

List of Presentations

1. Taljanovic MS, Karantanas A, Griffith JF, Desilva GL, Rieke JD, Sheppard JE. "Imaging and Treatment of Scaphoid Fractures and their Complications", presented at the 19th Annual Congress of the European Society of Musculoskeletal Radiology (Refresher Course on the Hand and Wrist), Innsbruck, Austria June 28-30, 2012.
2. Meshksar A, Villablanca PJ, Pirastehfar M, Ellingson B, Salamon N, Nael K. Addition of a Low-Dose Contrast Enhanced MRA at 3.0T in the Assessment of Acute Stroke: A More Efficient and Accurate Stroke Protocol. Oral presentation at the RSNA 2012, Nov; Chicago, IL.
3. Taljanovic MS, Alcalá JN, Gimber LH, Rieke JD, Chilvers MM, Latt LD. "High-Resolution Ultrasonography and MR Imaging and Management of Peroneal Tendon Injuries". 98th Scientific Assembly and Annual Meeting, November 25 – 30, 2012, Chicago, IL, Abstract. (Cum Laude), Invited for publication in RadioGraphics
4. Javan R, Durham NC, Choudhri AF, Meshksar A, Petrella JR. The Fourth Dimension in Diffusion Tensor Fiber Tractography: Color 3D Printing. Poster Presentations at the RSNA 2012, Nov; Chicago, IL.
5. Meshksar A, Khan R, Carmody R, Nael K. The Role of Echo-planar Fluid-Attenuated Inversion Recovery (EPI-FLAIR) in Acute Stroke Setting: A Feasibility Study. Oral presentation at the American Society of Neuroradiology (ASNR) 2013, May; San Diego, CA.
6. Kubal W. S, Meshksar A, Nael K. Initial Utilization of a New MR Acute Stroke Protocol. Electronic poster presentation at the American Society of Neuroradiology (ASNR) 2013, May; San Diego, CA.
7. Scalcione LR, Gimber LH, Latt DL, Chilvers M, Taljanovic MS. Halux Valgus: Spectrum of Imaging, Surgical procedures, and Complications. Presented at the 36th Annual Meeting of the Society of Skeletal Radiology (SSR) March 17-20, 2013, San Antonio, TX, Poster #4 (Award of Excellence)
8. Scalcione LR, Gimber LH, Ho AM, Johnston S, Sheppard JE, Taljanovic MS. Spectrum of Carpal Dislocations and Fracture Dislocation: Imaging and Management. Presented at the 2013 Annual Meeting of the American Roentgen Ray Society (ARRS) Power Hour Session, April 14-19, 2013, Washington, DC, Electronic Exhibit E283.
9. Gimber LH, Scalcione LR, Rowan A, Hardy JC, Taljanovic MS. Diagnosis and Management of Acute Knee Dislocations. Electronic Exhibit at the 2013 Annual Meeting of the American Roentgen Ray Society (ARRS), April 14-19, 2013, Washington, DC, Electronic Exhibit E295.
10. Nael K, Meshksar A, Ellingson B, Salamon N, Villablanca. Quantitative Evaluation of Mismatch in Recanalized Acute Stroke Patients: Comparison Between Arterial Spin Labeling and Dynamic Susceptibility Contrast Perfusion. Electronic poster presentation at the International Society of Magnetic Resonance in Medicine (ISMRM). 2013, April; Salt Lake City, UT.

11. Nael K, Meshksar A, Liebeskind DS, Wang DJJ, Ellingson B, Salamon N, Villablanca PJ. Peri-Procedural Arterial Spin Labeling and Dynamic Susceptibility Contrast Perfusion in Detection of Cerebral Blood Flow in Patients with Acute Ischemic Syndrome. Poster presentation at the International Stroke Conference 2013, Feb; Honolulu, HI.
12. Taljanovic MS, Holden DA, Krupinski EA, Sheppard JE. High-Resolution Ultrasonography of the Dorsal and Palmar Extrinsic Wrist Ligaments in Correlation with 3T Magnetic Resonance Imaging in 40 Normal Volunteers and 10 Cadaveric Specimens with Surgical Correlation. Presented at the 36th Annual Meeting of the Society of Skeletal Radiology (SSR) March 17-20, 2013, San Antonio, TX, Abstract #25
13. Scalcione LR, Gimber LH, Ho AM, Johnston S, Sheppard JE, Taljanovic MS. Spectrum of Carpal Dislocations and Fracture Dislocation: Imaging and Management. Presented at the 2013 Annual Meeting of the American Roentgen Ray Society (ARRS) Power Hour Session, April 14-19, 2013, Washington, DC, Electronic Exhibit E283.
