

## Scientific Papers

### Nov 25th

**Gregory C. Sharp, PhD**

SSA22-06: Real-Time Deformable Image Registration for MRI-Guided Radiotherapy

Nov 25 2018 11:35 AM S103CD

### Nov 26th

**Masoud Baikpour, MD**

SSE07-02: The Value of Portal Vein Pulsatility for Diagnosis of High Risk Nonalcoholic Steatohepatitis

Nov 26 2018 3:10 PM S402AB

**Miriam A. Bredella, MD**

SSC10-01: Musculoskeletal Keynote Speaker: SSR 2018 Paper Award: Brown Adipose Tissue and Cancer Activity

Nov 26 2018 10:30 AM S102CD

**Efren J. Flores, MD**

SSC03-06: Understanding Gaps Between Mental Health and Radiology Care: Population-based Cross-Sectional Survey Analysis of Lung Cancer Screening Eligibility and Smoking Prevalence Among Patients with Mental Illness

Nov 26 2018 11:20 AM E451A

**Chao Huang, PhD**

SSC09-05: Interpretation of Computed Tomography Without Reconstruction: Reading Sinograms to Detect Intracranial Hemorrhage

Nov 26 2018 11:10 AM E450A

**John Conklin, MD, MSc**

SSE24-04: Optimization and Clinical Evaluation of Wave-CAIPI Susceptibility-Weighted Imaging (SWI) for Detection of Intracranial Hemorrhage

Nov 26 2018 3:30 PM S504CD

**Qian Li, MD**

SSC06-07: The Optimal Measurement Number of Shear Wave Elastography (SWE) for  $\geq$ F2 Liver Fibrosis Diagnosis: Percentage of Color Filling Index (PCFI) Stratification Analysis using Automated Image Quality Analysis

Nov 26 2018 11:30 AM N229

### Nov 27th

**Masoud Baikpour, MD**

SSG01-06: Shear-Wave Elastography of the Breast: Value of a Novel 5-Point Technical Quality Score

Nov 27 2018 11:20 AM S406A

**Thitinan Chulroek, MD**

SSG09-08: Comparative Accuracy of Qualitative and Quantitative <sup>18</sup>F-FDG PET/CT Analysis in Detection of Lymph Node Metastasis from Anal Cancer

Nov 27 2018 11:40 AM S505AB

**Dania Daye, MD, PhD**

RC309-02: Machine Learning-based Radiomics Improve Prediction of Metastatic Disease Progression in Patients with Colon Cancer

Nov 27 2018 8:55 AM E451A

**Tatiana M. Fonseca**

RC327-05: Educational Impact of High-Fidelity Simulation Training (HFST) in Improving Radiology Staff Compliance with Contrast Emergency Management (CEM) Treatment Guidelines

Nov 27 2018 9:50 AM N229

**Hyunkwang Lee**

RC305-11: Real-World Performance of Deep-Learning-based Automated Detection System for Intracranial Hemorrhage

Nov 27 2018 11:20 AM S406B

**Anushri Parakh, MBBS, MD**

SSJ12-03: Preference and Cost-Comparison for Iodinated and Barium-Based Oral Contrast Media: Prospective Clinical Trial in Cancer Patients with Multiple Prior CT Exams

Nov 27 2018 3:20 PM S403B

**Benjamin Wang, MD**

SSG08-05: Multi-Tissue Segmentation for Body Composition Using a Deep Convolutional Neural Network

Nov 27 2018 11:10 AM S102CD

**Sehyo Yune, MD, MPH**

SSG08-08: Machine-Learning-Based Discovery of Sexual Dimorphism of Hand and Wrist Radiographs

Nov 27 2018 11:40 AM S102CD

## Nov 28th

### Manisha Bahl, MD, MPH

SSM01-02: Do Eligibility Criteria for Ductal Carcinoma in Situ (DCIS) Active Surveillance Trials Identify Patients at Low Risk for Upgrade to Invasive Carcinoma?  
Nov 28 2018 3:10 PM E351

### Peter D. Caravan, PhD

SSK12-07: Fractional Excretion and Biodistribution of the Manganese-Based MRI Contrast Agent Mn-PyC3A in Rats  
Nov 28 2018 11:30 AM S504CD

### Ken Chang

RC505-05: Volumetric Segmentation of Acute Brain Infarcts on Diffusion-Weighted Imaging using Deep Learning  
Nov 28 2018 9:30 AM E450A

