CME Teaching Activities

2019 Classic Lectures in
BODY IMAGING
WITH MR & CT

TWO GREAT COURSES • BUY BOTH SETS & SAVE

MR: 16.0 AMA PRA Category 1 Credit(s)™

CT: 17.0 AMA PRA Category 1 Credit(s)™

Designated for SA-CME

Release Date: August 1, 2019
About This CME Teaching Activity
This activity is designed to provide a practical yet comprehensive review of body MR imaging including the latest protocols and emerging technologies. The faculty explains state-of-the-art clinical information and applications. Pearls and pitfalls on how to best image the body using MR will be presented.

Target Audience
This CME activity is primarily intended and designed to educate diagnostic imaging physicians. It should also be useful for referring physicians who order these studies so that they might gain a greater appreciation of the strengths and limitations of clinically relevant MR studies.

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 enduring material for a maximum of 16.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SA-CME: Credits awarded for this enduring activity are designated “SA-CME” by the American Board of Radiology (ABR) and qualify toward fulfilling requirements for Maintenance of Certification (MOC) Part II: Lifelong Learning and Self-assessment.

All activity participants are required to take a written or online test in order to be awarded credit. (Exam materials, if ordered, will be sent with your order.) All course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

AMA PRA Category 1 Credit(s)™ for this activity may be claimed until July 31, 2022.

This CME activity was planned and produced by Educational Symposia, a leader in continuing medical education since 1975.

This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

Educational Objectives
At the completion of this CME teaching activity, you should be able to:

• Incorporate state-of-the-art imaging protocols to efficiently evaluate the body using MRI into clinical their practice.
• Describe the expanding role of MRI in assessing abdomen and pelvis.
• Optimize body MR angiography protocols and techniques.
• Differentiate benign and malignant neoplasms of the liver, pancreas, bowel and genitourinary system with MRI.

No special educational preparation is required for this CME activity.
Faculty

James C. Carr, M.D.
Vice Chair for Research and Director of Cardiovascular Imaging
Professor of Radiology, Medicine & Biomedical Engineering
Northwestern University Feinberg School of Medicine
Chicago, IL

Stamatia V. Destounis, M.D., FACP
Elizabeth Wende Breast Care, LLC
Clinical Professor of Imaging Sciences
University of Rochester
School of Medicine and Dentistry
Rochester, NY

Robert R. Edelman, M.D.
Professor of Radiology
Feinberg School of Medicine, Northwestern University
Chairman of Radiology
NorthShore University HealthSystem
Evanston, IL

Scott D. Flamm, M.D., M.B.A.
Professor of Radiology
Cleveland Clinic Lerner College of Medicine of Case Western Reserve University
Head, Cardiovascular Imaging
Imaging, and Heart & Vascular Institutes Cleveland Clinic
Cleveland, OH

Thomas M. Grist, M.D., FACP
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

Elizabeth A. Morris, M.D., FACP, 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

Haydee Ojeda-Fournier, M.D.
Associate Professor of Clinical Radiology
Medical Director, Breast Imaging Section
University of California, San Diego
La Jolla, CA

Erik K. Paulson, M.D.
Chairman, Department of Radiology
Duke University School of Medicine
Durham, NC

Cynthia S. Santillan, M.D., FSAR
Associate Professor of Radiology
Chief of Body Imaging Division
Director of Body Computed Tomography
University of California, San Diego
San Diego, CA

Lawrence N. Tanenbaum, M.D., FACP
Vice President and Medical Director East Region
Director of CT, MR and Advanced Imaging
RadNet, Inc.
New York, NY

Bachir Taouli, M.D.
Professor of Radiology
Vice-chair of Translational Research
Director of Body MRI
Director of Cancer Imaging Program
Department of Radiology and Translational and Molecular Imaging Institute
Icahn School of Medicine at Mount Sinai, New York
New York, NY

Russell N. Low, M.D.
Medical Director
Sharp and Children’s MRI Center
San Diego, CA
Program

- **Abdomen** • 6.75 Hours  |  **Breast** • 2.5 Hours  |  **Cardiac** • 3.0 Hours

### Session 1

- Great Calls and Pitfalls in Body MRI - How to be the Hero and not the Goat!  
  *Russell N. Low, M.D.*

