Resident	Title of Presentation	Type of Presentation
Chelsea Caruso	Colorectal Polyps Missed at Optical Colonoscopy Despite Prior Detection and Localization by CT Colonography	Journal Club
Kevin Day	The RSNA Roentgen Resident/Fellow Research Award	RSNA Roentgen Resident/Fellow Research Award
Kevin Day	Improving UA Radiology Resident Education in Mammography Using a BI-RADS Descriptor Atlas/Case List - Pilot Study	Department of Medical Imaging Research Day Presentation
Kevin Day	Multimodality Comparison of Right Ventricular Function for Ventricular Assist Device Stratification.	Department of Medical Imaging Research Day Presentation
Jack Hannallah	Driving Safety after Spinal Surgery: A Systematic Review Asian Spine J. 2017 Apr;11(2):319-327. doi: 10.4184/asj.2017.11.2.319. Epub 2017 Apr 12.pubmed:284431478	Publication
Jack Hannallah	Computed Tomography-Measured Waist to Hip Ratio- A Reliable Predictor of Outcomes After Trauma	Department of Medical Imaging Research Day Presentation
Jack Hannallah	Predicting Retear after Repair of Full- Thickness Rotator Cuff Tear: Two- Point Dixon MR Imaging Quantification of Fatty Muscle Degeneration—Initial Experience with 1-year Follow-up	Journal Club
Haramrit Hansra	Accurate Diagnosis of Acute and Chronic Cholecystitis Using Magnetic Resonance Imaging	Presentation at RSNA conference and Department Medical Imaging Research Day Presentation
Haramrit Hansra	sarcoidosis. Southwest J Pulm Crit Care. 2016;12(2):62-3. doi: http://dx.doi.org/10.13175/swjpcc003- 16 PDF	Medical image of the week
Haramrit Hansra	Advanced interventional radiology procedures performed by medical students. In Progress.	Publication
Haramrit Hansra	Basic MRI for the Internist	San Joaquin General Hospital. Invited speaker. June 2016. San Joaquin, CA.
Haramrit Hansra	Equivocal Pediatric Appendicitis: Unenhanced MR Imaging Protocol for Nonsedated Children—A Clinical Effectiveness Study	Journal Club

Chris Harms			
Tony Jedd Dulity of MKI for the Evaluation of Acute Pulmonary Embolism  Stephen Johnston MRI Diagnosis of Endometriosis  Michael Larson novel biopsy device Diagnosis of Endometriosis  Michael Larson novel biopsy device Duliversity of Arizona NSF I-Corps Site Program Award Fall 2016 and presentation on Publication (2016) Southwest J Pulm Crit Care 13 (4), 176-8  Michael Larson Begond the core: improving image-guided biopsies*  Michael Larson The Triopsy Edge: A Novel Device to Safely Harvest Tissue Beyond the Lumen of a Biopsy Needle Device to Care 13 (1), 30-1  Michael Larson Phosphatidylethanolamine is progressively exposed on RBCs during storage. MC Larson, MS Karafin, CA Hillery, N Hogg, (2017) Transfusion Medicine (accepted for publication, assigned digital object identification number DOI:10.1111/tme.12382)  Amanda Liu Doc-to-Doc on Personal Finance Grand Rounds Presentation  Lea MacKinnon Patterns of Disease to Sort Through the Void Department of Medical Imaging Research Day Presentation  Unenhanced MRI first approach for diagnosing pediatric appendicitis: A changing role for residents and medical imaging' Scholarships.	Chris Harms		and Department Medical Imaging
Stephen Johnston         MRI Diagnosis of Endometriosis         and Department Medical Imaging Research Day Presentation           Michael Larson         novel biopsy device         University of Arizona NSF I-Corps Site Program Award Fall 2016 and presented at IR Radiology Venture Forum Washington DC           Michael Larson         Medical image of the week: abdominal hematoma. MC Larson. (2016) Southwest J Pulm Crit Care 13 (4), 176-8         Publication           Michael Larson         "Beyond the core: improving image-guided biopsies"         Fall 2016 GME Resident Excellence and Leadership Scholarships.           Michael Larson         The Triopsy Edge: A Novel Device to Safely Harvest Tissue Beyond the Lumen of a Biopsy Needle         Department of Medical Imaging Research Day Presentation           Michael Larson         Medical image of the week: massive abdominal aortic aneurysm. MC Larson. (2016) Southwest J Pulm Crit Care 13 (1), 30-1         Publication           Michael Larson         . Phosphatidylethanolamine is progressively exposed on RBCs during storage. MC Larson, MS Karafin. CA Hillery, N Hogg. (2017) Transfusion Medicine (accepted for publication, assigned digital object identification number DOI:10.1111/tme.12382)         Publication           Amanda Liu         Doc-to-Doc on Personal Finance         Grand Rounds Presentatin           Amanda Liu         Identification of Atypical Pancreatic Neuroendocrine Tumor         Department of Medical Imaging Research Day Presentation           Lea MacKinnon         Imaging the Degenerative Brain: Patterns of Disease to Sort Thro	Tony Jedd	•	Department of Medical Imaging
