International Prostate Imaging Symposium

MAY 20 - 21, 2016
HOTEL ALLEGRO
CHICAGO, ILLINOIS

Offers up to 14 hours of CME/CE Credit

Gold Level Sponsors:
Supported by an Educational Grant from:

- Philips Healthcare
Speakers Continued

Tatjana Antic  
Assistant Professor of Pathology  
Department of Pathology  
The University of Chicago Medicine  
Chicago, Illinois

Stanley Liauw, MD  
Associate Professor of Radiation and Cellular Oncology  
The University of Chicago Medicine  
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Scott Eggener, MD  
Associate Professor of Surgery  
Co-Director, Prostate Cancer  
Program Director of Translational and Outcomes Research, Section of Urology  
The University of Chicago Medicine  
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Rakesh Navuluri, MD  
Assistant Professor of Radiology  
Program Director, Interventional Radiology Fellowship  
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Gregory Karczmar, PhD  
Professor  
Faculty Director  
Department of Radiology  
The University of Chicago Medicine  
Chicago, Illinois

Paul Mosebach, ARRT(N), MBA  
Assistant Director of Radiology  
Speciality Imaging  
The University of Chicago Medicine  
Chicago, Illinois

Accreditation

Program Description / Statement of Need:
An international symposium is needed to bring together worldwide experts on prostate imaging and image-guided interventions to share their experience and teach the audience how to interpret prostate imaging and perform image-guided procedures.

Target Audience:
The content of this CME Lunch Symposium is intended for healthcare professionals including Radiologists and Other Physicians, Radiologic and Imaging Nurses, Facility Managers, Researchers and Others.

Accreditation and CME Credit Statements:
This CME activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education thru the joint providership of The Institute for Medical Studies (IMS) and Northwest Imaging Forums, Inc. IMS is accredited by the ACCME to provide continuing medical education for physicians. The Institute for Medical Studies designates this live activity for a maximum of 14.0 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

This program has been submitted for approval of 14.0 hours of Category A CE credit as designated by The Section for Magnetic Resonance Technologists (SMRT) RCEEM. This activity may be available in multiple formats or from different sponsors. ARRT regulations state that an individual may not repeat a live activity for credit if it was reported in the same or any subsequent biennium.

Faculty and Planner Disclosures:
As an accredited provider of continuing medical education, it is the policy of The Institute for Medical Studies (IMS) to ensure balance, independence, objectivity, and scientific rigor in all of its live activities. In accordance with this policy, faculty and planners must disclose any financial relationships with commercial interests germane to program content. Additionally, in the event a conflict of interest (COI) does exist, it is the policy of IMS to ensure that the COI is resolved in order to ensure the integrity of the CME activity.
14 Hour International Prostate Imaging Symposium

This CME accredited international symposium is designed to bring together worldwide experts on prostate imaging and image-guided interventions to share their experience and teach the audience how to interpret prostate imaging and perform image-guided procedures. In addition, an in depth discussion on surgical, pathological and other clinical aspects of prostate cancer will be provided by the multi-specialty faculty. All aspects of prostate MRI, from image quality optimization to building a successful prostate MRI practice will be covered by a diverse faculty of physicians, physicists and administrators.

1. To learn how to acquire the state of the art multi-parametric MR sequences for prostate imaging
2. To review interpretation of multi-parametric prostate MRI and reporting with ACR PI-RADS criteria
3. To understand the current limitations of current prostate cancer diagnosis and management algorithms
4. To understand the expectation of different clinical services from multi-parametric prostate MRI
5. To discuss conventional and emerging indications for prostate MRI
6. To outline and compare the advantages of different types of MRI targeted biopsy procedures
7. To introduce and explain the focal therapy paradigm and different image guided focal therapy procedures
8. To integrate the skills necessary to build a successful prostate MRI practice
9. To learn the role of multi-parametric MRI in active surveillance, screening, staging and recurrence of prostate cancer
10. To optimize image quality and gain basic trouble shooting skills for improving prostate MRI image quality