14. Taljanovic MS, Holden DA, Krupinski EA, Sheppard JE. "High-resolution Ultrasonography of the Dorsal and Palmar Extrinsic Wrist Ligaments in Correlation with 3T Magnetic Resonance Imaging in 40 Normal Volunteers and 10 Cadaveric Specimens with Surgical Correlation", 99th Scientific Assembly and Annual Meeting, December 1 – 6, 2013, Chicago, IL, Abstract.
15. Taljanovic MS, Klauser A, Scalcione LR, Gimber LH, Miller MD. "High-Resolution Ultrasonography of Rheumatologic Diseases", 99th Scientific Assembly and Annual Meeting, December 1 – 6, 2013, Chicago, IL, Abstract. (Cum Laude), Invited for publication in RadioGraphics
16. Scalcione LR, Gimber LH, Melville DM, Gilbertson-Dahdal DL, Martin DR, Taljanovic MS. " Analysis of On-Call Radiology Resident Musculoskeletal Misses and Clinical Impact", presented at 37th Annual meeting of the Society of Skeletal Radiology (SSR) March 16-19, 2014, San Diego, CA, Abstract #1
17. Melville DM, Taljanovic MS, Scalcione LR, Eble J, Gimber LH, DeSilva GL, Sheppard JE. "Osteoarthritis of the Basal joints of the Thumb: Imaging and Management", Presented at 37th Annual meeting of the Society of Skeletal Radiology (SSR) March 16-19, 2014, poster #18, San Diego, CA, (ACR Best Electronic Exhibit Award)
18. Scalcione LR, Gimber LH, Melville DM, Turecki MB, DeSilva GL, Sheppard JE, Taljanovic MS. "Radiologic Evaluation of Partial Wrist Fusion", Presented at 37th Annual meeting of the Society of Skeletal Radiology (SSR) March 16-19, 2014, San Diego, CA, poster #17
19. Taljanovic MS, Melville DM, Klauser AS, Scalcione LR, Gimber LH, Kwoh KC. "Ultrasound of the ankle and foot: Rheumatologic Applications", Presented at 37th Annual meeting of the Society of Skeletal Radiology (SSR) March 16-19, 2014, San Diego, CA, poster #33
20. Meshksar A, Khan R, Choudhary G, Becker J, Kubal WS, Nael K. Role of Arterial Tissue Delay derived from Bayesian Probabilistic Method to Predict Recanalization in Patients with Acute Stroke: A comparison with Normalized Collateral Flow Index. Oral presentation at the American Society of Neuroradiology (ASNR) 2014, May; Montreal, Canada.

21. Melville DM, Taljanovic MS, Scalcione LR, Eble J, Gimber LH, DeSilva GL, Sheppard JE. "Osteoarthritis of the Basal joints of the Thumb: Imaging and Management", Electronic Exhibit at the 2014 Annual Meeting of the American Roentgen Ray Society (ARRS), May 4-9, San Diego, CA
22. Scalcione LR, Gimber LH, Melville DM, Turecki MB, DeSilva GL, Sheppard JE, Taljanovic MS. "Radiologic Evaluation of Partial Wrist Fusion", Electronic Exhibit at the 2014 Annual Meeting of the American Roentgen Ray Society (ARRS), May 4-9, San Diego, CA
23. Scalcione LR, Gimber LH, Melville DM, Gilbertson-Dahdal DL, Martin DR, Taljanovic MS. "Analysis of On-Call Radiology Resident Musculoskeletal Misses and Clinical Impact", Electronic Exhibit at the 2014 Annual Meeting of the American Roentgen Ray Society (ARRS), May 4-9, San Diego, CA
24. Taljanovic MS, Melville DM, Klauser AS, Scalcione LR, Gimber LH, Kwoh KC. "Ultrasound of the ankle and foot: Rheumatologic Applications", Electronic Exhibit at the 2014 Annual Meeting of the American Roentgen Ray Society (ARRS), May 4-9, San Diego, CA, (E1170), presented in Power Hour (Certificate of Merit)
25. Meshksar A, Khan R, Kubal WS, Nael K. Diffuse cerebral fat embolism, a case report. Poster presentation at the American Society of Neuroradiology (ASNR) 2014, May; Montreal, Canada.
