

Who Should Attend:

The program is designed for all physicians, including radiologists at all levels of training, practicing radiologists, and radiology administrators.

Learning Objectives:

Upon completion of this program, the attendee should be able to do the following:

- 1. Define current national trends in healthcare as they relate to MACRA policy and reimbursement.
- 2. Discuss the workflow of a dedicated Stroke Team for management of acute stroke and review Acute Stroke Imaging, to include the pearls and pitfalls of automated Perfusion as well as the use of Quick MRI in the acute stroke patient.
- 3. Discuss the current trends in Neuroendovascular treatment for the acute stroke patient.

WRS Board of Directors:

The WRS Board of Directors will meet Friday, April 20, 2018 at 6:30pm.
Dinner for the Board members will be provided at 6:00pm.

WRS 69th Annual Business Meeting:

The WRS 2018 Annual Business Meeting, Flaherty Award presentation, and the election of officers will be held immediately following the academic program and all members are invited to participate.

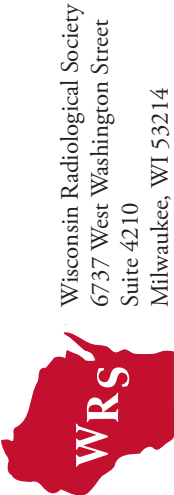
Schedule Of Events

Friday, April 20, 2018

6:00pm WRS Board of Directors Meeting

Saturday, April 21, 2018

7:00am-7:45am	Breakfast
7:45am	Welcome
7:50am-8:50am	Value in Radiology: A Contrarian’s Perspective for Future Success <i>Richard Duszak, MD</i>
8:50am-9:50am	MACRA: Chance Favors the Prepared Radiologist <i>Richard Duszak, MD</i>
9:50am-10:00am	Break
10:00am-11:00am	Residents Breakout Session with Richard Duszak, MD: Current and Future Employment Trends in Radiology
10:00am-12:30pm	Academic Program: Perfect Your Stroke: The New Look of Stroke Imaging, Management, and Intervention
10:00am-10:45am	Diagnostic Neuroimaging in Emergent Stroke Evaluation - A CT Based Workflow from Primary to Comprehensive Stroke Center <i>Anthony D. Kumer, MD</i>
10:45AM-11:00am	Break
11:00am-11:45am	The Role of MRI in Acute Stroke Imaging <i>Gregory D. Avey, MD</i>
11:45am-12:30pm	Endovascular Management of Acute Stroke <i>Azam S. Ahmed, MD, FACS</i>
12:30pm - 1:00pm	General Membership Meeting



Perfect Your Stroke: The New Look of Stroke Imaging, Management, and Intervention

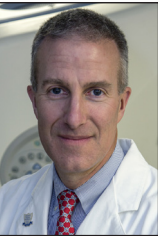
Saturday, April 21, 2018

The American Club Resort
419 Highland Dr.
Kohler, Wisconsin 53044

Accreditation Statement:
This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education through the joint providership of the American College of Radiology and the Wisconsin Radiological Society. The American College of Radiology is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation Statement:
The American College of Radiology designates this live activity for a maximum of 4.25 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Speakers



Richard Duszak, MD

Richard Duszak, MD is Professor and Vice Chair for Health Policy and Practice in the Department of Radiology and Imaging Sciences at Emory University.

Currently Council Vice-Speaker and a member of the Executive Committee of the Board of Chancellors of the American College of Radiology, Dr. Duszak is an outspoken supporter of evidence-based policy and longtime leader in physician payment policy development. A former three-term member of the Executive Committee of the CPT Editorial Panel, he currently serves as Associate Editor for Health Services Research and Policy for the Journal of the American College of Radiology and previously served on the editorial boards of several other medical journals as well as a daily metropolitan newspaper.

