

OAKLAND UNIVERSITY WILLIAM BEAUMONT SCHOOL OF MEDICINE PUBLICATION LIST BY DEPARTMENT

2013

This bibliography was compiled to recognize the school's scholarly activity including journal articles, published meeting abstracts, book chapters, books and other works written by OUWB faculty, students and staff. It was created by searching the institutional affiliation fields in PubMed, Scopus, Web of Science, EMBase, CINAHL, MedEd Portal, Google Scholar and Google Books for all citations published in 2013. These citations were downloaded into an EndNote database, enhanced and reformatted for this report. Because of search limitations, it does not represent an exhaustive list of all published works by OUWB authors. If your publication was inadvertently missed, please email the citation to the Medical Library at medref@oakland.edu. For any questions please call the Medical Library at (248) 370-3772.

Summary of Publications by Department

Department	Total Citations	Articles in Peer-Reviewed Journals	Books & Book Chapters	MedEd Portal	Meeting Abstracts	Misc.
Administration	0					
Clinical Skills Training and Simulation Center	2			2		
Department of Anesthesiology	3	3				
Department of Biomedical Sciences (BHS Based)	33	19	2		10	2
Department of Biomedical Sciences (OU Based)	56	18	7	13	17	1
Department of Diagnostic Radiology and Molecular Imaging	47	32	2		12	1
Department of Diversity and Inclusion	2			1	1	
Department of Education Technology	0					
Department of Emergency Medicine	29	16			8	5
Department of Family Medicine	21	6				15
Department of Internal Medicine	159	93	14	1	40	11
Department of Medical Education	3			3		
Department of Neurosurgery	11	5	2		4	
Department of Obstetrics and Gynecology	20	13			4	3
Department of Ophthalmology	17	10				7
Department of Orthopedic Surgery	34	31	1		1	1
Department of Pathology	48	24			23	1
Department of Pediatrics	20	9			11	
Department of Physical Medicine and Rehabilitation	8	6		1	1	
Department of Psychiatry	0					
Department of Radiation Oncology	71	34			37	
Department of Student Services	0					
Department of Surgery	46	31			13	2
Department of Urology	74	52	1		14	7
Medical Library	6	2		1	3	
OUWB Medical Student Author	7	1		1	5	
(Taking into account multi-authored publications) Total	597					

* Miscellaneous items include editorials, letters, non-peer reviewed articles, etc...

Report Contents

Summary of Publications by Department Table	1
Clinical Skills Training and Simulation Center	3
Department of Anesthesiology.....	3
Department of Biomedical Sciences (BHS Based).....	3
Department of Biomedical Sciences (OU Based)	7
Department of Diagnostic Radiology and Molecular Imaging	11
Department of Diversity and Inclusion	15
Department of Emergency Medicine	15
Department of Family Medicine.....	17
Department of Internal Medicine.....	19
Department of Medical Education	34
Department of Neurosurgery	34
Department of Obstetrics and Gynecology	35
Department of Ophthalmology	37
Department of Orthopedic Surgery.....	39
Department of Pathology	41
Department of Pediatrics	46
Department of Physical Medicine and Rehabilitation	48
Department of Radiation Oncology.....	49
Department of Surgery.....	56
Department of Urology	61
Medical Library	67
OUWB Medical Student Author.....	68

Clinical Skills Training and Simulation Center

1. **Afonso N, Kavanagh M, Swanberg S, Band J.** "Flu Ends with U" influenza vaccine toolkit for teaching health professional students (Peer Reviewed). MedEdPortal Publication No. 9417; 2013. From <https://www.mededportal.org/publication/9417>
Department of Biomedical Sciences (OU)
Clinical Skills Training and Simulation Center
Department of Internal Medicine
Medical Library

2. **Stefaniak J, Sutton BA, Szura J, Joyce B, Wunderlich T, Beres J, Afonso N.** Partners in care: a toolkit designed to facilitate interprofessional education for novice learners (iCollaborative). MedEdPortal Resource ID 674; 2013. From <https://www.mededportal.org/icollaborative/resource/674>
Department of Medical Education
Clinical Skills Training and Simulation Center
Department of Biomedical Sciences (OU)

Department of Anesthesiology

1. Cannon CP, Brindis RG, Chaitman BR, **Cohen DJ**, Cross JT, Drozda JP, Fesmire FM, Fintel DJ, Fonarow GC, Fox KA, Gray DT, Harrington RA, Hicks KA, Hollander JE, Krumholz H, Labarthe DR, Long JB, Mascette AM, Meyer C, Peterson ED, Radford MJ, Roe MT, Richmann JB, Selker HP, Shahian DM, Shaw RE, Sprenger S, **Swor R**, Underberg JA, Van de Werf F, Weiner BH, Weintraub WS. 2013 ACCF/AHA key data elements and definitions for measuring the clinical management and outcomes of patients with acute coronary syndromes and coronary artery disease: A report of the American College of Cardiology Foundation/American Heart Association task force on clinical data standards (writing committee to develop acute coronary syndromes and coronary artery disease clinical data standards). *Circulation*. 2013;127(9):1052-1089.
Department of Anesthesiology
Department of Emergency Medicine

2. **Kuo D, Schlecht KD.** Hua Tuo and Mafeisan. Anesthesia History Association. 2013;19:52-53.
Department of Anesthesiology

3. **Soto RG, Davis M, Faulkner MJ.** A comparison of the incidence of hypercapnea in non-obese and morbidly obese peri-operative patients using the SenTec transcutaneous pCO2 monitor. *Journal of Clinical Monitoring and Computing*. 2013:1-6.
Department of Anesthesiology

Department of Biomedical Sciences (BHS Based)

1. Aggarwal A, **Boura J**, Kazerooni E, **Chinnaiyan K, Raff GL.** Safety profile of coronary CT angiography in the advanced cardiovascular imaging consortium. *Journal of Cardiovascular Computed Tomography*. 2013;7:S61.
Department of Biomedical Sciences (BHS)
Department of Internal Medicine

2. **Akervall J.** Minimally invasive head and neck surgery. In: Sood M, Leichtle S, editors. *Essentials of Robotic Surgery*. Ann Arbor, MI: Spry Publishing; 2013. p. 239-248.
Department of Biomedical Sciences (BHS)

3. **Akervall J.** Minimally invasive head and neck surgery. In: Sood M, Leichtle SW, editors. *Essentials of Robotic Surgery*. Ann Arbor, MI: Spry Publishing; 2013. p. 239-248.
Department of Biomedical Sciences (BHS)

4. **Akervall J, Pruetz BL, Geddes TJ, Larson D, Felten DJ, Wilson GD.** Beaumont Health System Biobank: a multidisciplinary biorepository and translational research facility. *Biopreservation and Biobanking*. 2013;11(4):221-228.
Department of Biomedical Sciences (BHS)
Department of Radiation Oncology

5. **Baschnagel AM, Galoforo S, Thibodeau BJ, Ahmed S, Akervall J, George WD.** C-met as a target for radiation enhancement in head and neck squamous cell carcinomas. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S649-S650.
Department of Biomedical Sciences (BHS)

6. **Baschnagel AM, Thibodeau BJ, Williams L, Fortier L, Ketelsen B, Pruetz B, Akervall J, Wilson GD.** Comparison of gene expression profiles of pretreatment and recurrent locally-advanced head and neck squamous cell carcinomas treated with chemoradiation. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S666.
Department of Biomedical Sciences (BHS)
Department of Radiation Oncology

7. **Baschnagel AM, Yadav S, Marina O, Parzuchowski A, Lanni TB, Warner JN, Parzuchowski JS, Ignatius RT, Akervall J, Chen PY, Krauss DJ.** Toxicities and costs of placing prophylactic and reactive percutaneous gastrostomy tubes in patients with locally advanced head and neck cancers treated with chemoradiotherapy. *Head and Neck*. 2013;36(8):1155-1161.
Department of Internal Medicine
Department of Biomedical Sciences (BHS)
Department of Radiation Oncology

8. **Burris A, Boura J, Raff G, Chinnaiyan K.** Diagnostic yield of triple rule-out versus coronary CT angiography: Results from a multicenter, statewide registry-the Advanced Cardiovascular Imaging Consortium (ACIC). *Journal of the American College of Cardiology*. 2013;61(10):E839.
Department of Biomedical Sciences (BHS)
Department of Internal Medicine

9. **Chinnaiyan KM, Boura JA, DePetris A, Gentry R, Abidov A, Share DA, Raff GL.** Progressive radiation dose reduction from coronary computed tomography angiography in a statewide collaborative quality improvement program: Results from the Advanced Cardiovascular Imaging Consortium. *Circulation: Cardiovascular Imaging*. 2013;6(5):646-654.
Department of Internal Medicine
Department of Biomedical Sciences (BHS)

10. **Chittick P, Azhar S, Movva K, Keller P, Boura JA, Band J.** Early onset versus late onset peripherally inserted central venous catheter infections: an analysis of risk factors and microbiology. *Infection Control and Hospital Epidemiology*. 2013;34(9):980-983.
Department of Internal Medicine
Department of Biomedical Sciences (BHS)

11. **Chittick P, Russo V, Sims M, Robinson-Dunn B, Oleszkowicz S, Sawarynski K, Powell K, Makin J, Darnell E, Boura JA, Boyanton B, Band J.** An outbreak of pseudomonas aeruginosa respiratory tract infections associated with intrinsically contaminated ultrasound transmission gel. *Infection Control and Hospital Epidemiology*. 2013;34(8):850-853.
Department of Internal Medicine
Department of Pathology
Department of Biomedical Sciences (OU)
Department of Biomedical Sciences (BHS)

12. **Everett JJ, Swor RA, Boura J, Cushman J, Shah MN, Brasel K, Guse C, Lerner EB.** Does anticoagulant use necessitate triage to a level I trauma center? *Academic Emergency Medicine*. 2013;20(5):S146.
Department of Emergency Medicine
Department of Biomedical Sciences (BHS)

13. **Geddes TJ, Ahmed S, Pruetz BL, Larson DM, Thibodeau BJ, Akervall J, Wilson GD.** SPIN: Development of sample-specific protein integrity numbers as an index of biospecimen quality. *Biopreservation and Biobanking*. 2013;11(1):25-32.
Department of Biomedical Sciences (BHS)
Department of Diagnostic Radiology and Molecular Imaging

14. **Gilleran J, Carrico D, Boura J, Peters K.** Trigger point injections for pelvic floor hypertonicity in women. *Neurourology and Urodynamics*. 2013;32(2):170-171.