Educational Objectives and Course Descriptions

Topics to be Covered Include, Among Others:
- Multi-Parametric Prostate MRI
- Diffusion and T2 Weighted MRI
- Dynamic Contrast Enhanced MRI
- PIRADS
- Diagnosis and Treatment Options and Problems in PCA
- Radiation Oncology and MRI in PCA
- Staging
- Case Reviews
- Economist’s Perspective
- Pitfalls in Prostate MRI
- Rationale For Targeted Biopsy: A Changing Paradigm
- MR-US Fusion
- Rationale for Focal Therapy in Prostate Cancer
<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>7:00</td>
<td>Registration Desk Opens - Coffee, Tea &amp; Pastries</td>
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<tr>
<td>7:30</td>
<td>Opening Announcements - Matt Wilson</td>
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<td>7:35</td>
<td>Introduction and Opening Remarks - Aytekin Oto, MD</td>
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<td>7:45</td>
<td>Overview of MP-MRI - Peter L. Choyke, M.D., F.A.C.R.</td>
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<td>8:15</td>
<td>T2-Weighted Imaging - Clare Tempany, MD</td>
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<td>8:40</td>
<td>DW-MRI - Baris Turkbey, MD</td>
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<td>9:00</td>
<td>DCE-MR Imaging - Anwar R. Padhani FRCP FRCR</td>
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<td>9:20</td>
<td>Interpretation and Reporting - Christiane Kuhl, MD</td>
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<td>9:40</td>
<td>PIRADS - Clare Tempany, MD</td>
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<td>10:00</td>
<td>Coffee Break</td>
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<tr>
<td>10:30</td>
<td>Update on Lymph Node and Bone Marrow Imaging - Baris Turkbey, MD</td>
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<td>11:10</td>
<td>Pathology of Prostate Cancer: Basics and Updates - Tatjana Antic</td>
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<tr>
<td>11:30</td>
<td>Radiation Oncology and MRI in PCA - Stanley Liauw, MD</td>
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<td>11:50</td>
<td>Focused Discussion</td>
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<td>12:00</td>
<td>Lunch on Your Own</td>
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<tr>
<td>1:00</td>
<td>Screening/Risk Assessment - Anwar R. Padhani FRCP FRCR</td>
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<td>1:30</td>
<td>Staging - Christiane Kuhl, MD</td>
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<td>2:00</td>
<td>Active Surveillance - Peter L. Choyke, M.D., F.A.C.R.</td>
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<td>2:30</td>
<td>Recurrence - Aytekin Oto, MD</td>
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<td>3:00</td>
<td>Coffee Break</td>
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<tr>
<td>3:30</td>
<td>Case Reviews - Peter L. Choyke, M.D., F.A.C.R., Jurgen Futterer, PhD, Christiane Kuhl, MD, Aytekin Oto, MD, Anwar R. Padhani FRCP FRCR, Clare Tempany, MD, Baris Turkbey, MD</td>
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<tr>
<td>5:30</td>
<td>End of Session</td>
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(Faculty, topics & format subject to change)

Presentations will be given in the traditional classroom lecture format using slides. Each presenter will allow time to field questions from the audience.
**Day 2 (7.0 Hours)**

**Saturday, May 21**

The Hotel Allegro - Chicago, IL

Schedule times and contents are subject to change

7:00  *Registration Desk Opens - Coffee, Tea & Pastries*

7:55  Opening Announcements - Matt Wilson

8:00  Building a Prostate MRI Practice: Radiologist’s Perspective - Aytekin Oto, MD

8:20  Building a Prostate MRI Practice: Administrator’s Perspective - Paul Mosebach, ARRT(N), MBA

8:40  Troubleshooting: Image Quality - Gregory Karczmar, PhD

9:00  Diagnosis and Treatment Options in PCA- Urologist’s Perspective - Scott Eggener, MD

9:40  Pitfalls in Prostate MRI - Aytekin Oto, MD

10:00  *Coffee Break*

10:30  Rationale For Targeted Biopsy: A Changing Paradigm - Aytekin Oto, MD

10:45  In-Bore Biopsy - Jurgen Futterer, PhD

11:15  MR-US Fusion - Baris Turkbey, MD

11:45  Focused Discussion

12:00  *Lunch on Your Own*

1:00  Case Review - Biopsy - Peter L. Choyke, M.D., F.A.C.R., Jurgen Futterer, PhD, Christiane Kuhl, MD, Aytekin Oto, MD, Anwar R. Padhani FRCP FRCR, Clare Tempany, MD, Baris Turkbey, MD