### Dania Daye, MD, PhD

SSM06-01: Imaging Manifestations of IgG4-Related Disease in the Thorax: Association Between CT Findings and IgG4 Antibody Levels  
Nov 28 2018 3:00 PM S402AB

### Daniel B. Kopans, MD

SSM02-06: Breast Keynote Speaker: Risk Based Screening  
Nov 28 2018 3:50 PM E350

### Mary Maunglay, MD

SSM01-06: Comparison of Upright Digital Breast Tomosynthesis-Guided Vacuum-Assisted Biopsy with Conventional Prone Stereotactic Vacuum-Assisted Biopsy  
Nov 28 2018 3:50 PM E351

### Ramandeep Singh, MBBS

SSK05-08: "Change" versus "No-Change": Can Machine Learning Driven Algorithm Detect Stability or Change in Chest Radiographs?  
Nov 28 2018 11:40 AM N227B

### Azadeh Tabari

RC513-10: Game Plan for a Double-Play or Extra-Point: Can Dual-Source, Dual-Energy CT Help Reduce Radiation Dose and Contrast Volume in Children?  
Nov 28 2018 10:50 AM S405AB

### Gary X. Wang, MD, PhD

SSM11-06: Care Integration in Radiology: Screening Mammography Encounters as Opportunities to Improve Lung Cancer Screening Engagement  
Nov 28 2018 3:50 PM S403B

### Davis Weaver

SSK11-02: Testing for Verification Bias in Reported Malignancy Risks for Side-Branch Intraductal Papillary Mucinous Neoplasms: A Simulation Modeling Approach  
Nov 28 2018 10:40 AM S104A

## Nov 29th

### Connie Y. Chang, MD

RC604-05: CT-guided Discitis-Osteomyelitis Biopsies: Needle Gauge and Microbiology Results  
Nov 29 2018 9:20 AM E353C

### Borek Foldyna, MD

SSQ03-01: Cardiac Keynote Speaker: Technical Advances in Coronary Artery Imaging  
Nov 29 2018 10:30 AM S404CD

### Francesco Macri, MD, PhD

SSQ08-03: Personalized Contrast Media Injection Protocols for Abdominal CT Studies  
Nov 29 2018 10:50 AM E352

### Manuel Patino, MD

SSQ08-08: Quantitative Comparison of Metal Artifact Reduction Techniques in Abdominopelvic CT  
Nov 29 2018 11:40 AM E352

### Marc D. Succi, MD

SSQ11-02: The MESH Incubator: Accelerating Core Competency in Technological Innovation, Artificial Intelligence, and Design Thinking in Radiology Training  
Nov 29 2018 10:40 AM S103AB

### Marc D. Succi, MD

RC608-12: Turning Around Cancer: Oncologic Imaging and Implications for Emergency Radiology Workflow  
Nov 29 2018 11:50 AM E451B

### Azadeh Tabari

SSQ08-01: Can Fully Iterative Reconstruction Technique Enable Routine Abdominal CT at Less Than 1 mSv?  
Nov 29 2018 10:30 AM E352

### David Tso, MD

RC608-11: Shortcuts Lead to Failure or Success? Analysis of the Diagnostic Accuracy of an Abbreviated MRCP Protocol in the Emergency Department  
Nov 29 2018 11:40 AM E451B

## Scientific Posters

Nov 25th

**Chao Huang, PhD**

AI201-SD-SUB1: Automated Foreign Object Detection in Chest X-Ray Images Based on Deep Learning  
Nov 25 2018 1:00 PM AI Community, Learning Center

**Hamed Kordbacheh, MD**

GU209-SD-SUB5: Image Quality and Diagnostic Accuracy of Complex-Averaged High B-Value Images in Diffusion-Weighted MRI of Prostate Cancer  
Nov 25 2018 1:00 PM GU/UR Community, Learning Center

**Diego Lopez**

HP204-SD-SUB2: Lung Cancer Screening Engagement Through Breast Imaging: Population-Based Cross-Sectional Survey Results from the National Health Interview Survey  
Nov 25 2018 1:00 PM HP Community, Learning Center

Nov 26th

**Steven P. Guitron, MS,BS**

AI206-SD-MOB2: Improving Radiology Appointment Wait Time Prediction with Machine Learning  
Nov 26 2018 12:45 PM AI Community, Learning Center

**Marton Kolossvary, MD**

SSC01-05: Radiomics-Based Machine Learning Differentiates Early from Advanced Coronary Lesions: A Proof of Concept  
Nov 26 2018 11:10 AM S504CD