Department of Urology
Department of Biomedical Sciences (BHS)

15. Killinger KA, **Boura JA**, **Peters KM**. Pain in interstitial cystitis/bladder pain syndrome: do characteristics differ in ulcerative and non-ulcerative subtypes? *International Urogynecology Journal*. 2013;24(8):1295-1301.

Department of Biomedical Sciences (BHS)
Department of Urology

16. Koscik C, Pinawin A, McGovern H, Allen D, Media DE, Ferguson T, Hopkins W, **Sawyer KN**, **Boura J**, **Swor R**. Rapid epinephrine administration improves early outcomes in out-of-hospital cardiac arrest. *Resuscitation*. 2013;84(7):915-920.

Department of Emergency Medicine
Department of Biomedical Sciences (BHS)

17. Martens J, **Venuturumilli P**, Corbets L, **Bestul D**. Rapid clinical and radiographic improvement after intrathecal trastuzumab and methotrexate in a patient with HER-2 positive leptomeningeal metastases. *Acta Oncologica (Stockholm, Sweden)*. 2013;52(1):175-178.

Department of Internal Medicine
Department of Biomedical Sciences (BHS)

18. McLennan GP, **Sirls LT**, Killinger KA, Nikolavsky D, **Boura JA**, **Fischer MC**, **Peters KM**. Perioperative experience of pelvic organ prolapse repair with the Prolift(R) and Elevate(R) vaginal mesh procedures. *International Urogynecology Journal*. 2013;24(2):287-294.

Department of Urology
Department of Biomedical Sciences (BHS)

19. Mehta RH, Harjai KJ, **Boura JA**, Tcheng JE, **Dixon SR**, Stone GW, **Grines CL**. Interventional cardiology short-term outcomes of balloon angioplasty versus stent placement for patients undergoing primary percutaneous coronary intervention: Implications for patients requiring early coronary artery bypass surgery. *American Heart Journal*. 2013;165(6):1000-1007.

Department of Biomedical Sciences (BHS)
Department of Internal Medicine

20. **Peters K**, Carrico D, Tomakowsky J, Carty J, **Boura J**, Lumley M, **Gillera J**. Pain outcomes of an innovative 5-day multidisciplinary treatment program for women with chronic pelvic pain. *Neurourology and Urodynamics*. 2013;32(2):171.

Department of Urology
Department of Biomedical Sciences (BHS)

21. **Peters K**, Killinger K, **Gillera J**, **Boura J**. Are there factors associated with sacral neuromodulation device reoperations/explants? *Neurourology and Urodynamics*. 2013;32(2):195-196.

Department of Urology
Department of Biomedical Sciences (BHS)

22. **Peters KM**, **Boura JA**, Kandagatla P, Killinger KA, Wolfert C. Editorial comment reply. *Urology*. 2013;81(4):744.

Department of Urology
Department of Biomedical Sciences (BHS)

23. **Peters KM**, Jaeger C, Killinger KA, **Rosenberg B**, **Boura JA**. Cystectomy for ulcerative interstitial cystitis: sequelae and patients' perceptions of improvement. *Urology*. 2013;82(4):829-833. Epub 2013/10/01.

Department of Urology
Department of Biomedical Sciences (BHS)

24. **Peters KM**, **Rosenberg B**, **Boura JA**, Killinger KA, Jaeger C. Cystectomy for ulcerative interstitial cystitis: Sequelae and patients' perceptions of improvement reply. *Urology*. 2013;82(4):833.

Department of Urology
Department of Biomedical Sciences (BHS)

25. Pruetz BL, **Wilson GD**, **Akervall J**, Geddes TJ, Larson D, Thibodeau BJ, Fortier LE, **Jury RP**. Beaumont BioBank: Organization biobanking and translational research in one integrated process. *Biopreservation and Biobanking*. 2013;11(2):A25-A26.

Department of Radiation Oncology
Department of Biomedical Sciences (BHS)
Department of Surgery

26. **Sirls LT, McLennan GP, Killinger KA, Boura JA, Fischer M, Nagaraju P, Peters K.** Exploring predictors of mesh exposure after vaginal prolapse repair. *Female Pelvic Medicine & Reconstructive Surgery*. 2013;19(4):206-209. Epub 2013/06/26.
Department of Urology
Department of Biomedical Sciences (BHS)
27. **Smith JL, Boura J, Raff G, Chinnaiyan K.** Coronary artery disease in young adults: Insights from the Advanced Cardiovascular Imaging Consortium (ACIC). *Journal of the American College of Cardiology*. 2013;61(10):E811.
Department of Biomedical Sciences (BHS)
Department of Internal Medicine
28. **Smith JL, Verrill TA, Boura JA, Sakwa MP, Shannon FL, Franklin BA.** Effect of cardiorespiratory fitness on short-term morbidity and mortality after coronary artery bypass grafting. *American Journal of Cardiology*. 2013;112(8):1104-1109.
Department of Biomedical Sciences (BHS)
Department of Surgery
Department of Internal Medicine
29. **Smythe MA, Fanikos J, Gulseth MP, Wittkowsky AK, Spinler SA, Dager WE, Nutescu EA.** Rivaroxaban: Practical considerations for ensuring safety and efficacy. *Pharmacotherapy*. 2013;33(11):1223-1245.
Department of Biomedical Sciences (BHS)
30. **Thyagarajan S, Madden KS, Boehm GW, Stevens SY, Felten DL, Bellinger DL.** L-deprenyl reverses age-associated decline in splenic norepinephrine, interleukin-2 and interferon- γ production in old female F344 rats. *Neuroimmunomodulation*. 2013;20(2):72-78.
Department of Biomedical Sciences (BHS)
31. **Thyagarajan S, Tran L, Molinaro CA, Gridley DS, Felten DL, Bellinger DL.** Prevention of mammary tumor development through neuroimmunomodulation in the spleen and lymph nodes of old female Sprague-Dawley rats by L-deprenyl. *Neuroimmunomodulation*. 2013;20(3):141-151.
Department of Biomedical Sciences (BHS)
32. **Wilson CM, Kostuca SR, Boura JA.** Utilization of a 5-meter walk test in evaluating self-selected gait speed during preoperative screening of patients scheduled for cardiac surgery. *Cardiopulmonary Physical Therapy Journal*. 2013;24(3):36-43. Epub 2013/09/03.
Department of Biomedical Sciences (BHS)

33. **Wilson GD, Marples B, Galoforo S, Geddes TJ, Thibodeau BJ, Grénman R, Akervall J.** Isolation and genomic characterization of stem cells in head and neck cancer. *Head and Neck*. 2013;35(11):1573-1582.
Department of Radiation Oncology
Department of Biomedical Sciences (BHS)

Department of Biomedical Sciences (OU Based)

