

UW RADIOLOGY AT RSNA 2019

UNIVERSITY OF WISCONSIN-MADISON



Day	Date	Presentation Type	Section	Title	Status	Speaker	Course Number	Time	Location
SUNDAY									
Sun	1-Dec			Genitourinary Sunday Case of the Day	Presenter	Lori Mankowski Gettle	ED006-SU	All Day	Case of Day, Learning Center
Sun	1-Dec	Scientific Sessions	Cardiovascular Imaging	Chest (Radiomics - Malignancy)	Moderator	Mark L. Schiebler	SSC03	10:30-12:00 pm	Room E451A
Sun	1-Dec	Scientific Sessions	Abdominal Imaging and Intervention	Genitourinary (Renal Neoplasia)	Moderator	Shane A. Wells	SSA21	10:45-12:15 pm	Room N230B
Sun	1-Dec	Scientific Sessions		CT Organ Segmentation: Use of Variational Autoencoders to Detect Incorrect Segmentations in a Large Dataset (> 12,000 CT Scans)	Participant	Peter Graffy	SSA12-09	10:45 am-12:15 pm	Room E450A
Sun	1-Dec	Scientific Sessions	Imaging Sciences	Physics (CT New Techniques/ Systems)	Moderator	Ke Li	SSA21	10:45-12:15 pm	Room E353B
Sun	1-Dec	Educational Program	Imaging Sciences	Available Methods, Strategies, and Tools for CT Protocol Management	Presenter	Timothy P. Szczykutowicz	RCC11B	11:00-12:30 pm	Room S406B
Sun	1-Dec	Scientific Sessions	Imaging Sciences	Multi-Site, Multi-Vendor, and Multi-Platform Assessment of Accuracy of Quantitative Proton-Density Fat Fraction (PDFF) at 1.5 and 3 Tesla with a Standardized Spherical Phantom: Results from a Study by the RSNA QIBA PDFF Committee	Participant	Scott B. Reeder	SSA22-03	11:05-11:15 am	Room E353A
Sun	1-Dec	Scientific Sessions	Imaging Sciences	Multi-Site, Multi-Vendor, and Multi-Platform Assessment of Accuracy of Quantitative Proton-Density Fat Fraction (PDFF) at 1.5 and 3 Tesla with a Standardized Spherical Phantom: Results from a Study by the RSNA QIBA PDFF Committee	Participant	Diego Hernando	SSA22-03	11:05-11:15 am	Room E353A
Sun	1-Dec	Scientific Sessions	Imaging Sciences	Multi-Site, Multi-Vendor, and Multi-Platform Assessment of Accuracy of Quantitative Proton-Density Fat Fraction (PDFF) at 1.5 and 3 Tesla with a Standardized Spherical Phantom: Results from a Study by the RSNA QIBA PDFF Committee	Participant	Jean H. Brittan	SSA22-03	11:05-11:15 am	Room E353A
Sun	1-Dec	Scientific Sessions	Neuroradiology	Deep Learning-Based Contrast Enhanced Time-Resolved Cone-Beam CT Angiography with IV Injection	Participant	Beverly A. Kienitz	SSA17-04	11:15-11:25a	Room S501ABC
Sun	1-Dec	Scientific Sessions	Neuroradiology	Deep Learning-Based Contrast Enhanced Time-Resolved Cone-Beam CT Angiography with IV Injection	Participant	John W. Garrett	SSA17-04	11:15-11:25 am	Room S501ABC
Sun	1-Dec	Scientific Sessions	Neuroradiology	Deep Learning-Based Contrast Enhanced Time-Resolved Cone-Beam CT Angiography with IV Injection	Participant	Ke Li	SSA17-04	11:15-11:25 am	Room S501ABC
Sun	1-Dec	Scientific Sessions	Neuroradiology	Deep Learning-Based Contrast Enhanced Time-Resolved Cone-Beam CT Angiography with IV Injection	Participant	Charles M. Strother	SSA17-04	11:15-11:25 am	Room S501ABC
Sun	1-Dec	Scientific Sessions	Neuroradiology	Deep Learning-Based Contrast Enhanced Time-Resolved Cone-Beam CT Angiography with IV Injection	Participant	Guang-Hong Chen	SSA17-04	11:15-11:25 am	Room S501ABC

Sun	1-Dec	Scientific Sessions	Cardiovascular	Detection of Myocardial Infarction Using a Spectral Imaging Method Derived from a Single KV Scan with Deep Learning	Participant	Ke Li	SSA21-07	11:45-11:55 am	Room E353B
Sun	1-Dec	Scientific Sessions	Cardiovascular	Detection of Myocardial Infarction Using a Spectral Imaging Method Derived from a Single KV Scan with Deep Learning	Participant	Christopher J. François	SSA21-07	11:45-11:55 am	Room E353B
Sun	1-Dec	Scientific Sessions	Cardiovascular	Detection of Myocardial Infarction Using a Spectral Imaging Method Derived from a Single KV Scan with Deep Learning	Participant	Guang-Hong Chen	SSA21-07	11:45-11:55 am	Room E353B
Sun	1-Dec	Scientific Sessions	Interventional	Quantitative 2D DSA: A Novel Method for Determining Treatment Endpoints during Transarterial Embolization	Participant	Paul F. Laeseke	SSA25-07	11:45-11:44 am	Room S405AB
Sun	1-Dec	Scientific Sessions	Gastrointestinal Imaging	CT Organ Segmentation: Use of Variational Autoencoders to Detect Incorrect Segmentations in a Large Dataset (> 12,000 CT Scans)	Participant	Perry J. Pickhardt	SSA12-09	12:05-12:15 pm	Room E450A
Sun	1-Dec	Scientific Sessions	Imaging Sciences	High Temporal Resolution C-Arm Cone-Beam CT Perfusion Imaging	Participant	John W. Garrett	SSA21-09	12:05-12:15 pm	Room E353B
Sun	1-Dec	Scientific Sessions	Imaging Sciences	High Temporal Resolution C-Arm Cone-Beam CT Perfusion Imaging	Participant	Ke Li	SSA21-09	12:05-12:15 pm	Room E353B
Sun	1-Dec	Scientific Sessions	Imaging Sciences	High Temporal Resolution C-Arm Cone-Beam CT Perfusion Imaging	Participant	Charles M. Strother	SSA21-09	12:05-12:15 pm	Room E353B
Sun	1-Dec	Scientific Sessions	Imaging Sciences	High Temporal Resolution C-Arm Cone-Beam CT Perfusion Imaging	Participant	Guang-Hong Chen	SSA21-09	12:05-12:15 pm	Room E353B
Sun	1-Dec	Poster		How to Read a CT of the Abdomen and Pelvis: Creating an Interactive Educational Website for Residents, Medical Students, and Technologists	Presenter	Michael P. Hartung	HP006-EC-SUA	12:30-1:00 pm	Learning Center