**Anand K. Narayan, MD,PhD**

GI350-SD-MOB4: Nationwide, Longitudinal Trends in CT Colonography Usage: Cross Sectional Survey Results from the 2010 and 2015 National Health Interview Survey  
Nov 26 2018 12:45 PM GI Community, Learning Center

**Ali Pourvaziri, MD, MPH**

GU220-SD-MOB5: Comparison of Dual-Energy CT and Subtraction CT for Renal Lesion Detection and Characterization  
Nov 26 2018 12:45 PM GU/UR Community, Learning Center

Nov 27th

**Brian N. Dontchos, MD**

BR251-SD-TUB5: Development and Validation of a Deep Learning Model For More Accurate and Consistent Assessment of MRI Background Parenchymal Enhancement  
Nov 27 2018 12:45 PM BR Community, Learning Center

**Parastou Eslami, PhD**

CA229-SD-TUA6: Radiomics of Coronary Artery Calcium in the Framingham Heart Study  
Nov 27 2018 12:15 PM CA Community, Learning Center

Nov 28th

**Ronald S. Arellano, MD**

VI249-SD-WEA9: Risk Assessment of Chronic Kidney Disease Following Thermal Ablation: Comparative Assessment of Radiofrequency, Cryo-and Microwave Ablation for T1a Renal Masses  
Nov 28 2018 12:15 PM VI Community, Learning Center

**Kamonwon Cattapan, MD**

GI373-SD-WEA5: Can MR Differentiate Between Low Rectal Cancer and Anal Cancer?  
Nov 28 2018 12:15 PM GI Community, Learning Center

**Brian N. Dontchos, MD**

BR258-SD-WEA5: Radiologists versus Deep Learning Model Inter-Observer Variability in Mammographic Breast Density Assessment  
Nov 28 2018 12:15 PM BR Community, Learning Center

**Hamed Kordbacheh, MD**

GI371-SD-WEA3: Role of CT Texture Analysis (CTTA) in Differentiating Benign vs Metastatic Lymph Nodes in Patients with Anal Cancer  
Nov 28 2018 12:15 PM GI Community, Learning Center

Nov 29th

**Fatemeh Homayounieh, MD**

IN233-SD-THA1: Viewing Imaging Studies: How Patient Location and Imaging Site Affect Referring Physicians  
Nov 29 2018 12:15 PM IN Community, Learning Center

**David E. Knipp, MD**

GI392-SD-THB4: T2-Weighted and Diffusion-Weighted MRI of Liver on 1.16 T Open MRI Scanner: Image Quality Considerations in Comparison to 1.5 T  
Nov 29 2018 12:45 PM GI Community, Learning Center

**Anushri Parakh, MBBS, MD**

GI394-SD-THB6: Clinical Trial to Evaluate Customized Positive Oral Contrast Media for low-kVp/keV Imaging  
Nov 29 2018 12:45 PM GI Community, Learning Center

## Educational Courses

### Nov 25th

**Manisha Bahl, MD, MPH**

RC150: MR Imaging-guided Breast Biopsy (Hands-on)

Nov 25 2018 2:00PM E260

**Miriam A. Bredella, MD**

RC104D: Fat CT: From Research to Patient Care

Nov 25 2018 2:00PM E450B

**James A. Brink, MD**

RC132A: Life Lessons for Successful Leadership

Nov 25 2018 2:00PM N227B

**Michael S. Gee, MD, PhD**

RC109C: MR Enterography

Nov 25 2018 2:00PM S102CD

**Debra A. Gervais, MD**

VSI011-07: Renal Cancer Ablation: Patient, Tumor Selection, Techniques and Current Evidence

Nov 25 2018 3:25PM S405AB

**Martin Torriani, MD**

RC104E: Machine Learning for Body Composition

Nov 25 2018 2:00PM E450B

### Nov 26th

**Tarik K. Alkasab, MD, PhD**

RCC24D: Application of Machine Learning in Clinical Decision Support Systems

Nov 26 2018 2:30PM S501ABC

**Connie Y. Chang, MD**

RC204: Musculoskeletal Series: Knee MRI

Nov 26 2018 8:30AM E451B

**Connie Y. Chang, MD**

RC204-06: Extensor Mechanism

Nov 26 2018 9:50AM E451B

**Marcela G. Del Carmen, MD**

MSRO26: BOOST: Gynecologic-Case-based Multidisciplinary Review (Interactive Session)