1. **Afonso N, Kavanagh M, Swanberg S, Band J.** "Flu Ends with U" influenza vaccine toolkit for teaching health professional students (Peer Reviewed). *MedEdPortal Publication No. 9417*; 2013. From <https://www.mededportal.org/publication/9417>
Department of Biomedical Sciences (OU)
Clinical Skills Training and Simulation Center
Department of Internal Medicine
Medical Library
2. **Angoa-Perez M, Kane MJ, Briggs DI, Francescutti DM, Sykes CE, Shah MM, Thomas DM, Kuhn DM.** Mephedrone does not damage dopamine nerve endings of the striatum, but enhances the neurotoxicity of methamphetamine, amphetamine, and MDMA. *Journal of Neurochemistry*. 2013;125(1):102-110.
Department of Biomedical Sciences (OU)
3. **Assi TB, Rahme M, Saghieh S, Azoury NBR, Hussein IAH, Leone A, Jurjus A.** Effect of autologous platelet-rich plasma on distraction osteogenesis in the mandible of rabbits: a morphologic and morphometric approach. *Journal of Biological Regulators and Homeostatic Agents*. 2013;27(1):177-187.
Department of Biomedical Sciences (OU)
4. **Bazi T, Hajj Hussein IMA, Hijazi M, Chams A, Awwad J, Jurjus A.** A modulating effect of epigallocatechin gallate EGCG, a tea catechin, on the bladder of rats exposed to water avoidance stress. *Neurourology and Urodynamics*. 2013;32(3):287-292.
Department of Biomedical Sciences (OU)
5. **Bee MT, Montante J, Orczykowski M, Ottenbreit M.** Interprofessional education in the musculoskeletal unit of anatomical sciences. *FASEB Journal*. 2013;27 (Meeting Abstract Supplement):516.14.
Department of Biomedical Sciences (OU)
6. **Berrih-Aknin S, Ragheb S, Le Panse R, Lisak RP.** Ectopic germinal centers, BAFF and anti-B-cell therapy in myasthenia gravis. *Autoimmunity Reviews*. 2013;12(9):885-893.
Department of Biomedical Sciences (OU)
7. **Bhoopalan V, Han SG, Shah MM, Thomas DM, Bhalla DK.** Tobacco smoke modulates ozone-induced toxicity in rat lungs and central nervous system. *Inhalation Toxicology*. 2013;25(1):21-28.
Department of Biomedical Sciences (OU)
8. **Brackney A, Jung D, Bahl A, Afonso N.** The utility of cardiac ultrasound in pre-clinical medical school curriculum. *Annals of Emergency Medicine*. 2013;62(4):S34.
Department of Emergency Medicine
Department of Biomedical Sciences (OU)
9. **Chittick P, Russo V, Sims M, Robinson-Dunn B, Oleszkowicz S, Sawarynski K, Powell K, Makin J, Darnell E, Boura JA, Boyanton B, Band J.** An outbreak of pseudomonas aeruginosa respiratory tract infections associated with intrinsically contaminated ultrasound transmission gel. *Infection Control and Hospital Epidemiology*. 2013;34(8):850-853.
Department of Internal Medicine
Department of Pathology
Department of Biomedical Sciences (OU)
Department of Biomedical Sciences (BHS)
10. **Diaz K, Reed-Hendon C, Sheppard EG.** Implementation of instructional strategies to enhance resident learning in diversity and inclusion (iCollaborative). *MedEdPortal Resource ID 711*; 2013. From <https://www.mededportal.org/icollaborative/resource/711>
Department of Biomedical Sciences (OU)
Department of Diversity and Inclusion
11. **Diaz K, Wolf B.** Alternative therapies: yoga and mindfulness-based stress reduction as adjunctive treatment

for chronic axial pain. *Journal of Pain*. 2013;14(4 Suppl):S90.
Department of Biomedical Sciences (OU)

12. **Eastwood JL, Rodenbaugh D, Sabina R, Krug E, Poznanski A, Mi MS, Joyce B.** A socioscientific issues model for integration of the medical sciences, social sciences, and medical humanities. *FASEB Journal*. 2013;27(Meeting Abstract Supplement):516.15.

Department of Biomedical Sciences (OU)
Medical Library

13. **Eastwood JL, Sadler TD.** Teachers' implementation of a game-based biotechnology curriculum. *Computers and Education*. 2013;66:11-24.

Department of Biomedical Sciences (OU)

14. **Eastwood JL, Sadler TD, Sherwood RD, Schlegel WM.** Students' participation in an interdisciplinary, socioscientific issues based undergraduate human biology major and their understanding of scientific inquiry. *Research in Science Education*. 2013;43(3):1051-1078.

Department of Biomedical Sciences (OU)

15. **Gould D.** *Lippincott's Pocket Neuroanatomy*. Philadelphia: Lippincott Williams and Wilkins; 2013.

Department of Biomedical Sciences (OU)

16. **Gould D.** *Moore's Clinical Anatomy Flash Cards*. Philadelphia: Lippincott Williams and Wilkins; 2013.

Department of Biomedical Sciences (OU)

17. **Gould D, Fix J.** *BRS Neuroanatomy*. 5th ed. Philadelphia: Lippincott Williams and Wilkins; 2013.

Department of Biomedical Sciences (OU)

18. **Gould D, Mi M.** Use of a wiki as a collaborative learning tool to promote active learning in a neuroscience course for first-year medical students. *FASEB Journal*. 2013;27(Meeting Abstract):960.24.

Department of Biomedical Sciences (OU)
Medical Library

19. **Hajj-Hussein IA, Jurjus R, Saliba J, Ghanem S, Diab R, Bou Assi T, Daouk H, Leone A, Jurjus A.** Modulation of $\beta 2$ and $\beta 3$ integrins in experimental colitis induced by iodoacetamide and enteropathogenic *E. coli*. *Journal of Biological Regulators and Homeostatic Agents*. 2013;27(2):351-363.

Department of Biomedical Sciences (OU)

20. **Hankin M, Bee M, Forbes W, Montante J, Eastwood J, Hajj-Hussein I, Afonso N, Poznanski A, Venuti J, Gould D.** Opportunities in a new medical school: a longitudinal, integrated clinical anatomy curriculum. *FASEB Journal*. 2013;27(Meeting Abstract):957.8.

Department of Biomedical Sciences (OU)

21. **Hankin MH, Budde-Ross L, Engel JM.** A new 3D web-based clinical anatomy learning resource for understanding eye movements. *Clinical Anatomy*. 2013;26(8):1043-1044.

Department of Biomedical Sciences (OU)

22. **Hankin MH**, Morse DE, Bennett-Clarke CA. *Clinical Anatomy : A Case Study Approach*. New York, NY: McGraw-Hill, Inc.; 2013.
Department of Biomedical Sciences (OU)
23. **Harriott M**. A case-based respiratory microbiology laboratory (Peer Reviewed). MedEdPortal Publication No. 9614; 2013. From <https://www.mededportal.org/publication/9614>
Department of Biomedical Sciences (OU)
24. **Harriott M**. Introduction to medical microbiology: a hands-on laboratory (Peer Reviewed). MedEdPortal Publication No. 9624; 2013. From <https://www.mededportal.org/publication/9624>
Department of Biomedical Sciences (OU)
25. **Harriott M**. Who wants to be a nervous system infection genius: a case-based microbiology game on nervous system infections (Peer Reviewed). MedEdPortal Publication No. 9617; 2013. From <https://www.mededportal.org/publication/9617>
Department of Biomedical Sciences (OU)
26. **Harriott M, Rajasekaran S**. Bugs and drugs: an integrated case-based microbiology-pharmacology session on respiratory infections (Peer Reviewed). MedEdPortal Publication No. 9592; 2013. From <https://www.mededportal.org/publication/9592>
Department of Biomedical Sciences (OU)
27. **Hartrick CT**. Author's reply. *Expert Opinion on Investigational Drugs*. 2013;22(1):168.
Department of Biomedical Sciences (OU)
28. **Hartrick CT**. Long-term opioid treatment. *Virtual Mentor*. 2013;15(5):434-438. Epub 2013/05/18.
Department of Biomedical Sciences (OU)
29. **Hussein IAH, Maksoud R, Jambart S, Diab R, Assi TB, Barada K, Eid A, Jurjus R, Reimund JM, Jurjus A**. Estrogens control inflammatory mediators in experimental colitis. *FASEB Journal*. 2013;27(Meeting Abstract):523:12.
Department of Biomedical Sciences (OU)
30. **Hussein IH, Zeenny MN, Shams A, Eid A, Jurjus A**. Catechin modulates inflammation in TNBS induced colitis. *Journal of Immunology*. 2013;190(Meeting Abstract):115.15.
Department of Biomedical Sciences (OU)
31. **Jinnah HA, Sabina RL, Van Den Berghe G**. Metabolic disorders of purine metabolism affecting the nervous system. *Handbook of Clinical Neurology*. 2013;113:1827-1836.
Department of Biomedical Sciences (OU)
32. **Kieffer EC, Welmerink DB, Sinco BR, Welch KB, Schumann CY, Uhley V**. Periconception diet does not vary by duration of US residence for Mexican immigrant women. *Journal of the Academy of Nutrition and Dietetics*. 2013;113(5):652-658.
Department of Biomedical Sciences (OU)
33. **Krug EF, Haimann M, Smith S, White E**. A longitudinal course in medical humanities and clinical bioethics (iCollaborative). MedEdPortal Resource ID 736; 2013. From <https://www.mededportal.org/icollaborative/resource/736>
Department of Biomedical Sciences (OU)
34. **Kuwajerwala NK, Dekhne NS, Pentiak PA, Fend D, Callahan RE, Amine M, Lucia V, Swartz J**. Sentinel lymph node biopsy in contralateral prophylactic mastectomy: Are we overtreating? Experience at a tertiary care hospital. *Clinical Breast Cancer*. 2013;13(4):287-291. Epub 2013/05/28.
Department of Surgery
Department of Biomedical Sciences (OU)