- MR of the Liver: Vascular Abnormalities  
  *Cynthia S. Santillan, M.D.*

- MRI of Prostate Cancer  
  *Russell N. Low, M.D.*

- MR Enterography  
  *Cynthia S. Santillan, M.D., FSAR*

### Session 2

- MRI of the Pancreas  
  *Russell N. Low, M.D.*

- Cancer Body MRI 2018: How to See Subtle Tumors Other Tests Miss  
  *Russell N. Low, M.D.*

- Perianal MRI  
  *Cynthia S. Santillan, M.D., FSAR*

- Incidental Pancreatic Cystic Lesions: When Do I Worry?  
  *Erik K. Paulson, M.D.*

### Session 3

- LI-RADS Fundamentals, Application and Updates  
  *Cynthia S. Santillan, M.D.*

- MRI of the Acute Abdomen  
  *Russell N. Low, M.D.*

- Ultrasound and MR Elastography for Liver Fibrosis Detection  
  *Bachir Taouli, M.D.*

### Session 4

- Update on the Latest Developments in MR Angiography  
  *James C. Carr, M.D.*

- Benign and Malignant Liver Lesions  
  *Bachir Taouli, M.D.*

- Body DWI: Current Status  
  *Bachir Taouli, M.D.*

- Breast MRI Artifacts and Pitfalls  
  *Haydee Ojeda-Fournier, M.D.*
Session 5

- Breast MRI Biopsy Techniques
  Stamatia V. Destounis, M.D., FACR

- Breast MRI in Screening, Staging and Diagnosis
  Haydee Ojeda-Fournier, M.D.

- High Risk Breast Screening with MRI
  Elizabeth Morris, M.D.

- Breast MRI as a Second-line Diagnostic Tool Following Inconclusive Clinical or Imaging Findings
  Haydee Ojeda-Fournier, M.D.

Session 6

- MR Contrast Media Safety Update
  Lawrence N. Tanenbaum, M.D., FACR

- 4D Flow Imaging
  Thomas M. Grist, M.D., FACR

- Clinical Applications of Cardiac MRI
  James C. Carr, M.D.

Session 7

- Pulmonary MRA
  Thomas M. Grist, M.D., FACR

- State of the Art Cardiovascular MRI
  James C. Carr, M.D.

- Practical Cardiac MRI: Viability Imaging as a Workhorse
  Scott D. Flamm, M.D., M.B.A.

- Cardiac MRI: How I Do The Basics
  Thomas M. Grist, M.D., FACR

Session 8

- Imaging of Peripheral Vascular Disease
  Thomas M. Grist, M.D., FACR

- Cardiac MRI
  Robert R. Edelman, M.D.

- Practical Cardiac MRI: Left Ventricular and Valvular Function
  Scott D. Flamm, M.D., M.B.A.
About This CME Teaching Activity
This CME activity is a comprehensive practical review of body CT imaging. The program is a detailed analysis from basic applications to more advanced protocols and new imaging techniques. Emerging technologies, pitfalls and recent technical enhancements designed to reduce radiation dose are discussed.

Target Audience
The CME activity is primarily intended and designed to educate diagnostic imaging physicians. It should also be useful for referring physicians who order these studies so that they might gain a greater appreciation of the strengths and limitations of clinically relevant CT studies.

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 enduring material for a maximum of 17.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SA-CME: Credits awarded for this enduring activity are designated “SA-CME” by the American Board of Radiology (ABR) and qualify toward fulfilling requirements for Maintenance of Certification (MOC) Part II: Lifelong Learning and Self-assessment.

All activity participants are required to take a written or online test in order to be awarded credit. (Exam materials, if ordered, will be sent with your order.) All course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

AMA PRA Category 1 Credit(s)™ for this activity may be claimed until July 31, 2022.

This CME activity was planned and produced by Educational Symposia, a leader in continuing medical education since 1975.

This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

Educational Objectives
At the completion of this CME teaching activity, you should be able to:

• Recognize the CT appearance of normal anatomy and common pathology of the abdomen and chest.
• Discuss the utility of CT and CTA in the diagnosis and evaluation of abdominal trauma.
• Differentiate benign and malignant nodules in the chest, liver, pancreas and kidneys.
• Optimize body CT protocols.

