

RSNA 2020

Sunday, Nov. 29-Saturday, Dec. 5

Department of Radiology

List of Activities

1. **Sunday, November 29, 8:30-9:30 a.m. Central Time. Featured Programming.**
Levine D. Management of Cystic Adnexal Masses: SRU and O-RADS/ACR Guidelines.
2. **Litmanovich DE:** MSMC21-24: Cardiac CT Mentored Case Review: (In Conjunction with the North American Society for Cardiovascular Imaging). Course director.
 - **Sunday, Nov. 29, 10-11 a.m. Central Time:** Part 1 (Featured), Channel 1
 - **Monday, Nov. 30, 10-11 a.m. Central Time:** Part 2 (Featured), Channel 1
 - Part 3: On Demand
 - Part 4: On Demand
3. **Tuesday, Dec. 2, 10-11 a.m. Central Time. Channel 2. Featured Presentation.**
Litmanovich DE: SPSH56A: Role of Imaging and Imaging Findings of COVID Pneumonia: Lessons Learned.
4. **Wednesday, Dec. 3.**
Bennett A, Levenson RB, Flower E, Lee KS. Emergency Radiology. Presentation: Unknown Case of the Day.
5. **Thursday, Dec. 4.**
Bennett A, Levenson RB, Flower E, Lee KS. Emergency Radiology. Unknown Case of the Day: Answer Revealed.
6. **Friday, Dec. 4, 5-6 p.m. Central Time. Featured Paper.**
Kim G, Smith M, Donohoe K, Parker J, Singhal D, Tsai L. Dermal Rim Sign on MRI STIR as a Diagnostic Correlate of Dermal Backflow on Lymphoscintigraphy in Patients with Upper-Extremity Lymphedema.
7. **Saturday, Dec. 5, 8:30-9:30 a.m. Central Time. Channel 2. Featured Course.**
Brook OR. MSES52A: Essentials of GI Imaging; Diagnosis and Management of GI Bleeding.

8. Gill TK, Misbach L, **Phillips J**, Fein-Zachary VJ, **Mehta TS**, **Mehta R**, Lotfi P, **Dialani V**. Savi Scout: Tips and Tricks. Educational Exhibit.
9. Gill TK, **Mehta R**, **Phillips J**, Lotfi P, **Mehta TS**. From the Reading Room to the Living Room: Implementation of a Virtual Breast Imaging Teaching Curriculum during COVID-19. Educational Exhibit.
10. **Du LH**, Awal D, Patel S, Park J, Heacock L, Reig B, Lewin AA, Toth H, Moy L, Mann R. Time-to-enhancement at Ultrafast Breast DCE-MRI is an Imaging Biomarker for Breast Tumor Type, Grade, and Aggressiveness. On-Demand Paper.
11. Patel S, **Du L**, Awal D, Park J, Reig B, Heacock L, Gao Y, Heller S, Lewin A, Toth H, Moy L, Mann R. Ultrafast Breast MRI Improves the Discrimination of Benign from Malignant Breast Lesions. Featured Paper.
12. Lamb L, **Kim G**, Mercaldo S, Oseni T, Bahl M. Risk Factors for Ipsilateral Recurrence in Women with Ductal Carcinoma In Situ. Scientific Poster.
13. Sharmeen F, **Mehta R**, Quintana L, **Brook A**, Jou D, Son D, Slanetz P. Fibroepithelial Lesions of the Breast Diagnosed on Percutaneous Core Needle Biopsy: Is Surgical Excision Necessary? Scientific Poster.
14. Haider M, Jiang B, **Parker J**, Bullock A, Goehler A, **L Tsai**, Performance Comparison of MRI versus Ga-68 DOTATATE Scans for the Detection of Neuroendocrine Liver Metastases.
15. Schawkat K, **Litmanovich D**, Appel E, Selim M, **Manning W**, Nakhaei M, **Brook OR**. Incidence of Cardiac and Neurological Events after Intravenous Injection of CT Contrast in Patients With Echocardiographic Evidence for Patent Foramen Ovale and Atrial Septal Defect. Scientific Presentation.
16. **Brook OR**. MSQI31E: Quality Improvement Symposium: High-Functioning Interventional Radiology Teams; Closing the Loop on Biopsy Results: Role of the Radiologist. On Demand.
17. **Brook OR**. DPS: RC153: Structured Reporting: How Can We Make it Better? Debate: Simple-structured versus Disease-specific Structured Reporting—Disease-specific is Better.
18. **Brook OR**. DPS: RC654: Patient-centric Radiology: How to Do It—Radiologists' Experience with Open Radiology Reports.

