access Cutting Edge Medical Education Programing is Easier Than Ever Before.

- Preview lectures first
- Choose from programs specially developed or individual lectures of interest.
- Watch at your own pace
- Faculty have been chosen for their expertise and outstanding teaching abilities.
- Video professionally produced
- Over 1,300 CME hours, with more added every day!

docmedED.com
EXPERIENCE TODAY!