No special educational preparation is required for this CME activity.
Faculty

Elliot K. Fishman, M.D., FACR
Professor of Radiology, Surgery, Oncology, and Urology
Director of Diagnostic Imaging and Body CT
Johns Hopkins Hospital, Department of Radiology
The Russell H. Morgan Department of Radiology and Radiological Science
The Johns Hopkins University
Baltimore, MD

Jill E. Jacobs, M.D., FACR, FAHA
Professor of Radiology
Director of Safety, Department of Radiology
Section Chief, Cardiac Imaging
Director, Advanced Cardiovascular Imaging Fellowship
New York University School of Medicine
New York, NY

Jeffrey P. Kanne, M.D.
Professor and Chief of Thoracic Imaging
Vice Chair of Quality and Safety
Department of Radiology
University of Wisconsin School of Medicine and Public Health
Madison, WI

Sherelle L. Laifer-Narin, M.D.
Associate Professor of Radiology
Division of Abdominal Imaging
Director of Ultrasound and Fetal MRI
Columbia University / NY Presbyterian Hospital
New York, NY

Smita Patel, MBBS, MRCP, FRCR
Professor of Radiology
Director of Cardiac CT
University of Michigan Health System
Ann Arbor, MI

Erik K. Paulson, M.D.
Chairman, Department of Radiology
Duke University School of Medicine
Durham, NC

Perry Pickhardt, M.D.
Professor of Radiology
Chief, Gastrointestinal Imaging
University of Wisconsin School of Medicine & Public Health
Madison, WI

Joel F. Platt, M.D.
Professor of Radiology
Director of Abdomen Division
University of Michigan Health System
Ann Arbor, MI

Jorge A. Soto, M.D.
Chairman of Radiology
Boston Medical Center
Professor of Radiology
Boston University School of Medicine
Boston, MA

Robert M. Steiner, M.D., FACR, FACC
Professor of Radiology
Columbia University School of Medicine
New York, NY
Professor of Pulmonary Medicine and Thoracic Surgery
Temple University School of Medicine
Philadelphia, PA

Stefanie Weinstein, M.D., FSAR, FSRU
Associate Professor of Radiology
Department of Radiology and Biomedical Imaging
University of California, San Francisco
Assistant Director, UCSF Radiology Residency
San Francisco, CA

Alison G. Wilcox, M.D., FSCCT
Associate Professor of Radiology and Internal Medicine
Section Chief- Cardiothoracic Imaging
Medical Director, Imaging, Keck Hospital of USC
Keck Medical Center of USC
Los Angeles, CA

Abbey J. Winant, M.D., M.F.A.
Instructor in Radiology
Boston Children's Hospital, Harvard Medical School
Boston, MA
**Session 1**

- MDCT of Pancreatic Cancer: State-of-the-Art  
  *Elliot K. Fishman, M.D., FACR*
  
- MDCT of the Small Bowel: IBD and Beyond  
  *Joel F. Platt, M.D.*
  
- Incidental Findings on Abdominal CT  
  *Perry Pickhardt, M.D.*

**Session 2**

- The Incidental Renal Mass  
  *Joel F. Platt, M.D.*
  
- MDCT Evaluation of the Stomach  
  *Elliot K. Fishman, M.D., FACR*
  
- Imaging of Acute Pancreatitis  
  *Jorge A. Soto, M.D.*
  
- MDCT of Blunt Abdominal Trauma  
  *Joel F. Platt, M.D.*

**Session 3**

- CT Colonography  
  *Stefanie Weinstein, M.D., FSAR, FSru*
  
- Emerging Tools for Colorectal Cancer Screening  
  *Perry Pickhardt, M.D.*
  
- CT of Colitis  
  *Stefanie Weinstein, M.D., FSAR, FSru*
  
- Small Bowel Obstruction: When Do I Worry?  
  *Erik K. Paulson, M.D.*

**Session 4**

- Oncologic Applications of CTA  
  *Elliot K. Fishman, M.D., FACR*
  
- Abdominopelvic Complications Related to Non-Operative Oncologic Therapy  
  *Perry Pickhardt, M.D.*
  
- The Acute Abdomen: They Expect Us to Get it Right  
  *Erik K. Paulson, M.D.*
  
- CT Imaging of Vasculitis  
  *Jill E. Jacobs, M.D., FACR, FAHA*

**Session 5**

- Imaging of Acute Gastrointestinal Bleeding: Current Concepts  
  *Jorge A. Soto, M.D.*
  
- Abdominal Pain in the ER: Multimodality Evaluation  
  *Sherelle L. Laifer-Narin, M.D.*
  
- Pitfalls in Imaging of Abdominal Trauma  
  *Jorge A. Soto, M.D.*
  
- MDCT Imaging of Acute Abdominal Pain: Which Technique is Optimal  
  *Jorge A. Soto, M.D.*
Session 6

- The Acute Dyspneic Patient
  Jeffrey P. Kanne, M.D.