Sun	1-Dec	Poster		How to Read a CT of the Abdomen and Pelvis: Creating an Interactive Educational Website for Residents, Medical Students, and Technologists	Participant	Katie Yang	HP006-EC-SUA	12:30-1:00 pm	Learning Center
Sun	1-Dec	Poster		How to Read a CT of the Abdomen and Pelvis: Creating an Interactive Educational Website for Residents, Medical Students, and Technologists	Participant	Jason W. Stephenson	HP006-EC-SUA	12:30-1:00 pm	Learning Center
Sun	1-Dec	Poster		How to Read a CT of the Abdomen and Pelvis: Creating an Interactive Educational Website for Residents, Medical Students, and Technologists	Participant	Tabassum A. Kennedy	HP006-EC-SUA	12:30-1:00 pm	Learning Center
Sun	1-Dec	Poster	Abdominal Imaging and Intervention	Pancreas in Hereditary Syndromes: Cross-Sectional Imaging Spectrum	Participant	Meghan G. Lubner	GI279-ED-SUB12	1:00-1:30 pm	GI Community, Learning Center
Sun	1-Dec	Educational Program	Abdominal Imaging and Intervention	MRI O-RADS (Interactive Session)-Case Review	Presenter	Elizabeth A. Sadowski	RC129E	2:00-3:30 pm	Room N227B
Sun	1-Dec	Educational Course	Breast Imaging and Intervention	MR Imaging-guided Breast Biopsy (Hands-on)	Presenter	Mai A. Elezaby	RC150	2:00-3:00 pm	Room E260
Sun	1-Dec	Educational Course		Publishing in RSNA Journals: Tips from the Editors	Moderator	David A. Bluemke	RC124	2:00-3:30 pm	Room S401CD
Sun	1-Dec	Educational Course	Musculoskeletal Imaging and Intervention	Dynamic Musculoskeletal US: Clicks and Clunks of the Lower Extremity (Hands-on)	Presenter	Kenneth S. Lee	RC152	2:00-3:00 pm	Room E264
Sun	1-Dec	Educational Course	Musculoskeletal Imaging and Intervention	Dynamic Musculoskeletal US: Clicks and Clunks of the Lower Extremity (Hands-on)	Presenter	Humberto G. Rosas	RC152	2:00-3:00 pm	Room E264
Sun	1-Dec	Scientific Sessions		AI for Detecting Serrated Polyps in CT Colonography	Participant	David H. Kim	SSE09-04	3:30-3:40 pm	Room N230B
Sun	1-Dec	Scientific Sessions		AI for Detecting Serrated Polyps in CT Colonography	Participant	Perry J. Pickhardt	SSE09-04	3:30-3:40 pm	Room N230B
Sun	1-Dec	Plenary Session		Report of the RSNA Research and Education Foundation	Presenter	Thomas M. Grist	PS12A	4:00 - 5:00 pm	N/A
MONDAY									
Mon	2-Dec			Physics Monday Case of the Day	Presenter	Timothy P. Szczykutowicz	ED013-MO	All Day	Case of the Day, Learning Center
Mon	2-Dec			Genitourinary Monday Case of the Day	Presenter	Lori Mankowski Gettle	ED006-MO	All Day	Case of the Day, Learning Center
Mon	2-Dec	Educational Course		Body Imaging Expert Panel: CTA or MRA?	Presenter	Scott B. Reeder	RC212A	8:30-10:00 am	Room S104A

Mon	2-Dec	Educational Course	Musculoskeletal Imaging and Intervention	Hands-on Musculoskeletal Ultrasound: A Forum for Question and Answer (Hands-on)	Presenter	Humberto G. Rosas	RC231	8:30-10:00 am	Room E258
Mon	2-Dec	Educational Course	Breast Imaging and Intervention	US-guided Interventional Breast Procedures (Hands-on)	Presenter	Roberta M. Strigel	RC252	8:30-10:00 am	Room E264
Mon	2-Dec	Scientific Session		Chest (Radiomics - Malignancy)	Moderator	Mark L. Schiebler	SSC03	10:30-12:00 pm	Room E451A
Mon	2-Dec	Educational Course	Nuclear Medicine	Nuclear Medicine Series: New PET Tracers for Prostate Cancer-Clinical's Perspective: Impact and Applications	Presenter	Steve Cho	RC211-12	10:50-11:15 am	Room S505AB
Mon	2-Dec	Educational Course		Panel Discussion	Presenter	Steve Cho	RC211-16	11:45-12:00 pm	Room S505AB
Mon	2-Dec	Poster	Imaging Sciences	Task Based MTF Comparison Between a New Deep Learning Based CT Reconstruction and Current Iterative Methods	Presenter	Timothy P. Szczykutowicz	PH228-SD-MOAS	12:15-12:45 pm	PH Community, Learning Center
Mon	2-Dec	Poster		How to Create a Great Radiology Report	Presenter	Michael P. Hartung	IN143-ED-MOB5	12:45-1:15 pm	IN Community, Learning Center
Mon	2-Dec	Poster		How to Create a Great Radiology Report	Participant	Jeffrey P. Kanne	IN143-ED-MOB5	12:45-1:15 pm	IN Community, Learning Center
Mon	2-Dec			Ask the Editors (By Invitation Only)	Presenter/Panelist	David A. Bluemke	IR26	1:00-2:00 pm	N135
Mon	2-Dec	Scientific Sessions	Abdominal Imaging and Intervention	AI For Detecting Serrated Polyps in CT Colonography	Participant	Perry J. Pickhardt	SSE09-04	3:30-3:40 pm	Room N230B
Mon	2-Dec	Scientific Sessions		AI For Detecting Serrated Polyps in CT Colonography	Participant	David H. Kim	SSE09-04	3:30-3:40 pm	Room N230B
Mon	2-Dec	Scientific Sessions	Musculoskeletal Imaging and Intervention	Assessment of the Angular Dependence of Multicomponent Driven Equilibrium Single Pulse Observation of T1 and T2 (mcDESPOt) in Patellar Cartilage	Participant	Richard Kijowski	SSE15-06	3:50-4:00 pm	Room N227B
Mon	2-Dec	Scientific Sessions		Functional Flow in Cranial Rotational Angiography: Optimization of Injection Rate to Preserve Cardiac Pulsation Information	Participant	Charles M. Strother	SSE19-01	3:00-3:10 pm	Room S504AB
Mon	2-Dec	Scientific Sessions	Imaging Sciences	Physics (Deep Learning - X-Ray Scatter Correction and Denoising)	Moderator	Timothy P. Szczykutowicz	SSE24	3:00-4:00 pm	Room S104A
Mon	2-Dec	Special Interest Session		Special Interest Session: Hot Topic: Vaping-associated Lung Injury	Moderator	Mark L. Schiebler	SPS127	4:30-5:30 pm	Room N228