35. Kuwajerwala NK, Feczko C, **Dekhne N**, Pettinga J, **Lucia VC**, **Riutta J**, Vicini F. Comparison of lymphedema in patients with axillary lymph node dissections to those with sentinel lymph node biopsy followed by immediate and delayed ALND. *American Journal of Clinical Oncology: Cancer Clinical Trials*. 2013;36(1):20-23.
Department of Surgery
Department of Biomedical Sciences (OU)
Department of Physical Medicine and Rehabilitation
36. Lichter A, Raya N, Saltzman BS, **Hankin MH**. An investigation of the dorsal scapular artery. *FASEB Journal*. 2013;27:1.
Department of Biomedical Sciences (OU)
37. Lisak RP, **Ragheb S**. The role of B cell-activating factor in autoimmune myasthenia gravis. In: Wolfe GI, Meriggioli MN, Ciafaloni E, Ruff RL, editors. *Myasthenia Gravis and Related Disorders I*. 1274. Oxford: Blackwell Science Publ; 2013. p. 60-67.
Department of Biomedical Sciences (OU)
38. **Loftus S**, Loftus T, Higgs J, editors. *Educating Health Professionals: Becoming a University Teacher*: Sense Publishers; 2013.
Department of Biomedical Sciences (OU)
39. **Mi M**. Factors that influence effective evidence-based medicine instruction. *Medical Reference Services Quarterly*. 2013;32(4):424-433. Epub 2013/11/05.
Medical Library
Department of Biomedical Sciences (OU)
40. **Montante JM**, Nazar R, **Bee M**. Learning by teaching: service learning in anatomy. *FASEB Journal*. 2013;27(Meeting Abstract Supplement):961.4.
Department of Biomedical Sciences (OU)
41. Naganathan S, Spencer JR, Bennett-Clarke CA, Baptista CAC, **Hankin MH**. EmbryoExplorer: A new, web-based embryology learning tool. *Clinical Anatomy*. 2013;26(8):1052.
Department of Biomedical Sciences (OU)
42. **Poznanski A**, **Afonso N**, Edwards K, Vaughan H, **Bulgarelli N**, **Krug E**, **Gould D**. Teaching medicine through media: an interprofessional and interdisciplinary activity with neuroscience and film. *FASEB Journal*. 2013;27(Meeting Abstract Supplement):960.3.
Department of Biomedical Sciences (OU)
Medical Library
43. **Poznanski A**, McGranahan R, **Eastwood J**, **Venuti J**. An interprofessional learning module on bone marrow biopsy within the preclinical undergraduate medical curriculum. *FASEB Journal*. 2013;27:1.
Department of Biomedical Sciences (OU)
44. **Poznanski A**, **Niculescu I**, **Gould D**, **Hankin M**. Horizontal and vertical integration of basic sciences within the undergraduate medical curriculum: Development of high yield modules for contextual learning. *FASEB Journal*. 2013;27(Meeting Abstract Supplement):960.
Department of Biomedical Sciences (OU)
Department of Internal Medicine
45. **Ragheb S**, Li Y, Dore-Duffy P, Lisak R. Cytokine regulation of BAFF expression in human myeloid cells (P3005). *Journal of Immunology*. 2013;190(Meeting Abstract Supplement):114.3.
Department of Biomedical Sciences (OU)
46. **Rajasekaran S**. Autonomic nervous system pharmacology exercise (iCollaborative). MedEdPortal Resource ID 874; 2013. From <https://www.mededportal.org/icollaborative/resource/874>
Department of Biomedical Sciences (OU)
47. **Reygaert W**, C. Antimicrobial resistance mechanisms of Staphylococcus aureus. In: Mendez-Vilaz A, editor. *Microbial pathogens and strategies for combating them: science, technology and education*. 1. Badajoz: Formatex Research Center; 2013. p. 297-305.
Department of Biomedical Sciences (OU)
48. **Reygaert W**, Jusufi I. Green tea as an effective antimicrobial for urinary tract infections caused by Escherichia coli. *Frontiers in Microbiology*. 2013;4(Jun):Article 162.
Department of Biomedical Sciences (OU)

49. **Reygaert WC.** Antimicrobial therapy for complicated skin and skin-structure infections in diabetes. In: *Research on Diabetes: iConcept Press Ltd.; 2013.*
Department of Biomedical Sciences (OU)
50. **Rodenbaugh DW, Sabina RL, Eastwood JL, Sawarynski KE, Thomas DM.** Adapting technology to facilitate application phase gallery walks improves team-based learning (TBL) discussions (iCollaborative). MedEdPortal Resource ID 666; 2013. From <https://www.mededportal.org/icollaborative/resource/666>
Department of Biomedical Sciences (OU)
51. **Sabina R, Rodenbaugh D, Thomas D, Augustyniak R, Krug E.** Admissions interview day HIPAA TBL (Peer Reviewed). MedEdPortal Publication No. 9523; 2013. From www.mededportal.org/publication/9523
Department of Biomedical Sciences (OU)
52. **Sawarynski KE, Eastwood JL, Iyer N.** An integrated, flipped classroom model for medical education. *FASEB Journal.* 2013;27(Meeting Abstract Supplement):517.1.
Department of Biomedical Sciences (OU)
53. **Sheppard EG, Diaz KM, Grace AJ.** Just act natural: viable options and best practices for resident video review (iCollaborative). MedEdPortal Resource ID 872; 2013. From <https://www.mededportal.org/icollaborative/resource/872>
Department of Biomedical Sciences (OU)
54. **Smith SC, Poznanski AA, Fullen DR, Ma L, McHugh JB, Lucas DR, Patel RM.** CD34-positive superficial myxofibrosarcoma: a potential diagnostic pitfall. *Journal of Cutaneous Pathology.* 2013;40(7):639-645.
Department of Biomedical Sciences (OU)
55. **Stefaniak J, Sutton BA, Szura J, Joyce B, Wunderlich T, Beres J, Afonso N.** Partners in care: a toolkit designed to facilitate interprofessional education for novice learners (iCollaborative). MedEdPortal Resource ID 674; 2013. From <https://www.mededportal.org/icollaborative/resource/674>
Department of Medical Education
Clinical Skills Training and Simulation Center
Department of Biomedical Sciences (OU)
56. **Stefaniak J, Wunderlich T, Joyce B, Szura J, Afonso N.** A facilitated debriefing tool for interprofessional teams after a home visit (Peer Reviewed). MedEdPortal Publication No. 9409; 2013. From <https://www.mededportal.org/publication/9409>
Department of Medical Education
Department of Biomedical Sciences (OU)
57. **Wu L, Mi M.** Sustaining librarian vitality: embedded librarianship model for health sciences libraries. *Medical Reference Services Quarterly.* 2013;32(3):257-265.
Medical Library
Department of Biomedical Sciences (OU)

Department of Diagnostic Radiology and Molecular Imaging

1. **Abramson AD, Barger Jr RL, O'Hora KT, Dulai MS.** AIRP best cases in radiologic-pathologic correlation: Primary Echinococcus infection of the femur. *Radiographics.* 2013;33(4):989-994.
Department of Diagnostic Radiology and Molecular Imaging
Department of Pathology
2. **Aquino M, Nghiem H, Jafri SZ, Schwartz J, Malhotra R, Amin M.** Segmental testicular infarction: sonographic findings and pathologic correlation. *Journal of Ultrasound in Medicine.* 2013;32(2):365-372.
Department of Diagnostic Radiology and Molecular Imaging
3. **Bajaj SK, Ciacci J, Kirsch M, Ebersole JD.** A single institutional experience of conversion of non-tunneled to tunneled hemodialysis catheters: A comparison to de novo placement. *International Urology and Nephrology.* 2013;45(6):1753-1759.
Department of Diagnostic Radiology and Molecular Imaging
4. **Bloom DA.** The re-education of the referring physician. *Journal of the American College of Radiology.* 2013;10(8):562-563.