- Acute Community Acquired and Nosocomial Pneumonia: Separating the Forest from the Trees
  Robert M. Steiner, M.D., FACR, FACC

- Imaging the Patient with Suspected Pulmonary Thromboembolism: Diagnostic Algorithm and Results of Imaging
  Jeffrey P. Kanne, M.D.

- Aortic and Cardiac Trauma:
  Multimodality Approach
  Jeffrey P. Kanne, M.D.

Session 7

- Pediatric Thoracic Emergencies: What Radiologists Need to Know
  Abbey J. Winant, M.D., M.F.A.

- COPD and IPF Exacerbation: A Frequent and Often Underdiagnosed Reason for Patient Visit to the Emergency Unit
  Robert M. Steiner, M.D., FACR, FACC

- CTA of Acute and Chronic Pulmonary Embolism
  Smita Patel, MBBS, MRCP, FRCR

Session 8

- HRCT: Pattern Approach and Differential Diagnosis
  Smita Patel, MBBS, MRCP, FRCR

- HRCT of Interstitial Lung Disease
  Alison G. Wilcox, M.D., FSCCT

- Thoracic Trauma
  Smita Patel, MBBS, MRCP, FRCR

Session 9

- Coronary CT Angiography for the Evaluation of Coronary Artery Disease
  Jill E. Jacobs, M.D., FACR, FAHA

- Coronary Anatomy and Variants
  Alison G. Wilcox, M.D., FSCCT

- Have You Met My Aunt Minnie? Interesting Cardiac Findings You Should Know!
  Jill E. Jacobs, M.D., FACR, FAHA
# 4 EASY WAYS TO ORDER

## INTERNET
On USB or DVD: [www.edusymp.com](http://www.edusymp.com)
On-Demand: [docmedED.com](http://docmedED.com)

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

## FAX:
(813) 806-1001

## PHONE:
(813) 806-1000

## USB & DVD Cancellation Policy:
Return within 15 days of receiving. No refunds after. $125.00 processing fee for each series. Shipping non-refundable. Cancellations must be in writing. No CME credit on returned purchases. 2 + returns voids cancellation policy.

## BUY BOTH SETS & SAVE

<table>
<thead>
<tr>
<th>Body Imaging with MR</th>
<th>Credits Available Until July 31, 2022</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENTIRE SET - 16.0 AMA PRA Category 1 Credit(s)™</td>
<td></td>
</tr>
<tr>
<td>SYLLABUS: USB INCLUDED with USB or DVD (Purchase Full Color Printed $95.00 each)</td>
<td></td>
</tr>
<tr>
<td>SUBTOTAL</td>
<td>$1,125</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Body Imaging with CT</th>
<th>Credits Available Until July 31, 2022</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENTIRE SET - 17.0 AMA PRA Category 1 Credit(s)™</td>
<td></td>
</tr>
<tr>
<td>SYLLABUS: USB INCLUDED with USB or DVD (Purchase Full Color Printed $95.00 each)</td>
<td></td>
</tr>
<tr>
<td>SUBTOTAL</td>
<td>$1,195</td>
</tr>
</tbody>
</table>

## FREE COLOR SYLLABUS on USB with purchase of entire set

<table>
<thead>
<tr>
<th>USB</th>
<th>DVD</th>
<th>SUBTOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

## CME ADD PACKS
Includes Video Series, Syllabus & CME Application after initial purchase for additional users.

<table>
<thead>
<tr>
<th>Body Imaging with MR</th>
<th>ENTIRE SET</th>
<th>CME Type:</th>
<th>SUBTOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Online # _____ at $95 each</td>
<td>Paper # _____ at $125 each</td>
<td>$295</td>
<td>$295</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Body Imaging with CT</th>
<th>ENTIRE SET</th>
<th>CME Type:</th>
<th>SUBTOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Online # _____ at $95 each</td>
<td>Paper # _____ at $125 each</td>
<td>$295</td>
<td>$295</td>
</tr>
</tbody>
</table>