Mon	2-Dec	Special Interest Session		Scope of the Problem	Presenter	Mark L. Schiebler	SPS127B	4:30-5:30 pm	Room N228
Mon	2-Dec	Special Interest Session	General Interest	Special Interest Session: The Best of Radiology in 2019- The Editors of Radiology Keep You Up to Date	Moderator	David A. Bluemke	SPS121A	4:30-6:00 pm	Room N227B
TUESDAY									
Tues	3-Dec			Genitourinary Tuesday Case of the Day	Presenter	Lori Mankowski Gettle	ED006-TU	All Day	Case of Day, Learning Center
Tues	3-Dec	Special Interest Session		Controversy Session: MR Elastography versus US Elastography of Liver	Presenter	Scott B. Reeder	SPSC30	7:15-8:15 am	Room E350
Tues	3-Dec	Educational Course		TRaD Talks	Moderator	Jonathan O. Swanson	RC302	8:30-10:00 am	Room E351
Tues	3-Dec	Educational Course		Body MR Angiography: 2019 Update	Moderator	Scott B. Reeder	RC312	8:30-10:00 am	Room N229
Tues	3-Dec	Educational Course		MRA Techniques	Presenter	Scott B. Reeder	RC312A	8:30-10:00 am	Room N229
Tues	3-Dec	Educational Course		Live Ultrasound Interventional Procedures: Thermal Ablation, Cyst Aspiration, Abscess Drainage, Vascular Access, Core Biopsy, Foreign Body Removal (Hands-on)	Presenter	Humberto G. Rosas	RC352	8:30-10:00 am	Room E264
Tues	3-Dec	Educational Course		Fundamentals of Imaging in Endometrial Cancer	Presenter	Elizabeth A. Sadowski	RC307-03	9:00-9:15 am	Room E353B
Tues	3-Dec	Poster	Imaging Sciences	An Automated Informatics-Based Repeat/Reject Rate Algorithm for CT	Participant	Timothy P. Szczykutowicz	DT32A	10:05-10:12 am	Discovery Theater
Tues	3-Dec	Scientific Sessions	Neuroradiology	Neuroradiology (Cognition/Memory)	Moderator	John-Paul Yu	SSG11	10:30-12:00 pm	Room N230B

Tues	3-Dec	Scientific Sessions	Neuroradiology	Neuroradiology (Stroke 2)	Moderator	Howard A. Rowley	SSG10	10:30-12:00 pm	Room N229
Tues	3-Dec	Scientific Sessions		Informatics (Artificial Intelligence: NLP and Reporting)	Moderator	Gary J. Wendt	SSG06	10:30-12:00 pm	Room S406A
Tues	3-Dec	Scientific Sessions	Neuroradiology	Microstructural ASYmmetry (MASY) of DTI in Stroke Reveals Interaction Effect of Sex and Clinical Covariates	Participant	Veena A. Nair	SSG10-08	11:40-11:50 am	Room N229
Tues	3-Dec	Scientific Sessions	Neuroradiology	Microstructural ASYmmetry (MASY) of DTI in Stroke Reveals Interaction Effect of Sex and Clinical Covariates	Participant	Vivek Prabhakaran	SSG10-08	11:40-11:50 am	Room N229
Tues	3-Dec	Poster	Abdominal Imaging and Intervention	Morison's Pouch: Anatomical Background, Pathologies, and Spread of Disease on Cross Sectional Imaging	Participant	Meghan G. Lubner	GI296-ED-TUA13	12:15-12:45 pm	GI Community, Learning Center
Tues	3-Dec	Poster	Imaging Sciences	An Automated Informatics-Based Repeat/Reject Rate Algorithm for CT	Participant	Timothy P. Szczykutowicz	IN251-SD-TUA3	12:15-12:45 pm	IN Community, Learning Center
Tues	3-Dec	Poster	Breast Imaging and Intervention	Developing an Artificial Intelligence Algorithm Pipeline for Predicting Malignancy Risk for Mammographic Microcalcifications Leveraging the ACR Data Science Institute (DSI) Use Case Library	Presenter	Elizabeth S. Burnside	BR271-SD-TUB6	12:45-1:15 pm	BR Community, Learning Center
Tues	3-Dec	Poster		Developing an Artificial Intelligence Algorithm Pipeline for Predicting Malignancy Risk for Mammographic Microcalcifications Leveraging the ACR Data Science Institute (DSI) Use Case Library	Participant	Eric Mischo	BR271-SD-TUB6	12:45-1:15 pm	BR Community, Learning Center
Tues	3-Dec	Poster		Developing an Artificial Intelligence Algorithm Pipeline for Predicting Malignancy Risk for Mammographic Microcalcifications Leveraging the ACR Data Science Institute (DSI) Use Case Library	Participant	Jennifer Cox	BR271-SD-TUB6	12:45-1:15 pm	BR Community, Learning Center
Tues	3-Dec	Poster	Abdominal Imaging and Intervention	Granulomatous Diseases of the Abdomen and Pelvis	Participant	Meghan G. Lubner	MS226-ED-TUB1	12:45-1:15 pm	MS Community, Learning Center
Tues	3-Dec	Poster	Abdominal Imaging and Intervention	Granulomatous Diseases of the Abdomen and Pelvis	Participant	Perry J. Pickhardt	MS226-ED-TUB1	12:45-1:15 pm	MS Community, Learning Center
Tues	3-Dec	Poster		Granulomatous Diseases of the Abdomen and Pelvis	Participant	David H. Kim	MS226-ED-TUB1	12:45-1:15 pm	MS Community, Learning Center
Tues	3-Dec	Poster		The Impact of Injection Protocol on Blood Flow Calculations in 4D-DSA	Participant	Charles M. Strother	NR380-SD-TUB2	12:45-1:15 pm	NR Community, Learning Center
Tues	3-Dec	Poster		Mastering Complex Müllerian Duct Anomalies	Presenter	Monika Rastogi	OB-182-ED-TUB2	12:45-1:15 pm	OB Community, Learning Center
Tues	3-Dec	Poster		Mastering Complex Müllerian Duct Anomalies	Participant	Jessica B. Robbins	OB-182-ED-TUB2	12:45-1:15 pm	OB Community, Learning Center
Tues	3-Dec			Annual Oration in Diagnostic Radiology: Next Generation Technologies and Strategies for Precision Health	Presenter	David H. Kim	PS30B	1:30-2:45 pm	Arie Crown Theater
Tues	3-Dec	Essentials	Musculoskeletal Imaging and Intervention	Staying on Top of New Hardware	Presenter	Kirkland W. Davis	MSES33D	1:30-3:00 pm	Room S100AB