Department of Diagnostic Radiology and Molecular Imaging

5. **Borghei P, Sokhandon F, Shirkhoda A, Morgan DE.** Anomalies, anatomic variants, and sources of diagnostic pitfalls in pancreatic imaging. *Radiology.* 2013;266(1):28-36.
Department of Diagnostic Radiology and Molecular Imaging
6. **Boyer AC, Goncalves LF, Lee W, Shetty A, Holman A, Yeo L, Romero R.** Magnetic resonance diffusion-weighted imaging: reproducibility of regional apparent diffusion coefficients for the normal fetal brain. *Ultrasound in Obstetrics and Gynecology.* 2013;41(2):190-197.
Department of Diagnostic Radiology and Molecular Imaging
Department of Obstetrics and Gynecology
7. **Boyer AC, Jafri SZ, Jafri SM, Amin MB.** Neuroendocrine carcinoma of the urinary bladder: a retrospective study of CT findings. *Abdominal Imaging.* 2013;38:870-876.
Department of Diagnostic Radiology and Molecular Imaging
Department of Pathology
8. **Cash C, Savin MA, Campbell J, Schultz C, Zaki M, Ciacci J, Handel J, Vartanian SA.** Yttrium-90 infusion: Incidence and outcomes of delivery catheter occlusion. *Journal of Vascular and Interventional Radiology.* 2013;24(4):S34.
Department of Diagnostic Radiology and Molecular Imaging
9. **Copelan A, Booth K, Balon H.** Increased sacral uptake on a bone scan with SPECT/CT in a patient with achondroplasia: Normal or abnormal. *Journal of Nuclear Medicine Technology.* 2013;41(3):234-235.
Department of Diagnostic Radiology and Molecular Imaging
10. **Dilworth JT, Krueger SA, Dabjan M, Grills IS, Torma J, Wilson GD, Marples B.** Pulsed low-dose irradiation of orthotopic glioblastoma multiforme (GBM) in a pre-clinical model: Effects on vascularization and tumor control. *Radiotherapy and Oncology.* 2013;108(1):149-154.
Department of Diagnostic Radiology and Molecular Imaging
11. **Eckstein L, Ciacci J, Handel J.** IR management of ureteral leaks. *Journal of Vascular and Interventional Radiology.* 2013;24(4):S109.
Department of Diagnostic Radiology and Molecular Imaging
12. **Egbert ND, Bloom DA, Dillman JR.** Magnetic resonance imaging of the pediatric pancreaticobiliary system. *Magnetic Resonance Imaging Clinics of North America.* 2013;21(4):681-696.
Department of Diagnostic Radiology and Molecular Imaging
13. **Geddes TJ, Ahmed S, Pruetz BL, Larson DM, Thibodeau BJ, Akervall J, Wilson GD.** SPIN: Development of sample-specific protein integrity numbers as an index of biospecimen quality. *Biopreservation and Biobanking.* 2013;11(1):25-32.
Department of Biomedical Sciences (BHS)
Department of Diagnostic Radiology and Molecular Imaging
14. **Gerstenfeld EP, Stepanyan G, Horton RP, Natale A, Chalhoub F, Dukkipati S, Reddy V, Woollett I, Doshi SK, Kutinski I, Haines D, Mangrum JM, Valderrabano M, McElderry T.** What is the reason for recurrent atrial fibrillation after laser pulmonary vein isolation? *Heart Rhythm.* 2013;10(5):S410.
Department of Pediatrics
Department of Diagnostic Radiology and Molecular Imaging
Department of Internal Medicine
15. **Gillies CE, Siadat MR, Patel NV, Wilson GD.** A simulation to analyze feature selection methods utilizing gene ontology for gene expression classification. *Journal of Biomedical Informatics.* 2013;46(6):1044-1059.
Department of Diagnostic Radiology and Molecular Imaging
16. **Goldin D, Berry SK, Mansoor BM, Emerson S, Campbell J, Savin MA.** Survival after radioembolization for metastatic colorectal cancer: Search for prognostic factors. *Journal of Vascular and Interventional Radiology.* 2013;24(4):S36-S37.
Department of Diagnostic Radiology and Molecular Imaging
17. **Goldin D, Emerson S, Farah MC, Sokhandon F, Nandalur KR, Kumar S, Mezwa DG.** Shielding artificially increases the attenuation of water: study of CT gradient attenuation induced by shielding (CT GAINS). *Academic Radiology.* 2013;20(2):231-237.
Department of Diagnostic Radiology and Molecular Imaging

18. Goldin D, Emerson S, Goike J, Weiner A, Schultz C, Vartanian SA, Savin MA, Kirsch M. Indirect predictors of peak skin dose during high risk interventional procedures: a data driven approach to find a better method than total fluoroscopy time. *Journal of Vascular and Interventional Radiology*. 2013;24(4, Supplement):S72.
Department of Diagnostic Radiology and Molecular Imaging
OUB Medical Student Author
19. Goldin DY, Mansoor BM, Krishnan A, Silbergleit R. Extraspinal critical findings on lumbar spine imaging: What the neuroradiologist cannot afford to miss. *Neurographics*. 2013;3(3):123-139.
Department of Diagnostic Radiology and Molecular Imaging
20. Jawad MS, Ionascu D, Zhou J, Harb JG, Martin SK, Wloch J, Mangona VS, Krauss DJ, Fahim D, Grills IS. A dosimetric evaluation of target coverage as a predictor of local failure following stereotactic body radiation therapy for spinal tumors. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S266.
Department of Radiation Oncology
Department of Diagnostic Radiology and Molecular Imaging
Department of Neurosurgery
21. Jolepalem P, Balon H. Application of heat damaged Tc-99m RBCs in a patient with suspected hepatic metastasis. *Radiology Case Reports*. 2013;8(1):1-3.
Department of Diagnostic Radiology and Molecular Imaging
22. Jolepalem P, Balon HR. The role of scintigraphy in confirmation of suspected brain death. *Journal of Nuclear Medicine Technology*. 2013;41(4):306-307. Epub 2013/10/26.
Department of Diagnostic Radiology and Molecular Imaging
23. Jolepalem P, Rydberg JN, Wong CO. Improvement of hepatic lesion characterization by 18F-FDG PET/CT with the use of the lesion to background liver activity ratio. *Clinical Nuclear Medicine*. 2013;38(11):869-873.
Department of Diagnostic Radiology and Molecular Imaging
24. Jolepalem P, Wu D. Semantic dementia diagnosed by F-18 FDG PET/MRI: co-registered images. *Journal of Clinical Imaging Science*. 2013;3:35. Epub 2013/10/02.
Department of Diagnostic Radiology and Molecular Imaging
25. Jolepalem P, Yeow R, Mahajan P. 67Ga scintigraphy in the evaluation of postsurgical low back pain. *Journal of Nuclear Medicine Technology*. 2013;41(2):114-116.
Department of Diagnostic Radiology and Molecular Imaging
26. Jolepalem P, Yeow RY, Cosner D, Seitz JP. Radiographically occult latent radiogenic osteosarcoma uncovered on Tc-99m methylene-diphosphonate bone scintigraphy. *Journal of Clinical Imaging Science*. 2013;3:46. Epub 2013/11/15.
Department of Diagnostic Radiology and Molecular Imaging
27. Kennedy AS, Ball D, Cohen S, Cohn M, Coldwell D, Drooz A, Ehrenwald E, Kanani S, Moeslein FM, Nutting CW, Putnam SG, Rose SC, Savin M, Schirm S, Sharma NK, Wang E. Multicenter comparison of safety and efficacy of yttrium-90 resin microspheres in elderly (greater-than or equal to 70 years) and younger patients with unresectable liver-dominant metastatic colorectal cancer. *Cardiovascular and Interventional Radiology*. 2013;36:S250-S251.
Department of Diagnostic Radiology and Molecular Imaging
28. Kennedy AS, Ball D, Cohen SJ, Cohn M, Coldwell DM, Drooz A, Ehrenwald E, Kanani S, Moeslein FM, Nutting CW, Putnam SG, Rose SC, Savin M, Schirm S, Sharma NK, Wang E. Safety and efficacy of 90y resin microspheres in elderly (70 years) compared to younger patients with colorectal liver metastases (mCRC). *Journal of Clinical Oncology*. 2013;31(15 Suppl):e14545.
Department of Diagnostic Radiology and Molecular Imaging
29. Kennedy AS, Ball D, Cohen SJ, Cohn M, Coldwell DM, Drooz A, Ehrenwald E, Kanani S, Nutting CW, Moeslein FM, Putnam SG, Rose SC, Savin M, Schirm S, Sharma NK, Wang E. Hepatic imaging response to 90y-microsphere therapy administered for tumor progression during systemic chemotherapy in patients with colorectal liver metastases. *Journal of Clinical Oncology*. 2013;31(4 Suppl):270.
Department of Diagnostic Radiology and Molecular Imaging
30. Kennedy AS, Ball D, Cohen SJ, Cohn M, Coldwell DM, Drooz A, Ehrenwald E, Kanani S, Rose SC, Nutting CW, Moeslein FM, Savin M, Schirm S, Putnam SG, Sharma NK, Wang E. Safety and efficacy of resin 90Y-microspheres in 548 patients with colorectal liver metastases progressing on systemic chemotherapy. *Journal of Clinical*

Oncology. 2013;31(4 Suppl):264.

Department of Diagnostic Radiology and Molecular Imaging

31. **Khan M, Patel S, Singh A.** Imaging of acute head emergencies. In: Singh A, editor. Emergency Radiology. New York: Springer; 2013. p. 199-213.

Department of Diagnostic Radiology and Molecular Imaging

32. **Laban MM, Wang AM.** Engorgement of the cervical spinal epidural venous plexus simulating a spinal epidural mass. American Journal of Physical Medicine and Rehabilitation. 2013. Epub 2013/08/01.

Department of Physical Medicine and Rehabilitation

Department of Diagnostic Radiology and Molecular Imaging

33. **Lerner EB, Roberts J, Guse CE, Shah MN, Swor R, Cushman JT, Blatt A, Jurkovich GJ, Brasel K.** Does EMS perceived anatomic injury predict trauma center need? Prehospital Emergency Care. 2013;17(3):312-316.

Department of Diagnostic Radiology and Molecular Imaging

Department of Emergency Medicine

34. **Leung TM, Lam KSL, Wong CY, Khong PL.** Prevalence and factors associated with brown adipose tissue detected by 18F-fluorodeoxyglucose positron emission tomography/computed tomography in Southern Chinese. Hong Kong Journal of Radiology. 2013;16(3):183-190.

Department of Diagnostic Radiology and Molecular Imaging

35. **Monticciolo DL, Rebner M, Appleton CM, Newell MS, Farria DM, Sickles EA, Umphrey HR, Butler PF.** The ACR/society of Breast Imaging Resident and Fellowship Training Curriculum for Breast Imaging, Updated. JACR Journal of the American College of Radiology. 2013;10(3):207-210.e4.

Department of Diagnostic Radiology and Molecular Imaging

36. **Noujaim SE, Moreng KL, Noujaim DL.** Cystic lesions in spinal imaging: a pictorial review and classification. Neurographics. 2013;3(1):14-27.

Department of Diagnostic Radiology and Molecular Imaging

37. **Olsen JW, Barger Jr RL, Doshi SK.** Moderate sedation: What radiologists need to know. American Journal of Roentgenology. 2013;201(5):941-946.

