

SUNDAY, NOVEMBER 29 FEATURED PROGRAMMING

Education Session

Science Session

8:30–9:30 AM	8:30–9:30 AM Essentials of Pediatric Imaging	8:30–9:30 AM Shoulder Imaging in Athletes	8:30–9:30 AM Management of Cystic Adnexal Masses: SRU and O-RADS/ACR Guidelines	8:30–9:30 AM <i>Science Session with Keynote:</i> Neuroradiology (Brain-Stroke Imaging 1)	
10:00–11:00 AM	10:00–11:00 AM Cardiac CT Mentored Case Review: Part I (In Conjunction with the North American Society for Cardiovascular Imaging)	10:00–11:00 AM Response Assessment on PET/CT	10:00–11:00 AM Artificial Intelligence: Beyond Interpretive Considerations	10:00–11:00 AM <i>Controversy Session:</i> Radiology Report Substance, Structure and Style – Who’s Right?	10:00–11:00 AM Breast Imaging (MRI)
11:00 AM–12:00 PM	11:00–11:30 AM <i>President’s Address:</i> One World, One Radiology Community – A Vision for Tomorrow 11:30 AM–12:00 PM <i>Opening Session Lecture:</i> The Power of Radiology to Drive Collective Action and Transform Global Health				
2:00–3:00 PM	2:00–3:00 PM Hot Topics in Emergency Radiology Practice	2:00–3:00 PM State-of-the-Art Pancreatic Imaging	2:00–3:00 PM Creating Publicly Accessible Radiology Imaging Resources for Machine Learning and AI	2:00–3:00 PM Radiation Oncology (Radiomics)	2:00–3:00 PM Cardiac (Coronary Artery Imaging Technical Advances)
3:30–4:30 PM	3:30–4:30 PM Case-based Review of Neuroradiology	3:30–4:30 PM Vascular Applications for Machine Learning	3:30–4:30 PM <i>Special Interest Session:</i> Building a Diverse Radiology Workforce (Sponsored by the American Association for Women in Radiology)	3:30–4:30 PM <i>Science Session with Keynote:</i> Chest (COVID-19 Imaging and Lung Infection)	
5:00–6:00 PM	5:00–6:00 PM Case-based Review of the Breast	5:00–6:00 PM Innovations in Dual- and Multi-energy CT	5:00–6:00 PM Liver MRI Essentials	5:00–6:00 PM <i>Hot Topic Session:</i> Artificial Intelligence – Decision Support: The Coronavirus Experience in USA and China	5:00–6:00 PM Health Service, Policy and Research (Patient and Family Centered Care)

MONDAY, NOVEMBER 30 FEATURED PROGRAMMING

Education Session

Science Session

8:30–9:30 AM	8:30–9:30 AM Essentials of Neuro Imaging	8:30–9:30 AM Liver Cancer Interventions	8:30–9:30 AM Essentials of Machine Learning Study Design and Algorithm Validation: What Doctors Need to Know	8:30–9:30 AM Medical Imaging and Population Health	8:30–9:30 AM Breast Imaging (Artificial Intelligence)
10:00–11:00 AM	10:00–11:00 AM Cardiac CT Mentored Case Review: Part II (In Conjunction with the North American Society for Cardiovascular Imaging)	10:00–11:00 AM Medical 3D Printing Regulatory & Quality Considerations	10:00–11:00 AM <i>Hot Topic Session:</i> Neurological and Neuroimaging Manifestations of COVID-19	10:00–11:00 AM Physics (Spectral/Dual Energy CT: Part I)	
11:00 AM–12:00 PM	11:00 AM–12:00 PM <i>New Horizons Lecture:</i> Insights for Radiology from the Hidden Brain				
2:00–3:00 PM	2:00–2:30 PM <i>Image Interpretation Session:</i> Neuroradiology & Head and Neck	2:00–3:00 PM Pediatric Emergencies	2:00–3:00 PM <i>Controversy Session:</i> To Look or Not to Look – Does Every Woman with Newly Diagnosed Breast Cancer Need Axillary Imaging?	2:00–3:00 PM <i>Science Session with Keynote:</i> Emergency Radiology (Trauma – Head, Spine and Extremities)	2:00–3:00 PM <i>Science Session with Keynote:</i> Neuroradiology (Brain Tumor Imaging)
3:30–4:30 PM	3:30–4:30 PM Case-based Review of the Breast	3:30–4:30 PM Essentials of Chest Imaging	3:30–4:30 PM <i>BOOST:</i> Head and Neck – Case-based Multidisciplinary Review	3:30–4:30 PM <i>Special Interest Session:</i> The Academy Imaging Shark Tank: Preparing Imaging Investigators to Dive Into the ‘Shark Tank’ (Sponsored by the Academy for Radiology & Biomedical Imaging Research)	3:30–4:30 PM Gastrointestinal (Artificial Intelligence Liver)
5:00–6:00 PM	5:00–6:00 PM Case-based Review of Neuroradiology	5:00–6:00 PM Taking Action to Promote Gender Inclusion in Radiology: A Roadmap for Progress (Sponsored by the RSNA Professionalism Committee)	5:00–6:00 PM Ethical Issues in Medical Imaging AI for Radiologists and Industry	5:00–6:00 PM <i>Science Session with Keynote:</i> Genitourinary (PI-RADS)	