Tues	3-Dec	Scientific Session		Gastrointestinal (CT Dose and Abbreviated MR Screening Techniques)	Moderator	Jessica B. Robbins	SSJ08	3:00-4:00 pm	Room S401CD
Tues	3-Dec	Scientific Session	Musculoskeletal Imaging and Intervention	Musculoskeletal (Knee)	Moderator	Donna G. Blankenbaker	SSJ16	3:00-4:00 pm	Room E353A
Tues	3-Dec	Educational Course		Developing a Flipped Classroom Workshop: From Soup to Nuts (Interactive Session) - Recording Lectures	Presenter	Jonathan O. Swanson	RC402C	3:00-6:00 pm	Room S504AB
Tues	3-Dec	Scientific Session	Musculoskeletal Imaging and Intervention	Quantitative Muscle Microstructural Changes Detected with Diffusion Tensor Imaging following Acute Hamstring Strain Injuries	Participant	Samuel A. Hurley	SSJ15-01	3:00-3:10 pm	Room E353C
Tues	3-Dec	Scientific Session	Breast Imaging	Artificial Intelligence in Mammography	Presenter	Elizabeth S. Burnside	SSJ02-03	3:00-4:00 pm	Room E451B
Tues	3-Dec	Scientific Session	Musculoskeletal Imaging and Intervention	Quantitative Muscle Microstructural Changes Detected with Diffusion Tensor Imaging following Acute Hamstring Strain Injuries	Participant	Richard Kijowski	SSJ15-01	3:00-3:10 pm	Room E353C
Tues	3-Dec	Scientific Session	Musculoskeletal Imaging and Intervention	Comparison of Quantitative MRI Parameters and Shear Wave Ultrasound Parameters of the Patellar Tendon in Subjects with Patellar Tendinopathy	Presenter	Richard Kijowski	SSJ15-02	3:10-3:20 pm	Room E353C

Tues	3-Dec	Scientific Session	Musculoskeletal Imaging and Intervention	Comparison of Quantitative MRI Parameters and Shear Wave Ultrasound Parameters of the Patellar Tendon in Subjects with Patellar Tendinopathy	Participant	Kenneth S. Lee	SSJ15-02	3:10-3:20 pm	Room E353C
Tues	3-Dec	Scientific Session	Musculoskeletal Imaging and Intervention	Comparison of Quantitative MRI Parameters and Shear Wave Ultrasound Parameters of the Patellar Tendon in Subjects with Patellar Tendinopathy	Participant	Ryan C. Sieve	SSJ15-02	3:10-3:20 pm	Room E353C
Tues	3-Dec	Scientific Session	Imaging Sciences	Analogous Lubberts Effect in Single Photon Counting Semiconductor Detectors	Presenter	Ke Li	SSJ21-02	3:10-3:20 pm	Room N228
Tues	3-Dec	Scientific Session	Imaging Sciences	K-edge Photon Counting CT-Based Virtual Nonenhanced CT Imaging	Participant	Guang-Hong Chen	SSJ22-03	3:20-3:30 pm	Room N226
Tues	3-Dec	Scientific Session	Imaging Sciences	K-edge Photon Counting CT-Based Virtual Nonenhanced CT Imaging	Participant	Ke Li	SSJ22-03	3:20-3:30 pm	Room N226
Tues	3-Dec	Educational Course		Endometriosis and Adenomyosis: MR Imaging Pearls and Pitfalls	Presenter	Elizabeth A. Sadowski	RC407B	4:30-6:00 pm	Room N226
Tues	3-Dec	Educational Course	Musculoskeletal Imaging and Intervention	Nerve Ultrasound Based on a Regional Approach: Ankle and Foot (Hands-on)	Presenter	Kenneth S. Lee	RC452	4:30-6:00 pm	Room E264
Tues	3-Dec	Educational Course	Musculoskeletal Imaging and Intervention	Nerve Ultrasound Based on a Regional Approach: Ankle and Foot (Hands-on)	Presenter	Humberto G. Rosas	RC452	4:30-6:00 pm	Room E264
WEDNESDAY									
Weds	4-Dec			Genitourinary Wednesday Case of the Day	Presenter	Lori Mankowski Gettle	ED006-WE	All Day	Case of Day, Learning Center
Weds	4-Dec	Educational Course	Thoracic Imaging	Occupational Lung Disease (Interactive Session)	Moderator	Cristopher A. Meyer	RC501	8:30-10:00 am	Room N226
Weds	4-Dec	Educational Course	Thoracic Imaging	Classic Dusts: Asbestos, Silica, and Coal	Presenter	Jeffrey P. Kanne	RC501A	8:30-10:00 am	Room N226
Weds	4-Dec	Educational Course	Thoracic Imaging	HRCT Patterns of Occupational Lung Disease: Case-based	Presenter	Cristopher A. Meyer	RC501D	8:30-10:00 am	Room N226
Weds	4-Dec	Educational Course	Musculoskeletal Imaging and Intervention	MRI of Elbow Ligament Injuries	Presenter	Kirkland W. Davis	RC501-01	8:30-8:50 am	Room S406A
Weds	4-Dec	Educational Course		Optimized Abdominal MRI Protocol	Presenter	Scott B. Reeder	RC529B	8:30-10:00 am	Room N227B
Weds	4-Dec	Scientific Session	Musculoskeletal Imaging and Intervention	Musculoskeletal (Interventional)	Moderator	Kenneth S. Lee	SSK14	10:30-12:00 pm	Room E353A
Weds	4-Dec	Scientific Sessions	Nuclear Medicine and Molecular Imaging	Nuclear Medicine (Gastrointestinal Oncology Nuclear Medicine and PET)	Moderator	Amy M. Fowler	SSK15	10:30-12:00 pm	Room E451A
Weds	4-Dec	Scientific Sessions	Nuclear Medicine and Molecular Imaging	Nuclear Medicine (Gastrointestinal Oncology Nuclear Medicine and PET)	Moderator	Steve Cho	SSK15	10:30-12:00 pm	Room E451A
Weds	4-Dec	Scientific Sessions	Imaging Sciences	Physics (CT Protocols/Risk Reduction)	Moderator	Frank N. Ranallo	SSK18	10:30-12:00 pm	Room E353C
Weds	4-Dec	Scientific Sessions	Imaging Sciences	Physics (Dark-Field/X-Ray Phase Contrast Imaging)	Moderator	Guang-Hong Chen	SSK19	10:30-12:00 pm	Room E353B
Weds	4-Dec	Scientific Sessions	Breast Imaging and Intervention	Fast Data Acquisition for a Human-Compatible Multi-Contrast Breast Imaging System	Participant	Amy M. Fowler	SSK19-01	10:30-10:40 am	Room E353B
Weds	4-Dec	Scientific Sessions	Breast Imaging and Intervention	Fast Data Acquisition for a Human-Compatible Multi-Contrast Breast Imaging System	Participant	Frederick Kelcz	SSK19-01	10:30-10:40 am	Room E353B