Department of Diagnostic Radiology and Molecular Imaging

38. **Pan Q, Nicholson AM, Barr H, Harrison LA, Wilson GD, Burkert J, Jeffery R, Alison MR, Looijenga L, Lin WR, McDonald SAC, Wright NA, Harrison R, Peppelenbosch MP, Jankowski JA.** Identification of lineage-uncommitted, long-lived, label-retaining cells in healthy human esophagus and stomach, and in metaplastic esophagus. Gastroenterology. 2013;144(4):761-770.

Department of Diagnostic Radiology and Molecular Imaging

39. **Ramsewak DW, Thomas A, Patel SR, Wang A-M, Kilanowski S.** Pictorial review of pediatric and adult primary posterior fossa masses. Neurographics. 2013;3(2):70-86.

Department of Diagnostic Radiology and Molecular Imaging

40. **Sanders M, Nandalur K, Tyagi N, Schulze D, Yan D, Krauss D.** Quantifying tumor aggressiveness using diffusion-weighted MRI for prostate cancer. Practical Radiation Oncology. 2013;3(2):S10.

Department of Diagnostic Radiology and Molecular Imaging

Department of Radiation Oncology

41. **Sokhandon F, Borghei P, Shirkhoda A.** Inflammatory infectious diseases and pseudo lesions of peritoneum. 2013. In: Abdominal Imaging [Internet]. Berlin: Springer; [1577-1588]. Available from:

http://huaryu.kl.oakland.edu/login?url=http://link.springer.com/referenceworkentry/10.1007/978-3-642-13327-5_172.

Department of Diagnostic Radiology and Molecular Imaging

42. **Tonlaar NY, Marina O, Brabbins DS, Wilkinson JB, Dilworth JT, Ye H, Wallace M, Grills IS, Yan D, Krauss DJ.** Use of weekly cone beam CT for adaptive radiation therapy decreases toxicity for prostate cancer patients treated with IMRT. International Journal of Radiation Oncology Biology Physics. 2013;87(2):S176.

Department of Diagnostic Radiology and Molecular Imaging

43. **Traylor K, Mahajan P.** Patient with acute shortness of breath, elevated D-dimer, and a previous history of cancer. Journal of Nuclear Medicine Technology. 2013;41(3):238-240; 242-243. Epub 2013/07/23.

Department of Diagnostic Radiology and Molecular Imaging

44. Vydareny KH, Amis ES, Becker GJ, Borgstede JP, Bulas DI, Collins J, Davis LP, Gould JE, Itri J, LaBerge JM, Meyer L, **Mezwa DG**, Morin RL, Nestler SP, Zimmerman R. Diagnostic radiology milestones. *Journal of Graduate Medical Education*. 2013;5(1s1):74-78.
Department of Diagnostic Radiology and Molecular Imaging
45. Wallner PE, Ang KK, Zietman AL, Harris JR, Ibbott GS, Mahoney MC, **Mezwa DG**, Wilson LD, Becker GJ. The American Board of Radiology Holman Research Pathway: 10-year retrospective review of the program and participant performance. *International Journal of Radiation Oncology Biology Physics*. 2013;85(1):29-34.
Department of Diagnostic Radiology and Molecular Imaging
46. Wilson B, **Doshi S**. Evaluation of acute elbow pathology with emphasis on MRI. *Emergency Radiology*. 2013;20(5):373-374.
Department of Diagnostic Radiology and Molecular Imaging
47. Xu Z, Chen R, **Wang A**, Kress A, Foskey M, **Qin A**, Cullip T, Tracton G, Chang S, Tepper J, **Yan D**, Chaney E. Comparison of user-directed and automatic mapping of the planned isocenter to treatment space for prostate IGRT. *International Journal of Biomedical Imaging*. 2013;2013:892152.
Department of Diagnostic Radiology and Molecular Imaging
Department of Radiation Oncology

Department of Diversity and Inclusion

1. **Diaz K, Reed-Hendon C**, Sheppard EG. Implementation of instructional strategies to enhance resident learning in diversity and inclusion (iCollaborative). MedEdPortal Resource ID 711; 2013. From <https://www.mededportal.org/icollaborative/resource/711>
Department of Biomedical Sciences (OU)
Department of Diversity and Inclusion
2. **Reed-Hendon CY**. Conceptual shift of pipeline programs and inclusive programming: An in-depth look at diversity through the lens of academic excellence. *Abstracts of Papers of the American Chemical Society*. 2013;246:1.
Department of Diversity and Inclusion

Department of Emergency Medicine

1. Baker WL, Geronila G, Kallur R, Noyes A, Smyth L, Stiles JT, **Sawyer KN**, Lundbye JB. Effect of neuromuscular blockers on outcomes in patients receiving therapeutic hypothermia following cardiac arrest. *Analgesia & Resuscitation: Current Research*. 2013(S1).
Department of Emergency Medicine
2. **Bastani A**, Shaqiri B, Mansour S, **Anderson W**. Sepsis screening clinical decision rule: A novel tool to identify emergency department patients who are at high risk for developing severe sepsis/septic shock. *Annals of Emergency Medicine*. 2013;62(4):S153-S154.
Department of Emergency Medicine
3. Bortsov AV, Platts-Mills TF, Peak DA, Jones JS, **Swor RA**, Domeier RM, Lee DC, Rathlev NK, Hendry PL, Fillingim RB, McLean SA. Pain distribution and predictors of widespread pain in the immediate aftermath of motor vehicle collision. *European Journal of Pain*. 2013;17(8):1243-1251.
Department of Emergency Medicine
4. Bortsov AV, Smith JE, Diatchenko L, Soward AC, Ulirsch JC, Rossi C, **Swor RA**, Hauda WE, Peak DA, Jones JS, Holbrook D, Rathlev NK, Foley KA, Lee DC, Collette R, Domeier RM, Hendry PL, McLean SA. Polymorphisms in the glucocorticoid receptor co-chaperone FKBP5 predict persistent musculoskeletal pain after traumatic stress exposure. *Pain*. 2013;154(8):1419-1426.
Department of Emergency Medicine
5. **Brackney A, Jung D, Bahl A, Afonso N**. The utility of cardiac ultrasound in pre-clinical medical school curriculum. *Annals of Emergency Medicine*. 2013;62(4):S34.
Department of Emergency Medicine
Department of Biomedical Sciences (OU)
6. Camp-Rogers T, **Sawyer KN**. Non-invasive monitoring during cardiac arrest: NIRS has potential but data remain limited. *Resuscitation*. 2013;84(12):1643-1644.

Department of Emergency Medicine

7. Camp-Rogers TR, **Sawyer KN**, McNicol DR, Kurz MC. An observational study of patient selection criteria for post-cardiac arrest therapeutic hypothermia. *Resuscitation*. 2013;84(11):1536-1539.

Department of Emergency Medicine

8. Cannon CP, Brindis RG, Chaitman BR, **Cohen DJ**, Cross JT, Drozda JP, Fesmire FM, Fintel DJ, Fonarow GC, Fox KA, Gray DT, Harrington RA, Hicks KA, Hollander JE, Krumholz H, Labarthe DR, Long JB, Mascette AM, Meyer C, Peterson ED, Radford MJ, Roe MT, Richmann JB, Selker HP, Shahian DM, Shaw RE, Sprenger S, **Swor R**, Underberg JA, Van de Werf F, Weiner BH, Weintraub WS. 2013 ACCF/AHA key data elements and definitions for measuring the clinical management and outcomes of patients with acute coronary syndromes and coronary artery disease: A report of the American College of Cardiology Foundation/American Heart Association task force on clinical data standards (writing committee to develop acute coronary syndromes and coronary artery disease clinical data standards). *Circulation*. 2013;127(9):1052-1089.

Department of Anesthesiology

Department of Emergency Medicine

9. Everett JJ, **Swor RA**, **Boura J**, Cushman J, Shah MN, Brasel K, Guse C, Lerner EB. Does anticoagulant use necessitate triage to a level I trauma center? *Academic Emergency Medicine*. 2013;20(5):S146.

Department of Emergency Medicine

Department of Biomedical Sciences (BHS)

10. Frascone RJ, Wayne MA, **Swor RA**, Mahoney BD, Domeier RM, Olinger ML, Tupper DE, Setum CM, Burkhart N, Klann L, Salzman JG, Wewerka SS, Yannopoulos D, Lurie KG, O'Neil BJ, Holcomb RG, Aufderheide TP. Treatment of non-traumatic out-of-hospital cardiac arrest with active compression decompression cardiopulmonary resuscitation plus an impedance threshold device. *Resuscitation*. 2013;84(9):1214-1222.

Department of Emergency Medicine

11. Ganga HV, Kallur KR, Patel NB, **Sawyer KN**, Gowd PB, Nair SU, Puppala VK, Manandhi AR, Gupta AV, Lundbye JB. The impact of severe acidemia on neurologic outcome of cardiac arrest survivors undergoing therapeutic hypothermia. *Resuscitation*. 2013;84(12):1723-1727.