All times are listed in Central Time (CT). Current as of November 9, 2020.

TUESDAY, DECEMBER 1

FEATURED PROGRAMMING

Education Session

Science Session

8:30–9:30 AM	8:30–9:30 AM Case-based Review of Musculoskeletal Radiology	8:30–9:30 AM Molecular Neuroimaging	8:30–9:30 AM Gender-based Harassment and Micro-aggressions (Sponsored by the RSNA Committee on Diversity, Equity & Inclusion)	8:30–9:30 AM <i>Special Interest Session:</i> Exposing Our Blindside and Overcoming Unconscious Bias (Sponsored by the RSNA Committee on Diversity, Equity & Inclusion)	8:30–9:30 AM Cardiac (Artificial Intelligence in Cardiac Imaging)
10:00–11:00 AM	10:00–11:00 AM Case-based Review of Pediatric Radiology	10:00–11:00 AM A Symptom-based Approach to Head and Neck Pathology	10:00–11:00 AM <i>Controversy Session:</i> Fractional Flow Reserve CT (CT-FFR) for Indeterminate Stenosis on Coronary CTA-Should It Replace CT Perfusion?	10:00–11:00 AM <i>Science Session with Keynote:</i> Chest (Applications of AI and Radiomics in Lung Imaging)	10:00–10:20 AM Annual Business Session <i>Attendees must pre-register by Nov. 26</i>
11:00 AM–12:00 PM	11:00 AM–12:00 PM <i>Annual Oration in Diagnostic Radiology:</i> Building a Better Future for the Global Radiology Community – Selfless Service, Innovative Technologies & Online Radiology Education for COVID-19 & Beyond				
2:00–3:00 PM	2:00–2:30 PM <i>Image Interpretation Session:</i> Chest & Breast	2:00–3:00 PM Artificial Intelligence for Abdominal Imagers	2:00–3:00 PM Novel Discoveries Using the NCI's Cancer Imaging Archive (TCIA) Public Data Sets	2:00–3:00 PM Informatics (Artificial Intelligence: The Cutting Edge)	2:00–3:00 PM Molecular Imaging (Oncology – Diagnostics and Therapeutics)
3:30–4:30 PM	3:30–4:30 PM Case-based Review of the Abdomen	3:30–4:30 PM Essentials of Non-interpretive Skills	3:30–4:30 PM <i>Hot Topic Session:</i> Artificial Intelligence and Implications for Health Equity: Will AI Improve Equity or Increase Disparities?	3:30–4:30 PM <i>Science Session with Keynote:</i> Nuclear Medicine (Nuclear Medicine and PET)	
5:00–6:00 PM	5:00–5:30 PM Fast 5	5:00–6:00 PM Case-based Review of Thoracic Radiology	5:00–6:00 PM It's Not Only Price but Quality: Consumer Facing Radiology	5:00–6:00 PM <i>Hot Topic Session:</i> Non-pulmonary Manifestation of COVID-19	5:00–6:00 PM <i>Science Session with Keynote:</i> Pediatrics (Fetal Imaging)