26. Meshksar A, Khan R, Kubal WS, Nael K. Delayed post ischemic hypoxic encephalopathy, a case report. Poster presentation at the American Society of Neuroradiology (ASNR) 2014, May; Montreal, Canada.
27. Khan R, Meshksar A, Choudhary G, Inampudi R, Kubal WS, Carmody R, Erly W, Nael K. Seeing the Unseen: Expanding Your Search Patterns to Make the Peripheral Findings. Poster presentation at the American Society of Neuroradiology (ASNR) 2014, May; Montreal, Canada.
28. Taljanovic MS, Melville DM, Klauser AS, Scalcione LR, Gimber LH, Kwoh KC. "Ultrasound of the ankle and foot: Rheumatologic Applications", Electronic Exhibit at the 2014 Annual Meeting of the American Roentgen Ray Society (ARRS), May 4-9, San Diego, CA, (E1170), presented in Power Hour (Certificate of Merit), presented by Lana Gimber
29. Nael K, Khan R, Meshksar A, Choudhary G, Dumont T, Tay J, Drake K, Coull B. A Six Minute MRI Protocol for Evaluation of Acute Ischemic Stroke: Pushing the Boundaries. Oral presentation at the International Stroke Conference (ISC) 2014, Feb; San Diego.
30. Choudhary G, Kubal WS, Khan R, Meshksar A, Nael K. Role of Echo-Planar Gradient-Recalled Echo (EPI-GRE) in Acute Stroke Patients: A Comparative Analysis with Conventional GRE. Poster presentation at the American Society of Neuroradiology (ASNR) 2014, May; Montreal, Canada.
31. Shroff S, Choudhary G, Meshksar A, Bauer A, Nael K, Khan R. Do the Twist: Clinical Applications of Time-Resolved MR Angiography in Neurovascular Imaging. Poster presentation at the American Society of Neuroradiology (ASNR) 2014, May; Montreal, Canada.

32. Choudhary G, Shroff S, Meshksar A, Bauer A, Nael K, Carmody R, Pastel K, Khan R. Spectrum of Imaging Manifestations of Melanoma in the Central Nervous System. Poster presentation at the American Society of Neuroradiology (ASNR) 2014, May; Montreal, Canada.
33. Nael K, Mossadeghi B, Khan R, Meshksar A, Kubal W, Krupinski E, Ellingson B. Brain Dynamic susceptibility Contrast (DSC) Perfusion Using a Reduced Contrast-dose at 3.0T: Comparison of Bayesian Method and Singular Value Deconvolution (cSVD). ISMRM 2014, April; Milan, Italy.
34. Gimber LH, Melville DM, Scalcione LR, Witte RS, Arif-Tiwari H, Taljanovic MS. "Artifacts in Musculoskeletal Ultrasonography", 100th Scientific Assembly and Annual Meeting, 11/30- 12/05/2014, Chicago, IL, Abstract. (Certificate of Merit), Invited for publication in RadioGraphics
35. 2015 SIR abstract : Systematic MRI Characterization of Tissue Outcomes Following IRE of Hepatic Tumors: (this is an ongoing research project) Journal of Vascular and Interventional Radiology , 02/2015; 26(2):S60-S61 Authors: Woodhead, Gregory J., MD.; Devis, Paola, MD.; Kalb, Bobby, MD; Black, Stacey, MD; Krupinski, Elizabeth, PhD.
36. Hansen SK, Melville DM, Del Giudice M, Gimber LH, Sharma P, Taljanovic MS. "Artifacts in Musculoskeletal MRI" Electronic educational exhibit presented at ARRS 2015 meeting, Toronto, Canada, 04/19-24/2015, received Residents' Research Best Presentation Award from the Department of Medical Imaging, Banner University Medical Center Tucson
37. Covington MF, McMillan N, Kuo PH. Trends for reimbursement of dopamine transporter imaging from past to present. Scientific Poster - ACR2015 conference in Washington, DC, May 2015.