## CME APPLICATION
1 application required per person

<table>
<thead>
<tr>
<th>Body Imaging with MR</th>
<th>ENTIRE SET</th>
<th>Online # _____ at $95 each</th>
<th>Paper # _____ at $125 each</th>
<th>SUBTOTAL</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Body Imaging with CT</th>
<th>ENTIRE SET</th>
<th>CME Type:</th>
<th>SUBTOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Online # _____ at $95 each</td>
<td>Paper # _____ at $125 each</td>
<td>$295</td>
<td>$295</td>
</tr>
</tbody>
</table>

## SUBTOTAL

For orders sent to a Florida address, please add 8.5% sales tax

<table>
<thead>
<tr>
<th>Domestic</th>
<th>SUBTOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ground Shipping INCLUDED</td>
<td>$1,195</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>International*</th>
<th>SUBTOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>$175 (excluding Canada or Mexico)</td>
<td>$1,195</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Shipping</th>
<th>SUBTOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>International*</td>
<td>$1,195</td>
</tr>
</tbody>
</table>

## GRAND TOTAL

<table>
<thead>
<tr>
<th>Name</th>
<th>M.D.</th>
<th>D.O.</th>
<th>Ph.D.</th>
<th>P.A.</th>
<th>Other</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Company / Hospital</th>
<th>Specialty</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Group Practice Name</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Address (No P.O. Boxes)</th>
<th>City / State / Zip / Country</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Phone</th>
<th>Email - For Shipment Notification &amp; Online Test</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Card Number</th>
<th>Exp. Date</th>
<th>Security Code</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Billing Address (If different than above)</th>
<th>City / State / Zip / Country</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Cardholder Signature</th>
</tr>
</thead>
</table>

## 4 EASY WAYS TO ORDER

### INTERNET
On USB or DVD: [www.edusymp.com](http://www.edusymp.com)
On-Demand: [docmedED.com](http://docmedED.com)

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

### FAX:
(813) 806-1001

### PHONE:
(813) 806-1000

USB & DVD Cancellation Policy: Return within 15 days of receiving- No refunds after. $125.00 processing fee for each series. Shipping non-refundable. Cancellations must be in writing. No CME credit on returned purchases. 2 + returns voids cancellation policy.
docmedED.com On-Demand has

CME FOR YOUR SPECIALTY

ACCESS LECTURES ANYTIME, FROM ANYWHERE! High quality video lectures on your computer, tablet, TV or any internet connected device. Lectures can be accessed as often as you like for up to 3 years. Visit docmedED.com and choose 2019 Classic Lectures in Body Imaging with MR or 2019 Classic Lectures in Body Imaging with CT to get started.

QUICK AND EASY VIEWING:

Step 1: Visit docmeded.com and create an account.

Step 2: Find a great lecture or in the search box enter the code “CLBMRV19 or CLBCTV19”.

Step 3: Purchase, Watch & Receive Your CME.

This CME teaching activity is available in its entirety, as individual lectures, as well as CME Packs. The platform will bookmark where you left off and allows you to resume when you return. Take your time and go at your own pace.

To claim CME credit complete the required test and short evaluation. Then print your certificate.

** Internet connection is required to view this on-demand program.

This is not a downloadable product.

On-Demand Cancellation Policy: We offer a free trial period. Please use the evaluation period to ensure your online system meets the requirements necessary to view. If you are not satisfied, you may receive a refund within 90 days if you have watched less than 20% of your purchase.
### Radiology After Five: How to Make Night and Weekend Call a Success!
Release Date: 8/15/2018 • 16.75 Hours • DVD & USB: $1,165 | On-Demand: $1,005

### Noninvasive Vascular Imaging
Release Date: 6/1/2017 • 15.25 Hours • DVD & USB: $1,495 | On-Demand: $1,372
IAC ACCREDITATION: All or a portion of this educational activity may meet the CME requirements for IAC Vascular Testing accreditation.

