Scientific Poster

Monica Froicu, MD

BR257-SD-WEA4: Cancer Detection Rate for Stereotactic Biopsies Performed on Initially Categorized BI-RADS 3 Calcifications

Nov 28 2018 12:15 PM BR Community, Learning Center

Scientific Paper

Margarita L. Zuley, MD

SSA02-02: Contrast Enhanced Digital Mammography (CEDM) Helps to Safely Reduce Benign Breast Biopsies Nov 25 2018 10:55 AM E450B

Scientific Paper

Lei Zhang

SSE01-06: Quantitative MRI Background Parenchymal Enhancement and Contralateral Breast Cancer Risk Nov 26 2018 3:50 PM E451B

Scientific Paper

Ryan M. Hausler, BS

RC215-06: Proteomic Expression Underlying Quantitative MRI Features in Breast Cancer: A Radioproteomics Study Nov 26 2018 9:40 AM Arie Crown Theater

Scientific Paper

Aly A. Mohamed, PhD

RC215-15: Breast Cancer Temporal Risk Prediction by Deep Learning and Longitudinal Digital Mammogram Images Nov 26 2018 11:30 AM Arie Crown Theater

Scientific Paper

Dooman Arefan, PhD

SSE01-01: Surrounding Regions of Tumor in FFDM are Associated with Breast Cancer Prognostic and Proliferation Markers

Nov 26 2018 3:00 PM E451B

Scientific Paper

Dooman Arefan, PhD

SSQ01-09: Deep Learning of Breast MRI Tumor Volume Improves Tumor Proliferation Marker Ki-67 Estimation Nov 29 2018 11:50 AM E450A

Scientific Paper

Alessandro Furlan, MD

SSC06-01: Comparison of 2D-Shear Wave Elastography (SWE), Magnetic Resonance Elastography (MRE), and Transient Elastography (TE) for the Diagnosis of Fibrosis in Non-Alcoholic Fatty Liver Disease (NAFLD)

Nov 26 2018 10:30 AM N229

Scientific Paper

Roberto Cannella, MD

SSE11-03: Efficacy of Single-Source Rapid kV-Switching Dual-Energy CT for Characterization of Non-Uric Acid Renal Stones: A Prospective Ex-Vivo Study Using Anthropomorphic Phantom
Nov 26 2018 3:20 PM S102CD

Scientific Paper

Zachary D. Horne, MD

SSE25-06: 3D MRI-Based Brachytherapy for Cervical Cancer: Can Dose Escalation Improve Survival?

Nov 26 2018 3:50 PM S104B

Education Exhibit

Justin McCloskey, MD

CH212-ED-X: Epipericardial Fat Necrosis: The Often Forgotten Culprit on Chest CT and CTA Scans Ordered in the Emergency Department

 $x \times x$

Education Exhibit

Roberto Cannella, MD

GI205-ED-X: The Many Faces of Cholangiocarcinoma: A Radiologic-Pathologic Correlation

 $X \quad X \quad X$

Education Exhibit

Sina Houshmand, MD

GI235-ED-X: Closed-Loop Bowel Obstruction: Simple Four-Point Checklist to Avoid Misdiagnosis

 $X \quad X \quad X$

Education Exhibit

Nicholas Q. Vu, MD

PD108-ED-X: Late Presentations of Sacrococcygeal Teratomas: Clinical and Imaging Dilemma

 $X \times X$

Educational Course

Barton F. Branstetter IV, MD

RC206-06: Staging Nasopharyngeal Carcinoma

Nov 26 2018 9:35AM E450B

Educational Course

Barton F. Branstetter IV, MD

SPOR41C: Post Treatment Surveillance

Nov 28 2018 3:00PM S504AB

Educational Course

James M. Mountz, MD, PhD

RC105C: Neuronuclear Imaging in Alzheimer's with FDG and Amyloid PET

Nov 25 2018 2:00PM E451A

Educational Course

Kyongtae T. Bae, MD, PhD

RC416: Developing Competency in Non-Clinical Professional Roles in Radiology and Medicine (Sponsored by the RSNA Professionalism Committee)

Nov 27 2018 4:30PM S502AB

Educational Course

Amir Borhani, MD

MSES42D: Non-invasive Diagnosis of Liver Fibrosis: Why and How

Nov 28 2018 10:30AM S100AB

Educational Course

Emanuel Kanal, MD

SPSC44D: How Does Gadolinium Get to the Other Side of the Blood Brain Barrier

Nov 28 2018 4:30PM N228

Educational Course

Wendie A. Berg, MD, PhD

RC115C: Personalized Screening Paradigms

Nov 25 2018 2:00PM E353C

Educational Course

Mitchell E. Tublin, MD

RC410C: Parathyroid Imaging: Techniques and Controversies

Nov 27 2018 4:30PM N227B

Educational Course

Tanya J. Rath, MD

RC706D: *Dysphagia/Odynophagia* Nov 29 2018 4:30PM E350

Scientific Paper

Degan Hao, MS

SSC09-07: Big Data Interpretability: Automatically Identify Mislabeled Data in Medical Imaging Deep Learning

Nov 26 2018 11:30 AM E450A