38. Covington M, Sherman S, Lei H, Lewis D, Krupinski E, and Kuo PH: Patient Survey on Satisfaction and Impact of 123I-Ioflupane Dopamine Transporter Imaging. PLOS ONE; July 30, 2015.
39. G Choudhary, P Kuo, W Kubal. Nuclear Imaging for Determination of Brain Death: a Primer for the Emergency Radiologist. Accepted at American Society of Emergency Radiology Annual Scientific Meeting, Sept. 2015 (Key Biscayne, Florida).
40. J Becker, N Martirosyan, G Choudhary, E Krupinski, W Erly, W Kubal. Feasibility Study to Assess Diffusion Tensor Imaging for Evaluation of Acute Traumatic Cervical Cord Injury. Authors: Accepted at American Society of Emergency Radiology Annual Scientific Meeting, Sept. 2015 (Key Biscayne, Florida).
41. Taljanovic MS, Melville DM, Gimber LH, Latt LD, Becker G, Gao L, Klauser AS, Witte RS. "Shear Wave Elastography: Basic Physics and Musculoskeletal Applications", presented at 101th Scientific Assembly and Annual Meeting, 11/29- 12/04/2015, Chicago, IL, Abstract. Invited for publication in RadioGraphics
42. Melville DM, Latt LD, Gimber LH, Miller MD, Taljanovic MS. Whole Leg Radiographs for Lower Extremity Alignment: What Do I Need to Measure and Why", presented at 101th Scientific Assembly and Annual Meeting, 11/29- 12/04/2015, Chicago, IL, Abstract.

43. Melville DM, DelGiudice M, Bocian D, Gimber L, Krupinski E, Taljanovic MS. "Sonographic Evaluation of Morton's Neuroma Prior and Following Laser Therapy", scientific exhibit presented at 101th Scientific Assembly and Annual Meeting, 11/29- 12/04/2015, Chicago, IL, Abstract.
44. Petkovska I, Irani Z, Kalb B, Duke E, Geffre C, Janiel C, Costello J, Arif H, Pommersheim F, Martin DR. The "Onxy Rim" sign in pelvic MRI: Perifollicular Hemorrhage as a Potential Predictor of Viability in the setting of Ovarian Torsion. Scientific presentation at RSNA's 101th Scientific Assembly and Annual Meeting, McCormick Place, Chicago, IL. December 2015.
45. Hershman M, Kalb B, Petkovska I, Arif H, Pommersheim F, Duke E, Meshkar A, Martin D, Costello J. MRI Diagnosis of Pheochromocytomas and Paragangliomas. Society of Abdominal Radiology. Hawaii; March 2016.
46. Sowby B, Kalb B, Petkovska I, Arif H, Pommersheim F, Duke E, Meshkar A, Martin D, Costello J. Accurate Diagnosis of Fibromas and Fibrothecomas using Advanced MRI Techniques. Society of Abdominal Radiology. Hawaii; March 2016.
47. Covington MF, Choudhary G, Kuo PH. Optimizing nuclear pleuroperitoneal shunt imaging. Presented at ARRS 2016, Los Angeles, CA, April 2016.
48. 2016 SIR Abstract Submission Program. Title: Y90 Radioembolization of Intrahepatic Cholangiocarcinoma Prior to Surgical Lobectomy: an MRI Pathology Correlation. Authors: Woodhead, Gregory J.; Devis, Paola; Janicek, Amy; Peterson, Andrew; Hennemeyer, Charles.

List of Book Chapters and Peer Reviewed Publications

1. Taljanovic MS, Malan JJ, Sheppard JE. Normal anatomy of the extrinsic capsular wrist ligaments by 3-T MRI and high-resolution ultrasonography. *Semin Musculoskelet Radiol.* 2012 Apr;16(2):104-14. Epub 2012 May 30.
2. Gosal GS, Boparai A, Choudhary G, Kour R. Multifocal skeletal tuberculosis involving the Lumbar spine and iliac bone mimicking as malignant bone tumor, a case report. *Malaysian Orthopaedic Journal* 2012 July;6(3):51-3.
3. G Choudhary, A Boparai, G Singh, D Gupta, M Mohi, S Sethi. Role of Combining Colour Doppler and Grey Scale Ultrasound in Characterizing Adnexal Masses. *Journal of Family and Reproductive Health* 2012.6(2):43-8.