Nov 26 2018 10:30AM S103CD

**Mukesh G. Harisinghani, MD**

MSMI22C: Multimodal MI in Oncology

Nov 26 2018 10:30AM S405AB

**Udo Hoffmann, MD**

SPSI26: Special Interest Session: High Impact Clinical Trials

Nov 26 2018 4:30PM N229

**Jayashree Kalpathy-Cramer, MS, PhD**

SPSI24B: The Reality: Current Application of Machine Learning and Artificial Intelligence in Clinical Radiology and Research

Nov 26 2018 4:30PM E451A

**Aoife Kilcoyne, MBBCh**

MSRO26: BOOST: Gynecologic-Case-based Multidisciplinary Review (Interactive Session)

Nov 26 2018 10:30AM S103CD

**Mark H. Michalski, MD**

SPSI24A: The Lowdown: Introduction to Machine Learning and Artificial Intelligence (Or Machines Will Not Take Our Jobs)

Nov 26 2018 4:30PM E451A

**Jan-Erik Scholtz, MD**

SPSI26A: Efficacy and Safety of Transdermal, Sublingual, and Oral Nitroglycerin Administration for Coronary CT Angiography: Results of a Prospective Randomized Trial

Nov 26 2018 4:30PM N229

### Nov 27th

**Hugh D. Curtin, MD**

RC406C: Larynx/Hypopharynx Anatomy

Nov 27 2018 4:30PM S402AB

**Subba R. Digumarthy, MD**

MSRO35: BOOST: Lung-Oncology Anatomy (Interactive Session)

Nov 27 2018 8:30AM S103CD

**Subba R. Digumarthy, MD**

MSRO38: BOOST: Lung-Case-based Multidisciplinary Review (Interactive Session)

Nov 27 2018 3:00PM S103CD

**Debra A. Gervais, MD**

RC331: Tumor Ablation Beyond the Liver: Practical Techniques for Success

Nov 27 2018 8:30AM S404AB

**Ramon G. Gonzalez, MD, PhD**

RC431A: Data, Data, Data: How Imaging Has Been Proven to Guide Endovascular Therapy

Nov 27 2018 4:30PM S103CD

Ramon G. Gonzalez, MD, PhD

RC431D: Q&A

Nov 27 2018 4:30PM S103CD

Mukesh G. Harisinghani, MD

RC409D: MRI Anorectal Fistulas Including Structured Reporting

Nov 27 2018 4:30PM E352

H. Benjamin Harvey, MD, JD

RC427A: Contract Law Basics: What a Radiologist Needs to Know  
When Signing His/Her First Employment Contract

Nov 27 2018 4:30PM S404AB

Joshua A. Hirsch, MD

RC431: The New Standard of Care of Large Vessel Stroke is  
Endovascular: Is Your Radiology Practice Ready?

Nov 27 2018 4:30PM S103CD

Joshua A. Hirsch, MD

RC431C: Health Policy and Reimbursement RE: Stroke

Nov 27 2018 4:30PM S103CD

Joshua A. Hirsch, MD

RC431D: Q&A

Nov 27 2018 4:30PM S103CD

Avinash R. Kambadakone, MD

RC309: Gastrointestinal Series: Advances in Abdominal CT

Nov 27 2018 8:30AM E451A

Avinash R. Kambadakone, MD

RC309-08: Oral Contrast Media Controversies

Nov 27 2018 10:15AM E451A

Amita Sharma, MBBS

MSR035: BOOST: Lung-Oncology Anatomy (Interactive Session)

Nov 27 2018 8:30AM S103CD

## Nov 28th

Tarik K. Alkasab, MD, PhD

RC554D: Structured Automated Recommendations: Reporting in  
the Era of Artificial Intelligence

Nov 28 2018 8:30AM S504AB

Camilo Jaimes Cobos, MD

MSR041: BOOST: Pediatrics-Oncology Anatomy and Case-based  
Multidisciplinary Review (Interactive Session)

Nov 28 2018 8:30AM S103CD

Hugh D. Curtin, MD

SPOR41A: Imaging Landmarks: Primary Tumor Evaluation

Nov 28 2018 3:00PM S504AB

Georges El Fakhri, PhD

RC517F: PET/MRI Update 2018: Physics

Nov 28 2018 8:30AM S505AB

Brian H. Eisner, MD

RC507A: Urologist Perspective on Urolithiasis

Nov 28 2018 8:30AM S404CD

Alison M. Friedmann, MD

MSR041: BOOST: Pediatrics-Oncology Anatomy and Case-based  
Multidisciplinary Review (Interactive Session)