Weds	4-Dec	Scientific Sessions		Fast Data Acquisition for a Human-Compatible Multi-Contrast Breast Imaging System	Participant	John W. Garrett	SSK19-01	10:30-10:40 am	Room E353B
Weds	4-Dec	Scientific Sessions		Fast Data Acquisition for a Human-Compatible Multi-Contrast Breast Imaging System	Participant	Guang-Hong Chen	SSK19-01	10:30-10:40 am	Room E353B
Weds	4-Dec	Scientific Sessions		Fast Data Acquisition for a Human-Compatible Multi-Contrast Breast Imaging System	Participant	Ke Li	SSK19-01	10:30-10:40 am	Room E353B
Weds	4-Dec	Scientific Sessions	Imaging Sciences	Repeated/Rejected Events in CT: A Study Quantifying their Frequency and Impact on Patient Dose	Participant	Timothy P. Szczukutowicz	SSK18-02	10:40-10:50 am	Room E353C

Weds	4-Dec	Scientific Sessions	Breast Imaging and Intervention	Assessing Cancer Yield and Compliance with 6-, 12-, (18-) and 24- month Follow-Up for BI-RADS 3 Lesions at Recall from Screening for Women in the National Mammography Database (NMD)	Participant	Elizabeth S. Burnside	SSK12-06	11:20-11:30 am	Room S104A
Weds	4-Dec	Scientific Sessions		Practical Tips for Building a Research Career (By Invitation Only)	Presenter	Scott B. Reeder	IR47	11:25-11:45 am	Room N135
Weds	4-Dec	Scientific Sessions		AEC- and Scan Time-Optimized Pediatric Body CT Protocols based on Size-Specific Dose Needs	Participant	Timothy P. Szczykutowicz	SSK18-07	11:30-11:40 am	Room E353C
Weds	4-Dec	Poster		Five Stages of Artifacts: Denial, Anger, Bargaining, Depression, and Acceptance	Presenter	Ece Meram	VI139-ED-WEA9	12:15-12:45 pm	VI Community, Learning Center
Weds	4-Dec	Poster		Five Stages of Artifacts: Denial, Anger, Bargaining, Depression, and Acceptance	Participant	Mark G. Kleedehn	VI139-ED-WEA9	12:15-12:45 pm	VI Community, Learning Center
Weds	4-Dec	Poster		Five Stages of Artifacts: Denial, Anger, Bargaining, Depression, and Acceptance	Participant	Orhan S. Ozkan	VI139-ED-WEA9	12:15-12:45 pm	VI Community, Learning Center
Weds	4-Dec	Poster		Five Stages of Artifacts: Denial, Anger, Bargaining, Depression, and Acceptance	Participant	Paul F. Laeseke	VI139-ED-WEA9	12:15-12:45 pm	VI Community, Learning Center
Weds	4-Dec	Interactive		Adult Gastrointestinal CT	Presenter	Perry J. Pickhardt	MSCZ41D	1:30-3:00 pm	Room S402AB
Weds	4-Dec	Scientific Sessions		Gastrointestinal (CT Diagnosis)	Moderator	Perry J. Pickhardt	SSM11	3:00-4:00 pm	Room E353A
Weds	4-Dec	Scientific Sessions		Nuclear Medicine (Head and Neck/Thyroid Nuclear Medicine and PET)	Moderator	Amy M. Fowler	SSM18	3:00-4:00 pm	Room S504CD
Weds	4-Dec	Scientific Sessions	Neuroradiology	Neuroradiology/Head and Neck (General)	Moderator	Greg D. Avey	SSM19	3:00-4:00 pm	Room S501ABC
Weds	4-Dec	Scientific Sessions		Comparison of 18F-DCFPyL-PSMA PET/CT and PET/MR for Detection of Prostate Cancer Biochemical Recurrence: Additive Value of PyL PET with Pelvic MRI for Salvage Radiation Therapy Planning	Presenter	Edward M. Lawrence	SSM16-04	3:30-3:40 pm	Room S505AB
Weds	4-Dec	Scientific Sessions		Comparison of 18F-DCFPyL-PSMA PET/CT and PET/MR for Detection of Prostate Cancer Biochemical Recurrence: Additive Value of PyL PET with Pelvic MRI for Salvage Radiation Therapy Planning	Participant	Minnie Kieler	SSM16-04	3:30-3:40 pm	Room S505AB
Weds	4-Dec	Scientific Sessions		Comparison of 18F-DCFPyL-PSMA PET/CT and PET/MR for Detection of Prostate Cancer Biochemical Recurrence: Additive Value of PyL PET with Pelvic MRI for Salvage Radiation Therapy Planning	Participant	Shane A. Wells	SSM16-04	3:30-3:40 pm	Room S505AB
Weds	4-Dec	Scientific Sessions		Comparison of 18F-DCFPyL-PSMA PET/CT and PET/MR for Detection of Prostate Cancer Biochemical Recurrence: Additive Value of PyL PET with Pelvic MRI for Salvage Radiation Therapy Planning	Participant	Steve Cho	SSM16-04	3:30-3:40 pm	Room S505AB
Weds	4-Dec	Special Interest Session		Pro and Con: Use of Oral Contrast for Emergency Abdominal and Pelvic CT	Presenter	Perry J. Pickhardt	SPSC41A	4:30-6:00 pm	Room N228
THURSDAY									
Thurs	5-Dec			Genitourinary Thursday Case of the Day	Presenter	Lori Mankowski Gettle	ED006-TH	All Day	Case of Day, Learning Center
Thurs	5-Dec	Educational Course	Cardiovascular	Pulmonary MRA: Practical Applications	Presenter	Christopher François	RC601D	8:30-10:00 am	Room S103CD
Thurs	5-Dec	Educational Course	Imaging Sciences	Innovations in Medical Imaging Physics with Deep Learning	Coordinator	Guang-Hong Chen	RC621	8:30-10:00 am	Room E353B
Thurs	5-Dec	Educational Course	Imaging Sciences	Applications of Deep Learning in CT Image Formation	Presenter	Guang-Hong Chen	RC621A	8:30-10:00 am	Room E353B
Thurs	5-Dec	Educational Course	Imaging Sciences	Applications of Deep Learning in CT Image Formation	Presenter	Fang Liu	RC621B	8:30-10:00 am	Room E353B
Thurs	5-Dec		Musculoskeletal Imaging and Intervention	MRI of the Pelvis and Hips	Presenter	Donna G. Blankenbaker	MSCM51D	8:30-10:00 am	Room S100AB
Thurs	5-Dec	Neuroradiology		A Case-based Approach to Evaluating a New Head and Neck 'Mass'	Presenter	Tabassum A. Kennedy	MSESS1B	8:30-10:00 am	Room E450A

Thurs	5-Dec	Educational Course		Rectal MR Cases - Set 1	Presenter	David H. Kim	RC609A	8:30-10:00 am	Room E451B