Department of Emergency Medicine

12. Hock Ong ME, Shin SD, Sung SS, Tanaka H, Huei-Ming M, Song KJ, Nishiuchi T, Leong BSH, Karim SA, Lin CH, Ryoo HW, Ryu HH, Iwami T, Kajino K, Ko PCI, Lee KW, Sumetchotimaytha N, **Swor R**, Myers B, Mackey K, McNally B. Recommendations on ambulance cardiopulmonary resuscitation in basic life support systems. *Prehospital Emergency Care*. 2013;17(4):491-500.

Department of Emergency Medicine

13. Koscik C, Pinawin A, McGovern H, Allen D, Media DE, Ferguson T, Hopkins W, **Sawyer KN**, **Boura J**, **Swor R**. Rapid epinephrine administration improves early outcomes in out-of-hospital cardiac arrest. *Resuscitation*. 2013;84(7):915-920.

Department of Emergency Medicine

Department of Biomedical Sciences (BHS)

14. Kurz MC, **Sawyer KN**. Perhaps crying "clear" should be left to the TV actors? *Resuscitation*. 2013;84(5):533-534.

Department of Emergency Medicine

15. Kurz MC, **Sawyer KN**. Reply to Letter: risk of injury to rescuers who use hands-on defibrillation. *Resuscitation*. 2013;84(10):e133.

Department of Emergency Medicine

16. Lee DC, Peak DA, Jones JS, Domeier RM, Hendry PL, Rathlev NK, **Swor RA**, McLean SA. Variations in institutional review board reviews of a multi-center, Emergency Department (ED)-based genetic research protocol. *American Journal of Emergency Medicine*. 2013;31(6):967-969.

Department of Emergency Medicine

17. Lerner EB, **Roberts J**, Guse CE, Shah MN, **Swor R**, Cushman JT, Blatt A, Jurkovich GJ, Brasel K. Does EMS perceived anatomic injury predict trauma center need? *Prehospital Emergency Care*. 2013;17(3):312-316.

Department of Diagnostic Radiology and Molecular Imaging

Department of Emergency Medicine

18. Lerner EB, Willenbring B, Brasel K, Cady CE, Colella MR, **Cooper A**, Cushman JT, Gourlay DM, Jurkovich GJ, Newgard CD, Pirrallo RG, Salomone JP, Sasser SM, Shah MN, **Swor R**, Wang SC. A consensus-based gold standard

for who needs a trauma center. *Academic Emergency Medicine*. 2013;20(5):S286.

Department of Emergency Medicine

19. Lewis L, Graffeo C, Crosley P, Klausner HA, **Clark CL**, Frank A, Miner J, Iarrobino R, Chyung Y. Ecallantide for the acute treatment of angiotensin converting enzyme inhibitor-induced angioedema: A multicenter randomized controlled trial. *Annals of Emergency Medicine*. 2013;62(4):S132.

Department of Emergency Medicine

20. Matthews SM, Pereira G, Fillingim RB, **Swor RA**, Jones JS, Lee DC, Peak DA, Domeier RM, Rathlev NK, Hendry PL, McLean SA, Platts-Mills TF. Age-related differences in pain recovery after motor vehicle collision: A prospective longitudinal study. *Academic Emergency Medicine*. 2013;20(5):S43-S44.

Department of Emergency Medicine

21. **Menoch M**, Hurst D, Fischbach P, Sturm JJ. Supraventricular tachycardia in the pediatric trauma patient: a case report. *Pediatrics*. 2013;131(5):e1654-e1658. Epub 2013/05/01.

Department of Emergency Medicine

22. Munafò S, Pople B, Palomba K, **Anderson W**, **Bastani A**. External validation of the PECARN head injury criteria for verbal (age 2-18) children in a community hospital setting. *Academic Emergency Medicine*. 2013;20(5):S235.

Department of Emergency Medicine

23. Nguyen D, **Shah P**. Resident clinical case presentation: Angioinvasive mucormycosis. *Michigan College of Emergency Physician News & Views*. 2013;33(8):6-8.

Department of Emergency Medicine

24. Nyguen D, **Shah P**. The case files: Angioinvasive mucormycosis: Quicker than the blink of an eye. *Emergency Medicine News*. 2013;34(12B).

Department of Emergency Medicine

25. Palomba K, Shaqiri B, Wheeler D, Peraino A, **Clark C**, **Gugneja M**, **Anderson W**, **Bastani A**. Clear for a year: Coronary CTA follow-up for low-risk ED patients in the community hospital setting. *Academic Emergency Medicine*. 2013;20(5):S228.

Department of Emergency Medicine

26. Smith-Coggins R, Baren JM, Counselman FL, **Kowalenko T**, Marco CA, Muelleman RL, Wahl RP, Korte RC. American Board of Emergency Medicine report on residency training information (2012-2013), American Board of Emergency Medicine. *Annals of Emergency Medicine*. 2013;61(5):584-592. Epub 2013/04/30.

Department of Emergency Medicine

27. Steinberg BA, Beckley PD, Deering TF, **Clark CL**, Amin AN, Bauer KA, Cryer B, Mansour M, Scheiman JM, Zenati MA, Newby LK, Peacock WF, Bhatt DL. Evaluation and management of the atrial fibrillation patient: A report from the Society of Cardiovascular Patient Care. *Critical Pathways in Cardiology*. 2013;12(3):107-115.

Department of Emergency Medicine

28. Sun BC, McCreath H, Liang LJ, Bohan S, Baugh C, Ragsdale L, Henderson SO, **Clark C**, **Bastani A**, Keeler E, An R, Mangione CM. Randomized clinical trial of an emergency department observation syncope protocol versus routine inpatient admission. *Annals of Emergency Medicine*. 2013;62(2):167-175.

Department of Emergency Medicine

29. **Swor R**, Grace H, McGovern H, Weiner M, **Walton E**. Cardiac arrests in schools: assessing use of automated external defibrillators (AED) on school campuses. *Resuscitation*. 2013;84(4):426-429.

Department of Emergency Medicine

Department of Family Medicine

1. Jamil LH, **Duffy MC**, Fakhouri M, Jamil HJ. Prevalence of antibodies to the hepatitis C virus among Arab and Chaldean Americans in Southeast Michigan, USA. *Ethnicity and Disease*. 2013;23(1):18-21.

Department of Internal Medicine

Department of Family Medicine

2. **Lick D**, Panarker I, **Wilson S**. What is the best screening test for diabetic sensory neuropathy? Evidence-Based Practice. 2013;16(2):1-2.

Department of Family Medicine

3. **Mulhem E.** Do steroids improve recovery outcomes following tonsillectomy in children? Cochrane Clinical Answers. 2013.
Department of Family Medicine
4. **Mulhem E.** In adults with acute bacterial meningitis, is adding corticosteroids to standard treatment with antibacterial agents helpful? Cochrane Clinical Answers. 2013.
Department of Family Medicine
5. **Mulhem E.** In children with acute bacterial meningitis, is there randomized controlled trial evidence to support adding corticosteroids to standard treatment with antibacterial agents? Cochrane Clinical Answers. 2013.
Department of Family Medicine
6. **Mulhem E.** In people with acute bronchitis, how do antibiotics affect outcomes? Cochrane Clinical Answers. 2013.
Department of Family Medicine
7. **Mulhem E.** In people with diabetic kidney disease, does pentoxifylline improve outcomes? Cochrane Clinical Answers. 2013.
Department of Family Medicine
8. **Mulhem E.** In people with symptomatic chronic rhinosinusitis, how does topical and systemic antifungal therapy affect outcomes? Cochrane Clinical Answers. 2013.
Department of Family Medicine
9. **Mulhem E.** In people with type 2 diabetes mellitus, what are the effects of adding colesevelam to other antidiabetic agents? Cochrane Clinical Answers. 2013.
Department of Family Medicine
10. **Mulhem E.** In pregnant women with pre-existing diabetes, how do different intensities of glycemic control affect outcomes? Cochrane Clinical Answers. 2013.
Department of Family Medicine
11. **Mulhem E.** What are the benefits and harms of adding zinc to standard antibiotic therapy for pneumonia in young children? Cochrane Clinical Answers. 2013.
Department of Family Medicine
12. **Mulhem E.** What are the benefits and harms of antihypertensive agents for preventing diabetic kidney disease? Cochrane Clinical Answers. 2013.
Department of Family Medicine
13. **Mulhem E.** What are the benefits and harms of different intravenous fluid regimens in people with acute bacterial meningitis? Cochrane Clinical Answers. 2013.
Department of Family Medicine

14. **Mulhem E.** What are the benefits and harms of zinc for preventing the common cold? Cochrane Clinical Answers. 2013.
Department of Family Medicine
15. **Mulhem E.** What are the effects of nebulized epinephrine in children with croup? Cochrane Clinical Answers. 2013.
Department of Family Medicine
16. **Mulhem E.** What are the effects of topical steroid in people with chronic rhinosinusitis without polyps? Cochrane Clinical Answers. 2013.
Department of Family Medicine
17. **Mulhem E.** What are the effects of zinc for treating the common cold? Cochrane Clinical Answers. 2013.
Department of Family Medicine
18. **Mulhem E, Lick D, Varughese J, Barton E, Ripley T, Haveman J.** Adherence to medications after hospital discharge in the elderly. *International Journal of Family Medicine.* 2013;2013:901845.
Department of Family Medicine
19. **Patel HJ, Herbert MA, Drake DH, Hanson EC, Theurer PF, Bell GF, Prager RL.** Aortic valve replacement: Using a statewide cardiac surgical database identifies a procedural volume hinge point. *Annals of Thoracic Surgery.* 2013;96(5):1560-1566.
Department of Family Medicine
Department of Surgery
20. **Reddy HG, Shih T, Englesbe MJ, Shannon FL, Theurer PF, Herbert MA, Paone G, Bell GF, Prager RL.** Analyzing "failure to rescue": Is this an opportunity for outcome improvement in cardiac surgery? *Annals of Thoracic Surgery.* 2013;95(6):1976-1981.
Department of Surgery
Department of Family Medicine
21. **Van Dyke A, Seger AM.** Finding, keeping, and revitalizing the meaning in family medicine. *International Journal of Psychiatry in Medicine.* 2013;45(4):323-331.
Department of Family Medicine