4. Taljanovic MS, Melville DM, Scalcione LR, Gimber LH, Lorenz EJ, Witte RS. "Artifacts in Musculoskeletal Ultrasonography", *Semin Musculoskelet Radiol.* 2014 Feb;18(1):3-11. Doi: 10.1055/s-0034-1365830. Epub 2014 Feb 10.
5. Davis MA, Scalcione LR, Gimber LH, Thompson RB, Avery RJ, Taljanovic MS. Paget Sarcoma of the Pelvic Bone With Widespread Metastatic Disease on Radiography, CT, MRI, and 18F-FDG PET/CT With Pathologic Correlation. *Clin Nucl Med.* 2014 Apr;39(4):371-3. Doi: 10.1097/RLU.0000000000000384.
6. K Nael, R Khan, G Choudhary, A Meshkar, T Dumont, J Tay, K Drake, B coull. A Six Minute MRI Protocol for Evaluation of Acute Ischemic Stroke: Pushing the Boundaries. *Stroke.* 2014 Jul;45(7):1985-91.
7. Scalcione LR, Gimber LH, Ho AM, Johnston S, Sheppard JE, Taljanovic MS. " Spectrum of Carpal Dislocations and Fracture Dislocations: Imaging and Management", *AJR Am J Roentgenol.* 2014 Sep;203(3):541-50. Doi: 10.2214/AJR.13.11680.
8. Melville DM, Taljanovic MS, Scalcione LR, Eble JM, Gimber LH, DeSilva GL, Sheppard JE. Imaging and management of thumb carpometacarpal joint osteoarthritis. *Skeletal Radiol.* 2015 Feb;44(2):165-77. Doi: 10.1007/s00256-014-1997-0. Epub 2014 Sep 11.
9. Melville D, DelGiudice M, Taljanovic M. Advances in Upper Extremity Musculoskeletal Ultrasound. *Current Radiology Reports* , Volume 3 (4) – Apr 1, 2015
10. Kalb B, Duke E, Martin DR. Understanding GABA to Optimize Outcomes, Section 2: Safety of GABAs. *Medscape*, <http://www.medscape.org/viewarticle/842629>. 2015 May 26.
11. Covington M, Sherman S and Kuo PH: Dementia with Lewy bodies. *ACR Case in Point*; July 29, 2015.
12. Gimber LH, Scalcione LR, Rowan A, Hardy JC, Melville DM, Taljanovic MS. Multiligamentous injuries and knee dislocations. *Skeletal Radiol.* 2015 Nov;44(11):1559- 72. Doi: 10.1007/s00256-015-2169-6. Epub 2015 May 24.

13. Taljanovic MS, Klauser A, Scalcione LR, Gimber LH, Kwok CK, Miller MD. "HighResolution Ultrasound of Rheumatologic Diseases", *Radiographics*. 2015 NovDec;35(7):2026-48
14. Taljanovic MS, Alcalá JN, Gimber LH, Rieke JD, Chilvers MM, Latt LD. "HighResolution Ultrasonography, Magnetic Resonance Imaging, and Management of Peroneal Tendon Injuries", accepted for publication in *RadioGraphics*, 11/05/2013, *Radiographics*. 2015 Jan-Feb;35(1):179-99. Doi: 10.1148/rg.351130062.
15. Covington MF. ACR: What every radiology resident should know (and do). *Journal of the American College of Radiology*. 2015;13(1):109-110.
16. Meshksar A, Kubal WS. "Intracranial Hemorrhage". *Problem Solving in Radiology: Emergency Radiology*. First edition. Editors: Mirvis SE, Kubal WS. Elsevier. Philadelphia, PA.
17. Value of Ultrasound in Understanding Laryngeal Anatomy- Pictorial Review. *Pakistan Journal of Radiology*. Queued for editing. Epidural Hematoma with Ossification: Two Case Reports. Submitted to *Pakistan Journal of Radiology*.
18. Orbital Langerhans Cell Sarcoma: Case Report and Literature Review. Case report with Dr. Carmody to be submitted.
19. Book Chapter - Nuclear medicine imaging - medical devices and artifacts. (Book - *Imaging Guide to Orthopedic Devices*).
20. Multifocal skeletal tuberculosis involving the Lumbar spine and iliac bone mimicking as malignant bone tumor, a case report.