Thurs	5-Dec	Scientific Sessions		Gastrointestinal (Advanced CT Technique)	Moderator	Meghan G. Lubner	SSQ08	10:30-12:00 pm	Room S102CD
Thurs	5-Dec	Scientific Sessions	Breast	Nuclear Medicine (Breast/General Oncology Nuclear Medicine and PET)	Moderator	Amy M. Fowler	SSQ14	10:30-12:00 pm	Room S402B
Thurs	5-Dec	Scientific Sessions		Informatics (Education, Analytics, Quantitative)	Moderator	Gary J. Wendt	SSQ11	10:30-12:00 pm	Room N229
Thurs	5-Dec	Scientific Sessions	Breast	Quantitative 18F-FDG Uptake of Invasive Breast Cancer Using Harmonized Prone PET/CT and Simultaneous Breast PET/MRI with 10 Minute PET Acquisition Time	Presenter	Amy M. Fowler	SSQ14-03	10:50-11:00 am	Room S402AB
Thurs	5-Dec	Scientific Sessions	Breast	Quantitative 18F-FDG Uptake of Invasive Breast Cancer Using Harmonized Prone PET/CT and Simultaneous Breast PET/MRI with 10 Minute PET Acquisition Time	Participant	Manoj Kumar	SSQ14-03	10:50-11:00 am	Room S402AB
Thurs	5-Dec	Scientific Sessions	Breast	Quantitative 18F-FDG Uptake of Invasive Breast Cancer Using Harmonized Prone PET/CT and Simultaneous Breast PET/MRI with 10 Minute PET Acquisition Time	Participant	Leah Henze Bancroft	SSQ14-03	10:50-11:00 am	Room S402AB
Thurs	5-Dec	Scientific Sessions	Breast	Quantitative 18F-FDG Uptake of Invasive Breast Cancer Using Harmonized Prone PET/CT and Simultaneous Breast PET/MRI with 10 Minute PET Acquisition Time	Participant	Jacob Johnson	SSQ14-03	10:50-11:00 am	Room S402AB
Thurs	5-Dec	Scientific Sessions	Breast	Quantitative 18F-FDG Uptake of Invasive Breast Cancer Using Harmonized Prone PET/CT and Simultaneous Breast PET/MRI with 10 Minute PET Acquisition Time	Participant	Kelley Salem	SSQ14-03	10:50-11:00 am	Room S402AB
Thurs	5-Dec	Scientific Sessions	Breast	Quantitative 18F-FDG Uptake of Invasive Breast Cancer Using Harmonized Prone PET/CT and Simultaneous Breast PET/MRI with 10 Minute PET Acquisition Time	Participant	Tyler Bradshaw	SSQ14-03	10:50-11:00 am	Room S402AB
Thurs	5-Dec	Scientific Sessions	Breast	Quantitative 18F-FDG Uptake of Invasive Breast Cancer Using Harmonized Prone PET/CT and Simultaneous Breast PET/MRI with 10 Minute PET Acquisition Time	Participant	Alan B. McMillan	SSQ14-03	10:50-11:00 am	Room S402AB
Thurs	5-Dec	Scientific Sessions	Breast	Quantitative 18F-FDG Uptake of Invasive Breast Cancer Using Harmonized Prone PET/CT and Simultaneous Breast PET/MRI with 10 Minute PET Acquisition Time	Participant	Roberta M. Strigel	SSQ14-03	10:50-11:00 am	Room S402AB
Thurs	5-Dec	Scientific Sessions	Imaging Sciences	Basic CT Physics Scaling Laws for Noise and CNR as a Function of Slice Thickness and Dose for a New Deep-Learning CT Image Reconstruction Method	Presenter	Timothy P. Szczykutowicz	SSQ19-09	11:50-12:00 pm	Room E353B
Thurs	5-Dec	Poster	Vascular Interventional	When It's Not a Deep Venous Thrombosis (DVT): A Pictorial Review of Alternative Causes of Swollen Limb or Pain in 'Rule-Out' DVT Exams	Participant	Meghan G. Lubner	V1143-ED-THA9	12:15-12:45 pm	VI Community, Learning Center
Thurs	5-Dec	Educational Course	Breast	New Science: A Bridge to Breast Cancer Screening	Moderator	Elizabeth S. Burnside	RC715	4:30-6:00 pm	Room S102CD
Thurs	5-Dec	Educational Course		Keep it Practical: Education Exhibits and Journal CME That They'll Appreciate	Presenter	Meghan G. Lubner	RC727B	4:30-6:00 pm	Room S501ABC
Thurs	5-Dec	Educational Course		Social and Emotional Intelligence Training for Resident Education	Presenter	Jessica B. Robbins	RC732C	4:30-6:00 pm	Room E353A
Thurs	5-Dec	Educational Course	Breast	MR Imaging-guided Breast Biopsy (Hands-on)	Presenter	Roberta M. Strigel	RC750	4:30-6:00 pm	Room E260
Thurs	5-Dec	Educational Course	Breast	MR Imaging-guided Breast Biopsy (Hands-on)	Presenter	Ryan W. Woods	RC750	4:30-6:00 pm	Room E260
FRIDAY									
Fri	6-Dec	Educational Course	Abdominal Imaging and Intervention	MRI for Acute Appendicitis and Differential Diagnosis	Presenter	Perry J. Pickhardt	RC829C	8:30-10:00 am	Room E263
Fri	6-Dec	Educational Course		Call in the Troops, or Walk on By? Management of Unexpected Findings in Neuro/Head & Neck (Interactive Session)	Presenter	Tabassum A. Kennedy	RC805B	8:30-10:00 am	Room E450B

Fri	6-Dec	Scientific Sessions		Real-Time Intravascular Device Guidance for Procedures in the Thorax and Abdomen Using Motion-Compensated Roadmaps	Participant	Paul F. Laeseke	SST10-06	11:20-11:30 am	Room E451B
DIGITAL EDUCATION EXHIBITS (All day, every day)									
Fri	Every Day	Digital Education Exhibit		Down the Hatch: A Systematic Approach in Cross-Sectional Evaluation of the Trachea	Presenter	Stephen J. Tang	CH193-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Down the Hatch: A Systematic Approach in Cross-Sectional Evaluation of the Trachea	Participant	Jeffrey P. Kanne	CH193-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Down the Hatch: A Systematic Approach in Cross-Sectional Evaluation of the Trachea	Participant	Tabassum A. Kennedy	CH193-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Transdiaphragmatic Pathways: Pathology into the Chest from the Abdomen	Presenter	Ruchi Sharma	CH198-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Transdiaphragmatic Pathways: Pathology into the Chest from the Abdomen	Participant	