Nov 28 2018 8:30AM S103CD

Alison M. Friedmann, MD

MSR042: BOOST: Lymphoma-Oncology Anatomy and Case-based  
Multidisciplinary Review (Interactive Session)

Nov 28 2018 10:30AM S103CD

Michael S. Gee, MD, PhD

MSR041: BOOST: Pediatrics-Oncology Anatomy and Case-based  
Multidisciplinary Review (Interactive Session)

Nov 28 2018 8:30AM S103CD

Michael S. Gee, MD, PhD

SPSC43B: MRI for Appendicitis

Nov 28 2018 4:30PM N226

Ramon G. Gonzalez, MD, PhD

SPHA41H: Q&A

Nov 28 2018 1:30PM S105AB

Ramon G. Gonzalez, MD, PhD

SPHA41F: Operational Decisions Necessary for an Effective  
Endovascular Stroke Program

Nov 28 2018 1:30PM S105AB

Theodore S. Hong, MD

MSR044: BOOST: Advanced Techniques in Image-guided Therapy  
(Interactive Session)

Nov 28 2018 3:00PM S103CD

Amy F. Juliano, MD

RC506B: Cholesteatoma and Non-cholesteatomatous  
Inflammatory Disease

Nov 28 2018 8:30AM E451A



**Avinash R. Kambadakone, MD**  
RC507: Urolithiasis: Urologist Perspective, Recent Imaging Advances, and Relevance to Practice (Interactive Session)  
Nov 28 2018 8:30AM S404CD

**Avinash R. Kambadakone, MD**  
RC507C: Advances in CT and Radiation Dose  
Nov 28 2018 8:30AM S404CD

**Susanna I. Lee, MD, PhD**  
MSR044: BOOST: Advanced Techniques in Image-guided Therapy (Interactive Session)  
Nov 28 2018 3:00PM S103CD

**Constance D. Lehman, MD, PhD**  
RC527B: Imaging for Breast Cancer Screening  
Nov 28 2018 8:30AM E261

**Pari Pandharipande, MD, MPH**  
RC529A: Developing Cost-Effective Abbreviated Liver MRI Protocols  
Nov 28 2018 8:30AM S102CD

**David A. Rosman, MD**  
RC502A: Contemporary Strategies and Tactics for Global Radiology Education Outreach  
Nov 28 2018 8:30AM S502AB

#### Nov 29th

**James A. Brink, MD**  
RC725A: Decision Support Systems as Effective Tools  
Nov 29 2018 4:30PM S102CD

**Udo Hoffmann, MD**  
SPSH51B: Coronary Artery Disease and Outcomes  
Nov 29 2018 3:00PM E353C

**Jayashree Kalpathy-Cramer, MS, PhD**  
RCC52: Novel Discoveries Using the NCI's Cancer Imaging Archive (TCIA) Public Data Sets  
Nov 29 2018 10:30AM S501ABC

**Jayashree Kalpathy-Cramer, MS, PhD**  
RC722: Machine Learning for Radiotherapy Applications  
Nov 29 2018 4:30PM N227B

**Mannudeep K. Kalra, MD**  
RC721B: Practice Optimization  
Nov 29 2018 4:30PM S105AB

**Hillary R. Kelly, MD**  
MSCN52A: Head & Neck: What Space is That Lesion In?  
Nov 29 2018 10:30AM S406A

**Hillary R. Kelly, MD**  
RC706B: Temporal Bone Trauma  
Nov 29 2018 4:30PM E350

**Mark H. Michalski, MD**  
RC753A: Overview of the R&D Process Pipeline for Machine Learning in Radiology  
Nov 29 2018 4:30PM E451A

**William E. Palmer, MD**  
RC604-01: Spine  
Nov 29 2018 8:30AM E353C

**Pari Pandharipande, MD, MPH**  
RC627A: An Introduction to Cost-Effectiveness Analysis in Diagnostic Testing  
Nov 29 2018 8:30AM E353A

**Pari Pandharipande, MD, MPH**  
RC627: Basic Principles of Cost-Effectiveness Analysis in Imaging  
Nov 29 2018 8:30AM E353A

**Madan M. Rehani, PhD**  
RC625B: Practical Aspects of Integration of Clinical Image Quality and Patient Dose Optimization  
Nov 29 2018 8:30AM S105AB