3:00  *Coffee Break*

3:30  Rationale for Focal Therapy in Prostate Cancer - Jurgen Futterer, PhD

3:45  Focal Laser Ablation - Aytekin Oto, MD

4:15  HiFU Ablation - Rajiv Chopra, PhD

4:45  Prostate Embolization for BPH - Rakesh Navuluri, MD

5:15  Closing Remarks - Aytekin Oto, MD

5:30  *End of Session*

This CME/CE activity is designed for Radiologists and/or other Physicians, Technologists/Radiographers, MR Research personnel, and any other present and/or future Healthcare Professionals.
Hotel Allegro Chicago, a boutique Kimpton Hotel, offers a memorable stay in the heart of downtown Chicago. Adjacent to the opulent Cadillac Palace Theatre, the luxury Hotel Allegro combines old-world glamour with smart, modern services and amenities. From your red carpet arrival to comfy beds and a superb, friendly staff, we want to make your Chicago visit shine.

**Room Reservations**

We have been given special reduced sleeping room rates at The Hotel Allegro, Chicago of 219.00 per night plus tax. This rate is limited and based on availability.

Please contact the hotel by dialing toll free 1-800-KIMPTON and ask for the “Northwest Imaging Forums Chicago 2016”, or go online at Northwest Imaging Forums Chicago.

Cutoff Date is Thursday April 28, 2016 or when our reserved room block sells out (whichever comes first)
Cancellation Policy

All cancellation requests must be in writing.

1. Cancellations received on or before 04/27/16 will receive a full refund. Those received after: 04/27/16 but through 05/06/16 are subject to a 25% service charge.
2. No credit or refunds are available on or after 05/07/16. No exceptions will be made.
3. In the event that any situation beyond the control of NWIF makes it impossible to conduct the meeting as advertised, each paid attendee will receive a voucher to attend a future NWIF meeting.

Registration Fees

Please Note: - Early Fee is payment received on or before: 04/27/16
- Standard Fee is payment received after: 04/27/16 through 05/06/16
- Late Fee is payment received on or after: 05/07/16

International Prostate Imaging Symposium

Physicians:
Early Fee $1000 Standard Fee $1050 Late Fee $1100

Health Care Professionals:
Early Fee $750 Standard Fee $800 Late Fee $850

Technologists:
Early Fee $500 Standard Fee $550 Late Fee $600

Training Physician/Residents/Fellows:
Early Fee $500 Standard Fee $550 Late Fee $600

Registration Form (Please Print - this form may be copied)

Please check one:

☐ International Prostate Imaging Symposium

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Please check fee that applies.

☐ $1000  ☐ $1050  ☐ $1100  Physicians
☐ $750  ☐ $800  ☐ $850  Health care Professionals
☐ $500  ☐ $550  ☐ $600  Technologists
☐ $500  ☐ $550  ☐ $600  Training Physician/Resident/Fellow

Visit our website at www.prostatesymposium.com for further details and online registration

Registration is also available online at: www.nwforums.com
Note — Registration is confirmed and processed only when payment is received.

Name (print) ____________________________

Email Address (print) ____________________________
Note: Email address is required for confirmation purposes.

Facility ____________________________
The address below is (circle one):  Work  Home
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City ____________________________ State _______ Zip code ____________
Day Phone (_____)(____)(_____)(____) (circle one)  Work  Home

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Card Number ____________________________ Exp. Date ____________

3-Digit Credit Card Security Code (found on back of card) ____________________________

Name on Card ____________________________

Card Holder Signature (required) ____________________________

Please contact us to register or with questions:
Phone:  (888) 683-4930 Toll Free  9am - 5pm M–F PST
(541) 683-4930 Direct  9am - 5pm M–F PST
Fax:  (541) 683-8499  24 Hours a Day
E-mail:  registration@nwforums.com

Make checks payable / send registration form to:
Northwest Imaging Forums, Inc.
P.O. Box 25909
Eugene, Oregon 97402

Web site: www.nwforums.com
Northwest Imaging Forums, Inc.

P.O. Box 25909
Eugene, OR 97402

Note: If you cannot attend, please pass this brochure to an interested colleague.

Northwest Imaging Forums, Inc.

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