Cristopher A. Meyer	CH198-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Transdiaphragmatic Pathways: Pathology into the Chest from the Abdomen	Participant	Maria D. Martin	CH198-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Transdiaphragmatic Pathways: Pathology into the Chest from the Abdomen	Participant	JoAnna E. Kusmirek	CH198-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Transdiaphragmatic Pathways: Pathology into the Chest from the Abdomen	Participant	Jeffrey P. Kanne	CH198-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Automated CT Biomarkers for Opportunistic Cardiometabolic Screening: Adding Value Beyond the Clinical Indication	Presenter	Perry J. Pickhardt	GI148-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Automated CT Biomarkers for Opportunistic Cardiometabolic Screening: Adding Value Beyond the Clinical Indication	Participant	Peter Graffy	GI148-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Automated CT Biomarkers for Opportunistic Cardiometabolic Screening: Adding Value Beyond the Clinical Indication	Participant	Meghan G. Lubner	GI148-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		The Complementary Value of Glancing at the CT Scout (Topogram) for Abdominal CT Interpretation	Presenter	Perry J. Pickhardt	GI185-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		The Complementary Value of Glancing at the CT Scout (Topogram) for Abdominal CT Interpretation	Participant	Meghan G. Lubner	GI185-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Flip It! Techniques for Interactive, Learner-Directed Educational Conferences to Increase Trainee Engagement and Diagnostic Confidence	Presenter	Michael P. Hartung	HP114-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Flip It! Techniques for Interactive, Learner-Directed Educational Conferences to Increase Trainee Engagement and Diagnostic Confidence	Participant	Tabassum A. Kennedy	HP114-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Beyond the Nodes: Manifestations of Extranodal Lymphoma in the Abdomen and Pelvis	Presenter	Scott Cressman	MS164-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Beyond the Nodes: Manifestations of Extranodal Lymphoma in the Abdomen and Pelvis	Participant	Perry J. Pickhardt	MS164-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Beyond the Nodes: Manifestations of Extranodal Lymphoma in the Abdomen and Pelvis	Participant	Meghan G. Lubner	MS164-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Beyond the Nodes: Manifestations of Extranodal Lymphoma in the Abdomen and Pelvis	Participant	Michael P. Hartung	MS164-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Diagnostic and Procedural Intraoperative Ultrasound: Technique, Tips, and Tricks for Optimizing Results	Presenter	Meghan G. Lubner	MS171-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Diagnostic and Procedural Intraoperative Ultrasound: Technique, Tips, and Tricks for Optimizing Results	Participant	Lori Mankowski Gettle	MS171-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Diagnostic and Procedural Intraoperative Ultrasound: Technique, Tips, and Tricks for Optimizing Results	Participant	David H. Kim	MS171-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Diagnostic and Procedural Intraoperative Ultrasound: Technique, Tips, and Tricks for Optimizing Results	Participant	Timothy J. Ziemlewicz	MS171-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Diagnostic and Procedural Intraoperative Ultrasound: Technique, Tips, and Tricks for Optimizing Results	Participant	Perry J. Pickhardt	MS171-ED-X	All Day	N/A

Fri	Every Day	Digital Education Exhibit		Pulsatile Tinnitus Etiologies and Advanced MR Techniques: From Diagnosis to Intervention	Presenter	Laura B. Eisenmenger	NR170-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		The Air Apparent: A Radiologic Approach to Understanding Cervical Emphysema	Presenter	Adam J. Blanchard	NR191-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		The Air Apparent: A Radiologic Approach to Understanding Cervical Emphysema	Participant	Justin L. Brucker	NR191-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		The Air Apparent: A Radiologic Approach to Understanding Cervical Emphysema	Participant	Greg D. Avey	NR191-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		The Air Apparent: A Radiologic Approach to Understanding Cervical Emphysema	Participant	Tabassum A. Kennedy	NR191-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Lesion Localization in Neuroradiology: Classic Neurologic Exam and Neuroimaging Correlates	Presenter	Tabassum A. Kennedy	NR205-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Lesion Localization in Neuroradiology: Classic Neurologic Exam and Neuroimaging Correlates	Participant	John A. Coburn	NR205-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Lesion Localization in Neuroradiology: Classic Neurologic Exam and Neuroimaging Correlates	Participant	John-Paul J. Yu	NR205-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Evaluation of Brain Tumors with Imaging, Histological Correlation, and Molecular Markers	Participant	John-Paul J. Yu	NR209-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Evaluation