Recently recognized as the nation’s most influential radiology researcher, Duszak has been honored as a fellow of the American College of Radiology, a fellow of the Society of Interventional Radiology, and as the first ever physician fellow of the Radiology Business Management Association. His scholarly pursuits focus on health policy (particularly it pertains to medical imaging access, utilization, and payment systems) and practice management. He has authored over 200 publications and delivered over 400 invited lectures on these topics.



Anthony D. Kuner, MD

Dr. Anthony Kuner is a Clinical Professor of Radiology providing neuroradiological services for the Community Division at Meriter Hospital, the UW Medical Foundation at 1 South Park Clinic, as well as the Neuroradiology division at the UW School of Medicine and Public Health. He originally joined the Community Division after completing a fellowship in neuroradiology at the Barrow

Neurological Institute in Phoenix, Arizona. Dr. Kuner’s clinical interests include skull base, spine imaging and procedures, as well as the facilitation of the clinical stroke workflow and imaging.



Gregory D. Avey, MD

Dr. Avey is an Assistant Professor of Radiology in the Neuroradiology Section at the University of Wisconsin-Madison. Dr. Avey completed a neuroradiology fellowship at the University of Wisconsin-Madison. He moved to the Neuroradiology section from the Community Division in 2014. Dr. Avey is the head of CT Neuroradiology Protocol

development and is the current Director for Quality Assurance which includes dose reduction policy. He is the principal investigator of a research effort with GE working towards developing methods to improve the time efficiency of acute stroke imaging and decrease the radiation dose of CT perfusion. His clinical interests include head and neck radiology, imaging in acute stroke, and imaging of mesial temporal sclerosis.



Azam S. Ahmed, MD, FACS

Dr. Azam Ahmed is an Assistant Professor of Neurological Surgery as well as a member of the Neuroendovascular Department at the University of Wisconsin-Madison. He plays a key role in providing neurointerventional treatment for stroke management. Dr. Ahmed conducts research directed at improving visualization for neuroendovascular procedures.

The main goal of this research is to streamline stroke care and assist with clinical decision making while developing a user-friendly interface. His interests include cerebrovascular disorders, neuroendovascular surgery, and endoscopic skull base surgery working closely with the ENT Department.

Meeting Location:

The American Club Resort, is the only AAA Five Diamond resort in Wisconsin and features deluxe sleeping rooms, an extensive spa, five restaurants and four award winning golf courses. Hotel rooms have been reserved at The American Club (main hotel) and the Inn of Woodlake (at the Shops on Woodlake) for attendees.

The American Club

419 Highland Drive
Kohler, WI 53044
920-457-8000
www.destinationkohler.com

Hotel Room Rates:

For reservations please call (855) 209-5679. Indicate that you are attending the Wisconsin Radiological Society meeting and reference Reservation #82Q84J to receive the special hotel rates.

The American Club

\$237 single/double

The Inn on Woodlake

\$124 single/double

Reservation Deadline:

March 20, 2018

Registration:

There is no registration fee for WRS and MRRS members, but for planning purposes WRS and MRRS members must register. The program includes breakfast, and break refreshments, along with handout materials from presentations.

- ☐ Physician Member of WRS and/or MRRS
- ☐ Resident Member of WRS
- ☐ Non-members of WRS and MRRS (Physician fee is \$150)
- ☐ Non-members of WRS and MRRS (Non-Physician fee is \$75)
 - ☐ I will attend the Board meeting on April 20, 2018

PLEASE PRINT OR TYPE:

Name and degree(s) as they should appear on the CME/Contact Hour certificate:

Last First Middle Initial

Degree(s) _____

MCW Faculty: __ Yes __ No Department: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Business Phone: (____) _____

Fax Number: (____) _____

Email Address: _____

Special Needs? _____

Refund Policy: Refunds for non-member attendees will be given if cancellation is received 48 hours in advance.



**Return by fax to: 414-276-7704
or email to: info@wi-rad.org**

**Or mail to:
WRS
6737 W. Washington St. Suite 4210
Milwaukee, WI 53214
Questions: 414-755-6293
www.wi-rad.org**