Education/ Research and Statistical Methods

RADIOLOGICAL SOCIETY OF NORTH AMERICA
105th Scientific Assembly and Annual Meeting

Meeting.RSNA.org
#RSNA19
Walk Through the Week

Saturday, Nov. 30, 2019

1:00–5:00 PM
Educational Courses
NIH Grantsmanship Workshop
Session SPGW01. ......................... E253AB

Sunday, Dec. 1, 2019

2:00–3:30 PM
Educational Courses
Maximizing Our Learning Potential: How Can We Learn Best?
Course RC102. .......................... S105AB
Publishing in RSNA Journals: Tips from the Editors
Course RC124 .......................... S401CD
Patient-centered Imaging: Research, Dissemination and Practice
Course RC127 .......................... S502AB

Monday, Dec. 2, 2019

7:15–8:15 AM
Educational Courses
Radiology Stranger Things: A Journey into the Upside Down
(Case-based Competition)
Session SPDL20 .......................... E451B

8:30–9:30 AM
Corporate Symposium
Session CS22 .......................... S102AB

8:30–10:00 AM
Educational Courses
Artificial Intelligence and Precision Education: How AI Can Revolutionize Training in Radiology
Course RC202 .......................... E450A
Requirements for Tumor Biopsies in the Age of Precision Cancer Care
Course RC224 .......................... S404AB
An Introduction to Using the NIH/NCI’s Cancer Imaging Archive (TCIA) (Hands-on)
Course RCA21 .......................... S401AB

Accreditation and Designation Statements

The Radiological Society of North America (RSNA®) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The RSNA designates this live activity for a maximum of 94.00 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The Commission on Accreditation of Medical Physics Education Program (CAMPEP) has approved the direct transfer of *AMA PRA Category 1 Credit™* to MPCEC on a credit-for-credit basis for medical physicists.

Corporate Symposium

Please refer to each course description in the online program to determine if CME credit is offered for the session. Instructions on claiming credit will be provided during the course. CME credit for the Corporate Symposia will be provided through a third-party provider and not through RSNA.

Program information is subject to change. For the most up-to-date information, please use your Meeting App or visit Meeting.RSNA.org.
<table>
<thead>
<tr>
<th>Time</th>
<th>Type</th>
<th>Title</th>
<th>Course Code</th>
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</thead>
<tbody>
<tr>
<td>12:30–2:00 PM</td>
<td>Educational Courses</td>
<td>Want to Learn More About Imaging Informatics? Education, Resources, and Certifications</td>
<td>RCC23</td>
</tr>
<tr>
<td>12:30–1:30 PM</td>
<td>Lunch and Learns</td>
<td>Lunch and Learn: Putting AI into Practice: Today's Clinical Successes and Considerations for AI Deployment in the Radiologist Workflow: Presented by Fujifilm Medical Systems (RSVP-required)</td>
<td>LL13</td>
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<tr>
<td>2:30–4:00 PM</td>
<td>Educational Courses</td>
<td>RSNA Diagnosis Live Interactive and Mobile Device Integrated Audience Response: Tips, Tricks, and How to Get Started (Hands-on)</td>
<td>RCA24</td>
</tr>
<tr>
<td>4:30–6:00 PM</td>
<td>Educational Courses</td>
<td>Special Interest Session: The Best of Radiology in 2019-The Editors of Radiology Keep You Up to Date</td>
<td>SPSI21</td>
</tr>
<tr>
<td>4:30–6:30 PM</td>
<td>Educational Courses</td>
<td>The Academy Imaging Shark Tank: Preparing Imaging Investigators to Dive into the Shark Tank</td>
<td>SPSI28</td>
</tr>
<tr>
<td>1:00–4:00 PM</td>
<td>Educational Courses</td>
<td>RSNA Resident and Fellow Symposium 2019 (Interactive Session)</td>
<td>MSRP31</td>
</tr>
<tr>
<td>2:00–3:30 PM</td>
<td>Corporate Symposium</td>
<td>Efficiency and Risk Management in the CT Suite: Becoming Your Ultimate Diagnostic Partner: Presented by Bracco Diagnostics, Inc.</td>
<td>CS36</td>
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<tr>
<td>3:00–6:00 PM</td>
<td>Educational Courses</td>
<td>Developing a Flipped Classroom Workshop: From Soup to Nuts (Interactive Session)</td>
<td>RC402</td>
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<tr>
<td>3:00–4:00 PM</td>
<td>Scientific Papers Sessions</td>
<td>Health Service, Policy and Research (Education and Academics)</td>
<td>SSJ12</td>
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**Tuesday, Dec. 3, 2019**