of Brain Tumors with Imaging, Histological Correlation, and Molecular Markers	Participant	Tabassum A. Kennedy	NR209-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Baby Bowel: Optimized Ultrasound Evaluation of Neonatal Bowel Obstruction with Review of Both Congenital and Acquired Causes	Presenter	Edward M. Lawrence	PD-106-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Baby Bowel: Optimized Ultrasound Evaluation of Neonatal Bowel Obstruction with Review of Both Congenital and Acquired Causes	Participant	Karla A. Wetley	PD-106-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Baby Bowel: Optimized Ultrasound Evaluation of Neonatal Bowel Obstruction with Review of Both Congenital and Acquired Causes	Participant	Kara Gill	PD-106-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		MR Alphabet Soup: Understanding the Principles of Common Magnetic Resonance Abbreviations	Participant	Ece Meram	PH107-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		MR Alphabet Soup: Understanding the Principles of Common Magnetic Resonance Abbreviations	Participant	Laura B. Eisenmenger	PH107-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		MR Alphabet Soup: Understanding the Principles of Common Magnetic Resonance Abbreviations	Participant	Paul F. Laeseke	PH107-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		MR Alphabet Soup: Understanding the Principles of Common Magnetic Resonance Abbreviations	Participant	Frank R. Korosec	PH107-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		MR Alphabet Soup: Understanding the Principles of Common Magnetic Resonance Abbreviations	Participant	Oliver Wieben	PH107-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		An MDCT Tutorial: Scan Coverage, Speed, Dose Output and Field of View	Presenter	Timothy P. Szczykutowicz	PH120-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Contrast-Enhanced Ultrasound for Challenging Abdominal Interventions	Presenter	Lori Mankowski-Gettle	VI122-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Contrast-Enhanced Ultrasound for Challenging Abdominal Interventions	Participant	Timothy J. Ziemlewicz	VI122-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Contrast-Enhanced Ultrasound for Challenging Abdominal Interventions	Participant	Perry J. Pickhardt	VI122-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Contrast-Enhanced Ultrasound for Challenging Abdominal Interventions	Participant	Meghan G. Lubner	VI122-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Hereditary Cancer Predisposition Syndromes	Participant	Meghan G. Lubner	MS162-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Hereditary Cancer Predisposition Syndromes	Participant	David H. Kim	MS162-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Hereditary Cancer Predisposition Syndromes	Participant	Perry J. Pickhardt	MS162-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Rare Peritoneal Tumors, Tumor-Like Conditions, and Mimics: Clinical and Imaging Clues to Diagnosis	Participant	Meghan G. Lubner	GI175-ED-X	All Day	N/A

Fri	Every Day	Digital Education Exhibit		Rare Peritoneal Tumors, Tumor-Like Conditions, and Mimics: Clinical and Imaging Clues to Diagnosis	Participant	Perry J. Pickhardt	GI175-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Quantitative Imaging with CT: A Comprehensive Review	Participant	Meghan G. Lubner	IN126-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Not So Incidental: When Intra-Abdominal Malignancies Calcify	Participant	Lori Mankowski Gettle	GI247-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Multimodality Imaging of the Human Papillomavirus: What the Radiologist Needs to Know	Participant	Lori Mankowski Gettle	MS189-ED-X	All Day	NA
Fri	Every Day	Digital Education Exhibit		Oral Contraceptives-Related Complications: What Every Radiologist Needs to Know	Participant	Lori Mankowski Gettle	MS204-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Radiologist Primer on Imaging Evaluation of Fallopian Tubes and Related Pathology	Participant	Lori Mankowski Gettle	OB157-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		The Care and Feeding of a Visiting Professor: How We Run a Grand Rounds/Visiting Professor Program in Radiology	Participant	Perry J. Pickhardt	HP117-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Imaging Findings in Sexually Transmitted Infections	Participant	Perry J. Pickhardt	MS163-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Imaging Transgender Patients: A New Normal - Cancers, Screening, and Imaging of Other Neoplastic	Participant	Vaz A. Zavaletta	MS147-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Imaging Transgender Patients: A New Normal - Cancers, Screening, and Imaging of Other Neoplastic	Participant	Jessica B. Robbins	MS147-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Imaging Transgender Patients: A New Normal - Manifestations of Gender-Affirming Hormone Therapy	Participant	Vaz A. Zavaletta	MS148-ED-X	All Day	N/A
Fri	Every Day	Digital Education Exhibit		Imaging Transgender Patients: A New Normal - Manifestations of Gender-Affirming Hormone Therapy	Participant	Jessica B. Robbins	MS148-ED-X	All Day	N/A