### Magnetic Resonance Imaging: National Symposium
Release Date: 9/1/2018 • 27.0 Hours • DVD & USB: $1,895 | On-Demand: $1,890
Including:
- MRI of the Head & Spine: 13.25 Hours
- MRI of the Body: 7.0 Hours
- Musculoskeletal MRI: 10.5 Hours

### Computed Tomography
Release Date: 4/15/2018 • 17.75 Hours • DVD & USB: $1,165 | On-Demand: $1,065
Including:
- Body: 9.0 Hours
- Cardiac & Chest: 4.5 Hours
- Head & Neck Neuro: 4.25 Hours

Donald L. Resnick, M.D., Presents...

### Internal Derangements of Joints: Current Concepts and Controversies
Release Date: 7/1/2018 • 22.75 Hours • DVD & USB: $1,625 | On-Demand: $1,365

### Clinical Breast Imaging and Interventions Update
Release Date: 3/15/2018 • 21.25 Hours • DVD & USB: $1,495 | On-Demand: $1,488
Including:
- Breast MRI: 10.0 Hours
- Breast Ultrasound: 9.0 Hours
- Tomosynthesis: 2.75 Hours
- Stereotactic Breast Biopsy: 1.5 Hours
- Digital Mammography: 4.75 Hours
- Screen-Film Mammography: 12.0 Hours

APPLICABLE FOR MQSA REQUIREMENTS & ACR ACCREDITATION

Michael P. Federle, M.D., Presents...

### Abdominal Imaging: A Comprehensive Review
Release Date: 11/15/2017 • 9.75 Hours • DVD & USB: $695 | On-Demand: $683

ORDER TODAY: edusymp.com • docmeded.com • (813) 806-1000
Share With Your Colleagues
Once the initial order for an entire set is placed, order as many CME Packs as needed for as low as:

**On-Demand**

$195

**USB**

$295 - $365

**DVD**

$295 - $365

CME Test Included!
To order CME Packs visit us online at edusymp.com or call toll free (813) 806-1000.
JOIN US ON LAND

Register Online at Edusymp.com

The 8th | Vail 2020:
Hot Topics in Radiology
Advanced Applications and Artificial Intelligence
February 23 – 28, 2020
Vail Marriott Mountain Resort & Spa • Vail, Colorado

20th Annual | Steamboat 2020:
MR & CT Advanced Imaging and Artificial Intelligence
March 1 – 6, 2020
The Steamboat Grand • Steamboat Springs, Colorado

Top Teachers in Head & Neck, Brain and Spine Imaging
February 6 – 8, 2020
The Ritz-Carlton Coconut Grove, Miami • Miami, Florida

The 18th
Clinical Nuclear Medicine 2020
April 23 – 24, 2020
Aria® Resort and Casino • Las Vegas, Nevada

The 17th
PET/CT Imaging 2020
April 24 – 25, 2020
Aria® Resort and Casino • Las Vegas, Nevada

The 15th
Radiology After Five 2020:
How to Make Night and Weekend Call a Success!
May 28 – 30, 2020
Disney’s Grand Floridian Resort & Spa • Lake Buena Vista, Florida

As to Disney properties/artwork: © Disney
JOIN US AT SEA

CALL PTI DIRECT AT (813) 806-1050 TO BOOK YOUR CRUISE TODAY!
Monday-Friday (8:30 am - 5:00 pm est)

2020 CRUISE MEETINGS

NEW SHIP DEBUTING IN 2020

Richard K.J. Brown, M.D., FACR

Nuclear Medicine Uptake and Review 2020
June 30 - July 11, 2020 • Sail round-trip from Copenhagen, Denmark
Book By: February 21, 2020

NEW SHIP DEBUTING IN 2020

John F. Feller, M.D.

Orthopedic and Sports Medicine MRI at Sea
July 25 - August 1, 2020 • Sail from Barcelona, Spain to Rome, Italy
Book By: March 17, 2020

NEW SHIP DEBUTING IN 2020

Haydee Ojeda-Fournier, M.D.

Practical Breast Imaging
Rome to Athens
August 1 - 8, 2020 • Sail from Rome, Italy to Athens, Greece
BOOK NOW! This Cruise is Selling Out!

Charles S. White, M.D.

Thoracic Symposium at Sea:
Highlighting Lung Screening, Interstitial Lung Disease and Cardiac Imaging
August 1 - 8, 2020 • Sail round-trip from Seattle, Washington
Book By: March 24, 2020