Michael Larson  Medical image of the week: abdominal hematoma. MC Larson. (2016) Southwest J Pulm Crit Care 13 (4), 176-8  Michael Larson  Medical image of the week: massive abdominal aortic aneurysm. MC Larson. (2016) Southwest J Pulm Crit Care 13 (1), 30-1  Michael Larson  Medical image of the week: massive abdominal aortic aneurysm. MC Larson. (2016) Southwest J Pulm Crit Care 13 (1), 30-1  Phosphatidylethanolamine is progressively exposed on RBCs during storage. MC Larson. MS Karafin. CA Hillery, N Hogg. (2017) Transfusion Medicine (accepted for publication, assigned digital object identification number DOI:10.1111/Ime.12382)  Amanda Liu  Doc-to-Doc on Personal Finance  Identification of Atypical Pancreatic Neuroendocrine Tumor  Lea MacKinnon  Imaging the Degenerative Brain: Patterns of Disease to Sort Through the Void  Travis McGlothin  Endobronchial Carcinoid  Raza Mushtaq  Albumin-bilirubin (ALBI) grading system  Site Program Award Fall 2016 and presentatin Publication  Publica	Stephen Johnston	MRI Diagnosis of Endometriosis	and Department Medical Imaging
Amanda Liu  Amanda	Michael Larson	novel biopsy device	Site Program Award Fall 2016 and presented at IR Radiology Venture
Michael Larson Medical image of the week: massive abdominal aortic aneurysm. MC Larson. (2016) Southwest J Pulm Crit Care 13 (1), 30-1  Phosphatidylethanolamine is progressively exposed on RBCs during storage. MC Larson, MS Karafin, CA Hillery, N Hogg. (2017) Transfusion Medicine (accepted for publication, assigned digital object identification number DOI:10.1111/tme.12382)  Amanda Liu Doc-to-Doc on Personal Finance Grand Rounds Presentatin  Lea MacKinnon Lea MacKinnon Imaging the Degenerative Brain: Patterns of Disease to Sort Through the Void  Travis McGlothin Endobronchial Carcinoid Raza Mushtaq Malbumin-bilirubin (ALBI) grading system  Excellence and Leadership Scholarships.  Excellence and Leadership Scholarships.  Department of Medical Imaging Research Day Presentation  Department of Medical Imaging Research Day Presentation  Department of Medical Imaging Research Day Presentation  Patterns of Disease to Sort Through the Void  Fall 2016 GME Resident Excellence and Leadership Scholarships.  Abstract	Michael Larson	abdominal hematoma. MC Larson. (2016) Southwest J Pulm Crit Care	Publication
Michael Larson  Medical image of the week: massive abdominal aortic aneurysm. MC Larson. (2016) Southwest J Pulm Crit Care 13 (1), 30-1  Michael Larson  Michael Larson  I Phosphatidylethanolamine is progressively exposed on RBCs during storage. MC Larson, MS Karafin, CA Hillery, N Hogg. (2017) Transfusion Medicine (accepted for publication, assigned digital object identification number DOI:10.1111/tme.12382)  Amanda Liu  Doc-to-Doc on Personal Finance  I Identification of Atypical Pancreatic Neuroendocrine Tumor  Lea MacKinnon  Imaging the Degenerative Brain: Patterns of Disease to Sort Through the Void  Travis McGlothin  Endobronchial Carcinoid  Raza Mushtaq  Albumin-bilirubin (ALBI) grading system  Medical imaging Research Day Presentation  Department of Medical Imaging Research Day Presentation  Patterns of Disease to Sort Through Research Day Presentation  Fall 2016 GME Resident Excellence and Leadership Scholarships.  Abstract	Michael Larson		Excellence and Leadership
Michael Larson  Abdominal aortic aneurysm. MC Larson. (2016) Southwest J Pulm Crit Care 13 (1), 30-1  Publication  Publica	Michael Larson	Safely Harvest Tissue Beyond the	
Michael Larson  Michael Larson	Michael Larson	abdominal aortic aneurysm. MC Larson. (2016) Southwest J Pulm Crit	Publication
