

104th Scientific Assembly and Annual Meeting McCormick Place, Chicago



Associated Sciences Courses at RSNA 2018

Sponsored by the Associated Sciences Consortium

Monday, November 26

MSAS21 8:30 AM - 10 AM
Evolving Imaging Methods for the
Cancer Patient - Part 1

Kristen Welch, RT (Moderator) William A. Undie, PhD, RT (Moderator)

A: Advances in Liver Directed Therapy Michael C. Soulen, MD

B: Combination Ablative Therapies Alexios Kelekis, MD, PhD

C: Introduction to MR-Guided Focused Ultrasound

Sharjeel Sabir, MD

(�)

MSAS22 10:30 AM - 12 PM
Evolving Imaging Methods for the
Cancer Patient - Part 2

Nancy McDonald, MS (Moderator) William A. Undie, PhD, RT (Moderator) Katie Tucker, BS Bernie McKay

MSAS23 1:30 PM - 3 PM Global Initiatives and Relief Efforts

Catherine Gunn, RT (Moderator)

A: A Multidisciplinary Approach to Global Radiology Outreach: RAD-AID's Experience Karyn A. Ledbetter, MD B: Healthcare Aid in Africa: A Volunteer's Experience with Mercy Ships William Creene

MSAS24 3:30 PM - 5 PM
Commitment to Safety: Providing
Effective & Efficient Imaging
Services

Craig St George, MS, ARRT, RT (Moderator)
Jody Erickson, ARRT, RT
Andre Brown, ARRT, MA
Andrew Bowman, MD, PhD
Adam Rubin, ARRT, RT

Tuesday, November 27

MSAS31 8:30 AM - 10 AM Radiology Safety: Effective Strategies in Patient Care

Kendra Huber, RT, BS (Moderator)
JoAnn Balderos-Mason, PhD, RT (Moderator)

A: Radiation Safety and Protection in Diagnostic Imaging
Steffen Sammet, MD

B: MR Contrast Media Safety: Identifying Stability Matt Rederer, BS, RT

C: MRI Safety Made Complicated and Dangerous Mark A. Smith, MS, ARRT

MSAS32 10:30 AM - 12 PM
Understanding the Critical
Relationships of Quality,
Experience, and Performance
for Effective Imaging Services

Morris A. Stein, BArch (Moderator)
William A. Undie, PhD, RT (Moderator)

A: Planning and Physical Implications through Data, Modeling, and Vision Carlos L. Amato

B: The Changing World of How Clinical Support Systems Impact Quality and Delivery of Care Melody W. Mulaik

C: Lessons Learned in Adopting Clinical Decision Support Systems Ernesto A. Cerdena, PhD

MSAS33 1:30 PM - 3 PM
Building the Management "A Team"
Patricia Kroken (Moderator)

A: Managing at the Tip of the Spear: Radiology Practices Face Turbulent Times Robert Still B: Partnering with Your Administrator to Lead Enterprise Initiatives: How to Be at the Table and Not on the Menu Chris Tomlinson

MSAS34 3:30 PM - 5 PM

The Importance of Radiographer Led Research: Growing the Evidence Base

Charlotte Beardmore, MBA (Moderator)
Dimitrios Katsifarakis, MSc (Moderator)

A: The Impact of Radiographer Led Research: A Case Study from the UK Louise Harding Paula Evans

B: Shifting the Paradigm of Medical Imaging: How Imaging Can Drive Innovations in Patient Care (A Canadian Experience) Paul Cornacchione, BSC

This live activity has been approved for *AMA PRA Category 1 Credit*™. RSNA is an ARRT®-approved Recognized Continuing Education Evaluation Mechanism Plus (RCEEM+) and will provide Category A+ continuing education credits for technologists and radiologist assistants.

Registration Information

Registration is required to attend the Associated Sciences programs at RSNA 2018. To register visit *RSNA.org/Register*.

Advance discounted registration for the RSNA annual meeting ends Friday, October 26, 2018 Register now to get the hotel of your choice.

If you would like a copy of the published Associated Sciences Brochure, please call 1-877-776-2227.

Sponsoring Organizations

- AHRA: The Association for Medical Imaging Management
- American Institute of Architects Academy of Architecture for Health (AIA-AAH)
- American Society of Radiologic Technologists (ASRT)

- Association of Educators in Imaging and Radiologic Sciences, Inc (AEIRS)
- Association of Vascular and Interventional Radiographers (AVIR)
- Canadian Association of Medical Radiation Technologists (CAMRT)
- The College of Radiographers (CoR)
- International Society of Radiographers and Radiological Technologists (ISRRT)
- Radiology Business Management Association (RBMA)
- SMRT: Society for MR Radiographers & Technologists
- Society of Nuclear Medicine and Molecular Imaging -Technologist Section (SNMMI-TS)

PRG248 k