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WEDNESDAY, DECEMBER 2

FEATURED PROGRAMMING

Education Session

Science Session

8:30–9:30 AM	8:30–9:30 AM Case-based Review of Thoracic Radiology	8:30–9:30 AM Essentials of Breast Imaging	8:30–9:30 AM Rapid Fire: 80 Cardiac Cases	8:30–9:30 AM Arterial and Venous Disease	8:30–9:30 AM <i>Science Session with Keynote: Gastrointestinal (Artificial Intelligence General Applications)</i>
10:00–11:00 AM	10:00–11:00 AM The ABCs of Radiogenomics	10:00–11:00 AM What's in the Pipeline for Neuroradiology?	10:00–11:00 AM <i>Hot Topic Session: Chest Findings of COVID-19</i>	10:00–11:00 AM Genitourinary (Gynecologic Oncology)	
11:00 AM–12:00 PM	11:00 AM–12:00 PM <i>Annual Oration in Radiation Oncology: Imagers and Images – My friends; My Indispensable Guide</i>				
2:00–3:00 PM	2:00–2:30 PM <i>Image Interpretation Session: Pediatric & Abdominal</i>	2:00–3:00 PM Practical Aspects of MR	2:00–3:00 PM <i>Controversy Session: Incidental Pancreatic Cyst Management</i>	2:00–3:00 PM Physics (Image Analysis on COVID-19)	2:00–3:00 PM <i>Science Session with Keynote: Musculoskeletal (Knee)</i>
3:30–4:30 PM	3:30–4:30 PM Case-based Review of Musculoskeletal Radiology	3:30–4:30 PM Essentials of Emergency Radiology Imaging	3:30–4:30 PM Theranosis & Molecularly Targeted Therapies Update 2020	3:30–4:30 PM Artificial Intelligence in Radiology: The Hype is Over – What is Next?	3:30–4:30 PM Breast Imaging (MRI)
5:00–6:00 PM	5:00–6:00 PM Case-based Review of Pediatric Radiology	5:00–6:00 PM <i>BOOST: Gynecologic-Case-based Multidisciplinary Review</i>	5:00–6:00 PM Artificial Intelligence (AI) in Oncology	5:00–6:00 PM <i>Special Interest Session: A Call to Action in Health Equity: An Interactive Session on Health Disparities and Health Equity in Radiology</i>	5:00–6:00 PM Neuroradiology/Head and Neck (Head and Neck Tumor Imaging)

THURSDAY, DECEMBER 3 FEATURED PROGRAMMING

Education Session

Science Session

8:30–9:30 AM	8:30–9:30 AM Case-based Review of Nuclear Medicine: PET/CT Workshop – Abdomen/Pelvis & Pediatrics (In Conjunction with SNMMI)	8:30–9:30 AM Horse or Zebra: Case-based Review of Common Mimics in the Head and Neck	8:30–9:30 AM MRI O-RADS	8:30–9:30 AM <i>Special Interest Session:</i> Review of 2020: New Research that Should Impact Your Practice	8:30–9:30 AM Neuroradiology (Neuro Spine Imaging)
10:00–11:00 AM	10:00–11:00 AM An Integrated Approach to Tumor Heterogeneity Using Imaging	10:00–11:00 AM Peripheral Artery Disease: CTA and MRA	10:00–11:00 AM <i>Controversy Session:</i> Triple Rule Out Chest CT in the ER – Should It Be the ‘One Stop Shop’ for Chest Pain?	10:00–11:00 AM Musculoskeletal (Shoulder)	10:00–10:20 AM Business Session (<i>standby</i>)
11:00 AM–12:00 PM	11:00 AM–12:00 PM <i>RSNA/AAPM Symposium:</i> Together We Can Make a Difference				
2:00–3:00 PM	2:00–2:30 PM <i>Image Interpretation Session:</i> Nuclear Medicine & Musculoskeletal	2:00–3:00 PM Radiology Informatics Mistakes and War Stories from the Physician Front Lines	2:00–3:00 PM AI in Breast Imaging	2:00–3:00 PM Vascular/Interventional (Interventional Oncology: Liver Cancer)	2:00–3:00 PM Chest (Lung Cancer Screening)
3:30–4:30 PM	3:30–4:30 PM Case-based Review of CT	3:30–4:30 PM Hepatobiliary Sonography 2020: Update Controversies	3:30–4:30 PM <i>Hot Topic Session:</i> Department Readiness for Disasters – Lessons Learned from COVID	3:30–4:30 PM Cardiac (Cardiac Imaging and Outcomes)	
5:00–6:00 PM	5:00–6:00 PM Essentials of Musculoskeletal Imaging	5:00–6:00 PM Status of the ABR Maintenance of Certification (MOC) Program for Medical Physicists	5:00–6:00 PM NIH Imaging Data Commons – A Cloud-based Open Integrated Resource for Cancer Imaging Research	5:00–6:00 PM <i>Controversy Session:</i> Peer Review and Peer Learning – Are We Just Meeting Requirements or Are We Really Improving Our Practices?	5:00–6:00 PM Gastrointestinal (Colorectal Carcinoma)