Amanda Liu  Identification of Atypical Pancreatic Neuroendocrine Tumor  Imaging the Degenerative Brain: Patterns of Disease to Sort Through the Void  Travis McGlothin  Raza Mushtaq  Raza Mushtaq  Identification of Atypical Pancreatic Neuroendocrine Tumor  Imaging the Degenerative Brain: Patterns of Disease to Sort Through the Void  Department of Medical Imaging Research Day Presentation  Department of Medical Imaging Research Day Presentation  Fall 2016 GME Resident Excellence and Leadership Scholarships.  Albumin-bilirubin (ALBI) grading system  Abstract	Michael Larson	progressively exposed on RBCs during storage. MC Larson, MS Karafin, CA Hillery, N Hogg. (2017) Transfusion Medicine (accepted for publication, assigned digital object identification number	Publication
Amanda Liu  Neuroendocrine Tumor  Research Day Presentation  Imaging the Degenerative Brain: Patterns of Disease to Sort Through the Void  Travis McGlothin  Endobronchial Carcinoid  Research Day Presentation  Department of Medical Imaging Research Day Presentation  Department of Medical Imaging Research Day Presentation  Fall 2016 GME Resident Excellence and Leadership Scholarships.  Raza Mushtaq  Albumin-bilirubin (ALBI) grading system  Abstract	Amanda Liu	Doc-to-Doc on Personal Finance	Grand Rounds Presentatin
Lea MacKinnon       Patterns of Disease to Sort Through the Void       Department of Medical Imaging Research Day Presentation         Travis McGlothin       Endobronchial Carcinoid       Department of Medical Imaging Research Day Presentation         Raza Mushtaq       Unenhanced MRI first approach for diagnosing pediatric appendicitis: A changing role for residents and medical imaging"       Fall 2016 GME Resident Excellence and Leadership Scholarships.         Raza Mushtaq       Albumin-bilirubin (ALBI) grading system       Abstract	Amanda Liu		
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Raza Mushtaq  diagnosing pediatric appendicitis: A changing role for residents and medical imaging"  Raza Mushtaq  Albumin-bilirubin (ALBI) grading system  Fall 2016 GME Resident Excellence and Leadership Scholarships.  Abstract	Travis McGlothin	Endobronchial Carcinoid	
Raza Mushtaq system Abstract	Raza Mushtaq	diagnosing pediatric appendicitis: A changing role for residents and medical imaging"	Excellence and Leadership
Raza Mushtaq Platelet abnormaliti Abstract at SIR Conference	Raza Mushtaq		Abstract
	Raza Mushtaq	Platelet abnormaliti	Abstract at SIR Conference

Raza Mushtaq	Course of platelet count in chronic liver disease after correction of portal hypertension through TIPS: a retrospective analysis	Presentation at SIR conference
Raza Mushtaq	Case Presentations	IR Conference
Raza Mushtaq	Temporomandibular joint septic arthritis	ACR Case of the Day
Emily Nia	"Clinical and Imaging Outcomes of Ultrasound Guided Cryoablation of Fibroadenomas	Department of Medical Imaging Research Day Presentation
Viral Patel	Papillary thyroid cancer mimicking a venolymphatic malformation.	Presentation at Western Neuroradiological Conference
Michael Posch	Subconcussive Head Impact Exposure and White Matter Tract Changes over a Single Season of Youth Football	Journal Club
Blain Sowby	Pediatric Radiology Case Conference	case presentation
Blain Sowby	Interventional Radiology Case Conference	case presentation
Blain Sowby	"Accurate Diagnosis of Fibromas and Fibrothecomas using Advanced MRI Techniques"	Electronic Educational Poster, Society of Abdominal Radiology
Blain Sowby	Mammography Case Conference	case presentation
Cory Spicer	Effect of an Institutional Triaging Algorithm on the Use of Multidetector CT for Patients with Blunt Abdominopelvic Trauma over an 8- year Period	Journal Club
Cory Spicer	MRI and CT of Sinonasal and Orbital Mucormycosis	presentation at RSNA conference
Cory Spicer	MRI and CT of Sinonasal and Orbital Mucormycosis	Presentation at RSNA conference and Department Medical Imaging Research Day Presentation
Philip Taylor	Evaluation of Paraspinal Fat Pad as an Indicator of Posterior Ligamentous Complex Injury in Cervical Spine Trauma	Journal Club
Philip Taylor	MRI Diagnosis of Renal Angiomyolipomas	Presentation at RSNA conference and Department Medical Imaging Research Day Presentation
Kimberly Winsor	ARRALD at AUR Conference	Leadership Development Program
Kimberly Winsor	Physician knowledge, attitudes, and recommendations regarding lactation in patients undergoing contrastenhanced imaging studies."	Presentation at RSNA conference and ASER Conference and Department of Medical Imaging Research Day
Kimberly Winsor	Pearls and Pitfalls in MRI Diagnosis of Ovarian Torsion in Children	Department of Medical Imaging Research Day Presentation