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<tr>
<th>Time</th>
<th>Type</th>
<th>Title</th>
<th>Course Code</th>
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<tbody>
<tr>
<td>8:30–10:00 AM</td>
<td>Educational Courses</td>
<td>TRaD Talks</td>
<td>RC302</td>
</tr>
<tr>
<td>8:30–10:00 AM</td>
<td>Educational Courses</td>
<td>ABR and RRC Updates</td>
<td>RC502</td>
</tr>
<tr>
<td>9:00–10:30 AM</td>
<td>Corporate Symposium</td>
<td>SOLVE: Intel is Driving Innovation for AI Inference at the Edge with Key Industry Partners: Presented by Intel Corporation</td>
<td>CS41</td>
</tr>
<tr>
<td>10:30 AM–12:00 PM</td>
<td>Scientific Papers Sessions</td>
<td>Health Service, Policy and Research (Value, Outcomes, and Risk)</td>
<td>SSK12</td>
</tr>
</tbody>
</table>
3:40–4:40 PM
**Educational Courses**
ASRT@RSNA 2019: The Impact of Radiographer-led Research—A Case Study from the UK (Interactive Session)
Course MSRT46 ........................................ N230B

4:00–5:00 PM
**Vendor Workshops**
Advancing Breast Care Globally with ABUS through Clinical Research: Presented by GE Healthcare
Session VW59 . . . . . . . . . . . . South Building, Booth 5135

Thursday, Dec. 5, 2019

8:00–9:00 AM
**Educational Courses**
ASRT@RSNA 2019: Alcohol and Cancer Risk: Is Moderate Consumption Safe
Course MSRT51 ........................................ N230B

8:30–10:00 AM
**Educational Courses**
Reporting Skills: Improving Our Reports and Those of Others (Interactive Session)
Course RC602 ........................................ S102CD
Secure Image Sharing for Education and Patient Care in Radiology
Course RC653 ........................................ S501ABC

10:30 AM–12:00 PM
**Scientific Papers Sessions**
Informatics (Education, Analytics, Quantitative)
Session SSQ11 ........................................ N229

10:30–10:50 AM
**Showcase Presentations**
RSNA AI Theater: The Economic Impact of AI on Mammography—The MD Anderson Experience: Presented by CureMetrix
Session AI51 . . . . . . . . . . . . AI Showcase North Building Level 2

4:30–6:00 PM
**Educational Courses**
Assessment in Education
Course RC702 ........................................ S401CD
Beyond the Podium: Tips for Better Teaching and Testing from Trainees through CME
Course RC727 ........................................ S501ABC
Intro to Statistics with R (Hands-on)
Course RCA55 ........................................ S401AB

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**GREAT RESEARCH NEEDS A GREAT AUDIENCE.**

**Be a Presenter at RSNA 2020!**

We’re looking for radiology thought leaders to provide:

- Scientific Presentations / Applied Science
- Education Exhibits / Quality Improvement Reports

**EARN RECOGNITION**

**Kuo York Chynn Neuroradiology Research Award: $3,000**
The top scientific paper as selected by the Scientific Program Committee will earn this prestigious award.

**The RSNA Trainee Research Prize: $1,000**
Up to 48 medical students, residents or fellows who submit expanded abstracts of their 2020 RSNA scientific presentation may receive a $1,000 prize and certificate.

**VISIT RSNA.ORG/ABSTRACTS FOR COMPLETE GUIDELINES**

**Submit Online**
beginning January 2020 at RSNA.org/Abstracts through Wednesday, April 8, 2020 noon CT.

**Questions?**
Call 1-877-776-2227 (within U.S.) or 1-630-590-7774 (outside U.S.)
Includes courses in joint sponsorship with the American Association of Physicists in Medicine.
Your case will help build an extensive education and point of care resource—offering access to the global radiology community.

All submissions are peer-reviewed and RSNA-vetted to provide a curated and trusted resource that aids in diagnosis.

Be among the first to submit a case. Submissions open January 2020. Cases.RSNA.org.