21. Covington M and Kuo PH: Adjusting ACR Appropriateness Criteria for Novel Radiopharmaceuticals. *Journal of the American College of Radiology*; (accepted for publication).
22. Covington M and Kuo PH: Hidden Cost of Cancer Attributable to Radiation from CT scans. (submitted).
23. Covington M, Seibyl J and Kuo PH: Adjusting ACR Appropriateness Criteria for Novel Radiopharmaceuticals. *Journal of the American College of Radiology*; 2015; 12(12): 1242–1243.
24. Covington M, Sherman S, Lei H, Lewis D, Krupinski E, and Kuo PH: Patient Survey on Satisfaction and Impact of 123I-Ioflupane Dopamine Transporter Imaging. *PLoS One*. 2015 Jul 30;10(7):e0134457. doi: 10.1371/journal.pone.0134457. eCollection 2015.
25. Thai J, Abidov A, Jie T and Kuo PH: Nuclear Myocardial Perfusion Imaging Versus Stress Echocardiography in the Pre-operative Evaluation of Patients for Kidney Transplantation. *Journal of Nuclear Medicine Technology*; Epub June 25, 2015.
26. Covington M, Choudhary G, Avery R and Kuo PH: Pitfalls in the Performance and Interpretation of Scintigraphic Imaging for Pleuroperitoneal Shunt. *Clinical Nuclear Medicine*; 2016; accepted.

27. Covington M, Choudhary G, Avery R, Krupinski E and Kuo PH: Optimal Time Points for Scintigraphic Imaging of Pleuroperitoneal Shunts. *Clinical Nuclear Medicine*; 2016; accepted.
28. Covington MF and Kuo PH. Should the USPSTF include specialists? Online publication on KevinMD.com and syndicated on the KevinMD social media network March 9, 2016.
- Featured on ACR Daily News on March 10, 2016.
29. Covington MF and Kuo PH. Occult cost of cancers from CT scans. Online publication on KevinMD.com and syndicated on the KevinMD social media network January 13, 2016.
30. Duke E, Kalb B, Arif-Tiwari H, Daye ZJ, Gilbertson-Dahdal D, Keim SM, Martin DR. A Systematic Review and Meta-Analysis of Diagnostic Performance of MRI for Evaluation of Acute Appendicitis. *AJR Am J Roentgenol* 2016 Mar; 2016(3):508-17.
31. Gimber LH, Melville DM, Klauser AS, Witte RS, Arif-Tiwari H, Taljanovic MS. (Mentor to fellow) Artifacts at Musculoskeletal US: Resident and Fellow Education Feature. *25 Radiographics*. 2016 Mar-Apr;36(2):479-80.
32. Vasilevska Nikodinovska V, Gimber LH, Hardy JC, Taljanovic MS. The Collateral Ligaments and Posterolateral Corner: What Radiologists Should Know. *Semin Musculoskelet Radiol*. 2016 Feb;20(1):52-64. doi: 10.1055/s-0036-1579677. Epub 2016 Apr 14.
33. Covington M, McMillan N and Kuo PH: Impact of Reimbursement Cuts on the Sustainability and Accessibility of Dopamine Transporter Imaging. *Journal of the American College of Radiology*; published online May 2016.
34. Gimber LH, Hardy JC, Melville DM, Scalcione LR, Rowan A, Taljanovic MS. Normal Magnetic Resonance Imaging Anatomy of the Capsular Ligamentous Supporting Structures of the Knee. *Can Assoc Radiol J*. 2016 May 21. pii: S0846-5371(15)00147-3. doi: 10.1016/j.carj.2015.11.004. [Epub ahead of print] Review.
35. Covington MF. A graduate's perspective on the ABR dual certification pathway in nuclear radiology and diagnostic radiology. *Journal of the American College of Radiology*, accepted June 2016.
36. Petkovska I, Martin DM, Covington MF, Urbina S, Duke E, Daye J, Stolz L, Keim S, Costello J, Chundru S, Arif H, Gilbertson D, Gries L, Kalb B. Accuracy of noncontrast MRI for the detection of acute appendicitis: single institution clinical performance review. *Radiology*. 2016;279(2):451-460.
37. Melville DM, Bocian D, DelGiudice M, Gimber LH, Krupinski E, Taljanovic MS. Sonographic Evaluation of Morton's Neuroma Prior and Following Laser Therapy, accepted for publication in *AJR*, August 2016.