

RADIOLOGIC TECHNOLOGIST

104TH Scientific Assembly and Annual Meeting

Radiological Society of North America
McCormick Place, Chicago

November 25–30

Meeting.RSNA.org #RSNA18

RSNA[®] 2018
TOMORROW'S
RADIOLOGY TODAY 

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 **99.25 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 Symposiums will be provided through a third party provider and not through RSNA.

Walk Through the Week

SATURDAY, NOV 24, 2018

12:00–2:00 PM

Educational Courses

AAPM/RSNA Physics Tutorial Session 1

Session SPPH01E351

2:15–4:15 PM

Educational Courses

AAPM/RSNA Physics Tutorial Session 2

Session SPPH02E351

MONDAY, NOV 26, 2018

8:30–10:00 AM

Educational Courses

Evolving Imaging Methods for the Cancer Patient - Part 1
(Interactive Session)

Course MSAS21 S105AB

10:30 AM–12:00 PM

Educational Courses

Evolving Imaging Methods for the Cancer Patient - Part 2
(Interactive Session)

Course MSAS22 S105AB

1:30–2:45 PM

Educational Courses

Basic Physics Lecture for the RT: Dual Energy CT Applications
in Radiation Therapy

Session SPPH21S402AB

1:30–3:00 PM

Educational Courses

Global Initiatives and Relief Efforts (Interactive Session)

Course MSAS23 S105AB

1:30–5:45 PM

Educational Courses

Physics Symposium: Highlights of Medical Physics Leadership
Academy (MPLA) Summer School

Session SPPH22 S503AB

3:30–5:00 PM**Educational Courses**

Commitment to Safety: Providing Effective & Efficient Imaging Services (Interactive Session)

Course MSAS24 S105AB

TUESDAY, NOV 27, 2018**8:30–10:00 AM****Educational Courses**

Radiology Safety: Effective Strategies in Patient Care (Interactive Session)

Course MSAS31 S105AB

10:30 AM–12:00 PM**Educational Courses**

Understanding the Critical Relationships of Quality, Experience, and Performance for Effective Imaging Services (Interactive Session)

Course MSAS32 S105AB

1:30–3:00 PM**Educational Courses**

Building the Management 'A Team' (Interactive Session)

Course MSAS33 S105AB

3:30–5:00 PM**Educational Courses**

The Importance of Radiographer Led Research: Growing the Evidence Base (Interactive Session)

Course MSAS34 S105AB

WEDNESDAY, NOV 28, 2018**8:00–9:00 AM****Educational Courses**

ASRT@RSNA 2018: Ultrasound versus MRI for Imaging of the Female Pelvis

Course MSRT41 N230B

9:20–10:20 AM**Educational Courses**

ASRT@RSNA 2018: Tips and Tricks - Radiation Dose Aspects in Oncologic CT Imaging

Course MSRT42 N230B

10:40–11:40 AM**Educational Courses**

ASRT@RSNA 2018: Radiologist Assistants-Who We Are and How We Can Help

Course MSRT43 N230B

1:00–2:00 PM**Educational Courses**

ASRT@RSNA 2018: Hindsight is 20/20 - The Earliest Appearance of Breast Cancer

Course MSRT44 N230B

2:20–3:20 PM**Educational Courses**

ASRT@RSNA 2018: CT Colonography - The New Kid on the Block

Course MSRT45 N230B

3:40–4:40 PM**Educational Courses**

ASRT@RSNA 2018: Toward True Professionalism - Becoming Your 'True Self'

Course MSRT46 N230B

THURSDAY, NOV 29, 2018**8:00–9:00 AM****Educational Courses**

ASRT@RSNA 2018: Working Together to Create 3D Printed Models in Medicine

Course MSRT51 N230B

9:15–10:15 AM**Educational Courses**

ASRT@RSNA 2018: The Missed Breast Cancer - Causes and Cures

Course MSRT52 N230B

10:30–11:30 AM**Educational Courses**

ASRT@RSNA 2018: Techniques That Can Make or Break Musculoskeletal Imaging - A Case-Based Approach

Course MSRT53 N230B

11:45 AM–12:45 PM**Educational Courses**

ASRT@RSNA 2018: The Importance of Good Technique in Achieving Diagnostic Images

Course MSRT54 N230B



INNOVATION FOR TOMORROW'S RADIOLOGY TODAY

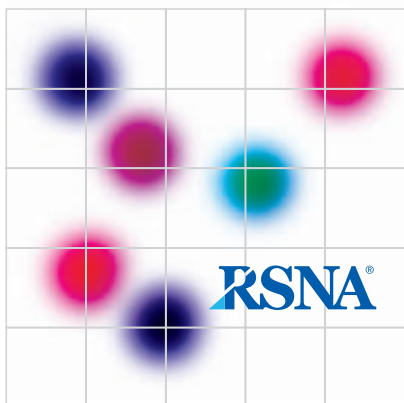
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