FRIDAY, DECEMBER 4 FEATURED PROGRAMMING

Education Session

Science Session

8:30–9:30 AM	8:30–9:30 AM Case-based Review of CT	8:30–9:30 AM Mass Casualty Imaging and Workflow: Be Prepared!	8:30–9:30 AM <i>Special Interest Session:</i> Improving Patient Experience through Human Design Thinking (Sponsored by the RSNA Public Information Committee)	8:30–9:30 AM Genitourinary (Renal Masses)	
10:00–11:00 AM	10:00–11:00 AM <i>Friday Imaging Symposium:</i> Important Cases Not to Miss: Case-based Review from Head to Toe: Part I	10:00–11:00 AM Thyroid Sonography: At a Tipping Point	10:00–11:00 AM <i>BOOST:</i> Lung, Mediastinum, Pleura-Case-based Multidisciplinary Review (Interactive Session)	10:00–11:00 AM <i>Hot Topic Session:</i> Integrated Diagnostics – Risk Predictions of Breast Cancer	10:00–11:00 AM Gastrointestinal (Dual Energy CT Technique)
11:00 AM–12:00 PM	11:00 AM–12:00 PM <i>Friday Imaging Symposium:</i> Important Cases Not to Miss: Case-based Review from Head to Toe: Part II				
2:00–3:00 PM	2:00–3:00 PM Case-based Review of Ultrasound	2:00–3:00 PM <i>Controversy Session:</i> Platelet Rich Plasma (PRP) and Musculoskeletal Injectables – Show Me the Science	2:00–3:00 PM <i>Science Session with Keynote:</i> Breast Imaging (Artificial Intelligence)		
3:30–4:30 PM	3:30–4:30 PM Case-based Review of Nuclear Medicine: PET/CT Workshop – Advances in PET (In Conjunction with SNMMI)	3:30–4:30 PM Radiology Update: Review Current Evidence in the Literature	3:30–4:30 PM Current Issues in Pulmonary Vascular Imaging	3:30–4:30 PM <i>Hot Topic Session:</i> Integration of Novel Blood, CSF and Imaging Biomarkers for the Early Diagnosis of Alzheimer’s Disease	3:30–4:30 PM Physics (Radiation Dose: Part I)
5:00–6:00 PM	5:00–6:00 PM Case-based Review of Magnetic Resonance	5:00–6:00 PM Essentials of Genitourinary Imaging	5:00–6:00 PM Cardiac Imaging in Private Practice: Lessons Learned	5:00–6:00 PM Musculoskeletal (Elbow, Wrist, Hand)	

SATURDAY, DECEMBER 5 FEATURED PROGRAMMING

Education Session

Science Session

8:30–9:30 AM	8:30–9:30 AM Essentials of GI Imaging	8:30–9:30 AM Innovations in Medical Imaging Physics with Deep Learning	8:30–9:30 AM Ethics of AI in Radiology: Summary of the European and North American Multisociety Statement	8:30–9:30 AM <i>Science Session with Keynote:</i> Physics (Image Reconstruction)
10:00–11:00 AM	10:00–11:00 AM Ovarian Cancer Imaging: Radiologists as Partners in Cancer Care	10:00–11:00 AM <i>Hot Topic Session:</i> Impact of COVID on Workforce Resilience	10:00–11:00 AM Informatics (Artificial Intelligence: Novel approaches Beyond Images)	
11:00 AM–12:00 PM	11:00 AM–12:00 PM Case-based Review of the Abdomen	11:00 AM–12:00 PM Case-based Review of Ultrasound	11:00 AM–12:00 PM Knee Imaging in Athletes	
2:00–3:00 PM	2:00–3:00 PM Pediatric Chest/Cardiovascular Imaging	2:00–3:00 PM Work Smarter, Not Harder: Reading Room Efficiencies and Ergonomics (Hands-on)	2:00–3:00 PM <i>Controversy Session:</i> Policy is Culture: Addressing Radiologist Productivity, RVU's, and Perverse Incentives	2:00–3:00 PM <i>Science Session with Keynote:</i> Neuroradiology/Head and Neck (Neuro AI: Image Interpretation)
3:30–4:30 PM	3:30–4:30 PM Case-based Review of Magnetic Resonance	3:30–4:30 PM The RSNA Technology Stack for Semantics and Reporting: RadLex, RadElement and RadReport	3:30–4:30 PM <i>Hot Topic Session:</i> Stroke Imaging – How Recent Trials Are Changing Radiologists' Practices	3:30–4:30 PM Vascular/Interventional (Interventional Oncology)
5:00–6:00 PM	5:00–6:00 PM Essentials of Cardiac Imaging	5:00–6:00 PM Lung Cancer Screening	5:00–6:00 PM Gastrointestinal (Dual Energy CT Diagnosis)	