19. **Brook OR.** RC227: Health Policy and Practice Series: Quality & Health Policy: Leading Change. Moderator: Olga R Brook. On Demand.
20. Adejolu M, **Hayes B, Lee KS.** Imaging of Acute Gastric Conditions.
21. Jaramillo-Cardoso A, **Wei P, Tsai LL, Lee KS, Smith M,** Gupta M, **Shenoy-Bhangle A.** It's a Sticky Situation! Spectrum of MRI Features of Mucinous Neoplasms from the Diaphragm to the Pelvis.
22. **Wei P, Shenoy-Bhangle A, Tsai LL, Perera D, Lee KS.** Beyond Renal Cell Carcinoma: MRI Characteristics of Non-RCC Renal Tumors.
23. Lee J, Horvat N, Arora S, Fung A, Kamath A, **Shenoy-Bhangle, A,** et al. Keys to Starting LI-RADS in Your Practice: Tips from the Society of Abdominal Radiology—HCC Diagnosis Disease-Focused Panel.
24. **Andrabi S, Shenoy-Bhangle A, Tsai L,** Mendiratta-Lala M, Yaghmai V, Kielar A. Utility of LI-RADS Treatment Response Algorithm in Multidisciplinary Patient Management.
25. **Sun K, NiMhuircheartaigh J, Komarraju A, Cao Y, Wu J.** Soft Tissue Tumor Mimickers: A Closer Look. Educational Poster.
26. **Rawson, J.** High-Functioning, Multi-Disciplinary Teams in Trauma and Stroke. On Demand.
27. **Rawson, J.** How Radiology Can Contribute to Population Health Management. Featured Presentation.
28. **Rawson, J.** Patient-centric Radiology: How to Do It. Moderator.
29. **Rawson, J.** A Decision-Matrix Approach to Recovery Planning from the COVID-19 Pandemic. Educational Exhibit.
30. **Litmanovich DE:** MSMC24C Coronary Artery Disease and Incidental Non-cardiac Findings. On Demand.
31. **Litmanovich DE:** RC503B Pericarditis. On Demand.
32. **Litmanovich DE:** RC503 Infections and Inflammatory cardiac disorders. Moderator. On Demand.
33. **Kirkbride R, MBChB, BMedSc; Larkin E; Jiang BG, MD;** Matos J, MD; Gavin M, MD, MPH; **Litmanovich DE, MD.** Diagnostic Performance of Coronary CT Angiogram (CCTA): A

Comparison between Pre-liver and Pre-kidney Transplant Patients in Collaboration with BIDMC Cardiology.

34. **Kirkbride R, MBChB, BMedSc**, Monteiro Filho AC, MD; **Brook A, PhD**; Heidinger BH, MD; DaBreo DC, BMedSc, FRCPC; Aviram G, MD; **Litmanovich DE**. Left Atrial Volume: Can it Predict Adverse Events in Patients with Acute Pulmonary Embolism?
35. Ruiz de Somocurcio JA, MD; Gangadharan S; Vargas DA, MD; **Litmanovich DE, MD**. Axial Tracheal Rotation on CT Scan is a Sign of Tracheobronchomalacia—in Collaboration with BIDMC Thoracic Surgery.
36. Aslam A, MD; Morrison RJ, MD; De Cardenas JL, MD; Lagisetty KH, MD; **Litmanovich DE, MD**; Lee E, MD; et al. Tracheobronchomalacia and Excessive Dynamic Airway Collapse: Current Concepts and Future Directions—in collaboration with University of Michigan—Ann Arbor.