

2017

SSR Paper Awards

Selected for presentation at ISS

John Symanski, MD

"Diagnosis of Superior Glenoid Labral Tears Using MRI and MRA: A Systemic Review and Meta-Analysis"

Selected for presentation at RSNA

Soterios Gyftopoulos, MD

"Cost-Effectiveness of MRI Versus Ultrasound for the Detection of Full-Thickness Rotator Cuff Tears"

AIRP Award – Best Poster

Xue Susan Bai, MD; Alice S. Ha, MD; Susan Ng, MS; Katelyn Nye, BS; John M. Sabol, PhD

"Not Your Grandma's X-ray: Utility of Advanced Reconstruction and Visualization Methods for Digital Tomosynthesis of Bone and Joint Pathology"

ACR Education Award – Best Poster

Pardeep Athwal, MD; Megan K. Mills, MD; Mark Mahan, MD; Kevin R. Moore, MD; Barry G. Hansford, MD; Chris J. Hanrahan, MD; Anna K. McGow, MD; Sarah E. Stilwill, MD

"Traumatic and Non-Traumatic Brachial Plexus Imaging: What the Practicing Radiologist Needs to Know"

Patrick Liu Innovation in Research Award:

Micah Cohen, MD

"Xray and MRI of Diabetic Foot Osteomyelitis. Review of Pathologically Proven Surgically Treated Cases: MRI Shows Better, but When Does It Matter?"

2017 Young Investigator Travel Awards:

Timothy Dickson, MD

"Clinical Findings and Imaging Appearances of Angiomyomas"

Jennifer L. Favinger, MD

"Soft Tissue Sarcoma Response to Two Cycles of Neoadjuvant Chemotherapy: a Multi-Reader Analysis of MRI Findings and Agreement Between RECIST Criteria and SUVmax"

Corey Ho, MD

"Temporal Assessment of the Ligamentization Process of Anterior Cruciate Ligament Grafts Utilizing a Novel Ultrashort T2 Sequence (UTE)"*

O. Kenechi Nwawka, MD

"Ultrasound for Brachial Plexopathy: Prospective Correlation to MRI, EMG and Surgical Clinical Findings"

William Walter, MD

"MRI Evaluation of Chopart Joint Injury in the Setting of Acute Ankle Injury"

Neil Kumar, MD

"Quantitative Chemical Shift Imaging with In-purchase and Opposed-Phase Sequence at 3T: What is the Optimal Threshold and Measurement Method for Characterizing Marrow Signal Abnormalities?"

2017 SEED Grant Research Award:

Michael Fadell, MD

"Utilization of Non-invasive MR Imaging to Differentiate Between Infections and Noninfectious Fluid in Septic Arthritis"