**Neil Tenenholtz, PhD**  
RC753B: Infrastructure and Software Platforms for Model Development, Training, Validation, and Clinical Integration  
Nov 29 2018 4:30PM E451A

#### Nov 30th

**Tarik K. Alkasab, MD, PhD**  
RC816: Interacting Effectively with Referring Physicians in the Digital Age (Sponsored by RSNA Public Information Committee)  
Nov 30 2018 8:30AM E352

**RSNA 2018**  
**TOMORROW'S**  
RADIOLOGY TODAY

104<sup>th</sup> Scientific Assembly and Annual Meeting  
November 25-30 | McCormick Place, Chicago

## Education Exhibits

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### Vinit Baliyan, MBBS, MD

CA173-ED-THA8: Getting to the Heart of Eponyms  
Nov 29 2018 12:15 PM CA Community, Learning Center

### Vinit Baliyan, MBBS, MD

CA153-ED-X: The (He)art of Diagnosing Complex Cardiac Cases:  
Case Based Quiz for Residents

### Alexis M. Cahalane, MBBCh

GI241-ED-X: Pre-Hepatic and Pre-Pancreatic Transplant Donor  
Evaluation

### Alexis M. Cahalane, MBBCh

MS164-ED-X: The Intravenous Opioid Crisis - Spectrum of Imaging  
Findings of a National Emergency

### Juan Villa Camacho, MD

MK280-ED-X: Don't Turf the Toe: What the Radiologist Needs  
to Know About Turf Toe and Other Painful Entities of the Hallux-  
Sesamoid Complex

### Sadia Choudhery, MD

HP105-ED-X: Time-Driven Activity-Based Costing in Radiology:  
How to Use it in Your Practice?

### Monica Johnson, MD

PD150-ED-X: Developmental Dysplasia of the Hip: Clinical and  
Imaging Findings for Early Diagnosis and Treatment

### Benjamin Kozak, MD

PD193-ED-THA8: New MR Techniques to Decrease MR Scan  
Times in Children  
Nov 29 2018 12:15 PM PD Community, Learning Center

### Matthew D. Li, MD

MK210-ED-X: Pelvic Ring Sports Injuries: A Review of Anatomy,  
Mechanisms of Injury, and Injury Patterns

### Atul Padole, MD

IN135-ED-X: Rise of Radiomics in CT: From Burden of Proof to  
Means of Implementation of Radiomics for Thoracic Oncologic  
Imaging

### Natasha Panwar

CA158-ED-X: Anatomy Halved with Complexity Doubled: Imaging  
Congenital Heart Disease with Univentricular Physiology

### Anushri Parakh, MBBS, MD

HP110-ED-X: Dual-Energy CT Virtual Classroom: How to Create an  
Enriched Learning Experience for Technologist and Radiologist

### Melissa Price, MD

CH005-EB-X: Vascular Complications of Pulmonary Resection: A  
Pictorial Review

### Yasuji Ryu, MD

GI302-ED-TUA12: Computer-Aided Detection (CADe) for CT  
Colonography: Benefits and Pitfalls  
Nov 27 2018 12:15 PM GI Community, Learning Center

### Kimberly L. Shampain, MD

GI189-ED-X: Stercoral Colitis: Don't Avert Your Eyes

### Bhanusupriya Somarouthu, MD

HP109-ED-X: Lessons from the Past: An Overview of Tumor  
Response Criteria

### Bhanusupriya Somarouthu, MD

CH255-ED-THB7: Molecular Testing Guideline for the Selection of  
Patients with Lung Cancer for Treatment with Targeted Therapies as  
per ASCO 2018 Guidelines: Relevance for Radiologists  
Nov 29 2018 12:45 PM CH Community, Learning Center

### Pooja Subbarao

GI303-ED-WEB12: A Distinct Modality: Application of MR Imaging  
in the Assessment of Anorectal Fistula in Patients with Crohns  
Disease  
Nov 28 2018 12:45 PM GI Community, Learning Center

### Jonathan K. Vincent, MD

PDO02-EB-X: Musculoskeletal Lesions in the Pediatric Population:  
A Radiographic Review

### Lara Walkoff, MD

CH142-ED-X: Tissue Characterization by Thoracic MRI with  
Histopathologic Correlation

## Quality Improvement Report

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### Emily L. Ebert, MD

QI015-EB-WEA: Impact of a Same-Day Biopsy Program on Time to  
Diagnosis for Patients with Suspicious Breast Findings  
Nov 28 2018 12:15 PM QR Community, Learning Center