Department of Internal Medicine

1. **Abbas AE, Franey LM, Goldstein J, Lester S.** Aortic valve stenosis: to the gradient and beyond—the mismatch between area and gradient severity. *Journal of Interventional Cardiology.* 2013;26(2):183-194.
Department of Internal Medicine
2. **Abbas AE, Franey LM, Marwick T, Maeder MT, Kaye DM, Vlahos AP, Serra W, Al-Azizi K, Schiller NB, Lester SJ.** Noninvasive assessment of pulmonary vascular resistance by doppler echocardiography. *Journal of the American Society of Echocardiography.* 2013;26(10):1170-1177.
Department of Internal Medicine
3. **Afonso N, Kavanagh M, Swanberg S, Band J.** "Flu Ends with U" influenza vaccine toolkit for teaching health professional students (Peer Reviewed). MedEdPortal Publication No. 9417; 2013. From <https://www.mededportal.org/publication/9417>
Department of Biomedical Sciences (OU)
Clinical Skills Training and Simulation Center
Department of Internal Medicine
Medical Library

4. Aggarwal A, **Boura J**, Kazerooni E, **Chinnaiyan K**, **Raff GL**. Safety profile of coronary CT angiography in the advanced cardiovascular imaging consortium. *Journal of Cardiovascular Computed Tomography*. 2013;7:S61.
Department of Biomedical Sciences (BHS)
Department of Internal Medicine
5. Ahn H, Hernández-Andrade E, Romero R, Ptwardhan M, **Goncalves LF**, Auriolles-Garibay A, **Garcia M**, Hassan SS, Yeo L. Mirror artifacts in obstetric ultrasound: Case presentation of a ghost twin during the second-trimester ultrasound scan. *Fetal Diagnosis and Therapy*. 2013;34(4):248-252.
Department of Obstetrics and Gynecology
Department of Internal Medicine
6. Aller CB, Rigo P, **Jaiyesimi IA**. Analysis of survival in patients with chronic myelogenous leukemia in pre- and post-imatinib era involving comparison of large academic medical center versus national data: The Beaumont experience. *Journal of Clinical Oncology*. 2013;31(15 Suppl):e18007.
Department of Internal Medicine
7. Alter DA, **Franklin B**, Ko DT, Austin PC, Lee DS, Oh PI, Stukel TA, Tu JV. Socioeconomic status, functional recovery, and long-term mortality among patients surviving acute myocardial infarction. *PLoS One*. 2013;8(6):e65130.
Department of Internal Medicine
8. **Atallah PC**. Significance of first-degree atrioventricular block in acute endocarditis. *JAMA Internal Medicine*. 2013;173(9):724, 726.
Department of Internal Medicine
9. **Band J**. Diagnosis of intravascular catheter-related infections. 2013 Jun 19, 2013. In: UpToDate [Internet]. Wolters Kluwer Health.
Department of Internal Medicine
10. Barnes D, Gu X, Haymart B, Kline-Rogers E, **Almany S**, Kozlowski J, Besley D, Krol GD, Froehlich JB, Kaatz S. Comparison of the HAS-BLED, ATRIA and HEMORR2HAGES scores to the CHADS2 score for bleeding risk in atrial fibrillation patients on warfarin therapy: The MAQI2 experience. *Journal of Thrombosis and Haemostasis*. 2013;11(Suppl 2):3.
Department of Internal Medicine
11. Barnes GD, Kaatz S, Golgotiu V, Gu X, Leidal A, Kobeissy A, Haymart B, Kline-Rogers E, Kozlowski J, **Almany S**, Leyden T, Froehlich JB. Use of warfarin for venous thromboembolism prophylaxis following knee and hip arthroplasty: Results of the Michigan Anticoagulation Quality Improvement Initiative (MAQI2). *Journal of Thrombosis and Thrombolysis*. 2013;35(1):10-14.
Department of Internal Medicine
12. Barnes GD, Kaatz S, Gu X, Haymart B, Kline-Rogers E, Leidal A, **Almany SL**, Kozlowski JH, Besley D, Leyden T, Froehlich JB. Patients switched from warfarin to dabigatran at seven anticoagulation clinics in Michigan: The MAQI2 experience. *Journal of Thrombosis and Thrombolysis*. 2013;35(3):410.
Department of Internal Medicine
13. Baschnagel AM, Yadav S, Marina O, Parzuchowski A, Lanni TB, Warner JN, Parzuchowski JS, **Ignatius RT**, **Akervall J**, **Chen PY**, **Krauss DJ**. Toxicities and costs of placing prophylactic and reactive percutaneous gastrostomy tubes in patients with locally advanced head and neck cancers treated with chemoradiotherapy. *Head and Neck*. 2013;36(8):1155-1161.
Department of Internal Medicine
Department of Biomedical Sciences (BHS)
Department of Radiation Oncology

14. **Berger DA, Jaiyesimi I, Khandhar P.** A case of asymptomatic pediatric chronic myelogenous leukemia with hyperleukocytosis. *Blood.* 2013;122(21):5198.
Department of Internal Medicine
Department of Pediatrics
15. **Billecke SS, Marcovitz PA.** Long-term safety and efficacy of telmisartan/ amlodipine single pill combination in the treatment of hypertension. *Vascular Health and Risk Management.* 2013;9(1):95-104.
Department of Internal Medicine
16. **Billecke SS, Marcovitz PA, Donnelly M, Franklin BA.** Injury or activity-related pain sustained by a population of at-risk women during a 6-month exercise program. *Physician and Sportsmedicine.* 2013;41(2):7-14.
Department of Internal Medicine
17. **Bilollikar AN, Abbas AE, Munoz Maldonado Y, Bendick PJ, Dixon S.** Prospective radial artery study following induction of reactive hyperemia looking at degree of diameter growth in healthy subjects. *Journal of Interventional Cardiology.* 2013;26(3):310-316.
Department of Internal Medicine
18. **Bilollikar AN, Chinnaiyan KM.** Coronary CT angiography in the emergency department: Current status. *Current Cardiovascular Imaging Reports.* 2013;6(3):197-202.
Department of Internal Medicine
19. **Boden WE, Franklin BA, Wenger NK.** Physical activity and structured exercise for patients with stable ischemic heart disease. *Journal of the American Medical Association.* 2013;309(2):143-144.
Department of Internal Medicine
20. **Burris A, Boura J, Raff G, Chinnaiyan K.** Diagnostic yield of triple rule-out versus coronary CT angiography: Results from a multicenter, statewide registry-the Advanced Cardiovascular Imaging Consortium (ACIC). *Journal of the American College of Cardiology.* 2013;61(10):E839.
Department of Biomedical Sciences (BHS)
Department of Internal Medicine
21. **Cappell MS.** Famous colonoscopy quotes. *Gastroenterology Nursing.* 2013;36(1):62-66.
Department of Internal Medicine
22. **Cappell MS, Co M.** Endoscopes for endoscopists with small hands: a call to meet an unmet demand. *Gastrointestinal Endoscopy.* 2013;78(4):670-672. Epub 2013/09/24.
Department of Internal Medicine
23. **Carpenter C, Gilpin N.** Appendicitis. 2013. In: *Hopkins University Antibiotic Guide [Internet].* The Johns Hopkins University. Available from: <http://www.hopkins-abxguide.org>.
Department of Internal Medicine
24. **Carpenter C, Gilpin N.** Cholangitis. 2013. In: *Hopkins University Antibiotic Guide [Internet].* The Johns Hopkins University. Available from: <http://www.hopkins-abxguide.org>.
Department of Internal Medicine
25. **Carpenter C, Gilpin N.** Cholecystitis. 2013. In: *Hopkins University Antibiotic Guide [Internet].* The Johns Hopkins University. Available from: <http://www.hopkins-abxguide.org>.
Department of Internal Medicine
26. **Carpenter C, Gilpin N.** Diarrhea, community-acquired, persistent/chronic. 2013. In: *Hopkins University Antibiotic Guide [Internet].* The Johns Hopkins University. Available from: <http://www.hopkins-abxguide.org>.
Department of Internal Medicine

27. **Carpenter C, Gilpin N.** Diverticulitis. 2013. In: Hopkins University Antibiotic Guide [Internet]. The Johns Hopkins University. Available from: <http://www.hopkins-abxguide.org>.
Department of Internal Medicine
28. **Carpenter C, Gilpin N.** Hepatic abscess. 2013. In: Hopkins University Antibiotic Guide [Internet]. The Johns Hopkins University. Available from: <http://www.hopkins-abxguide.org>.
Department of Internal Medicine
29. **Carpenter C, Gilpin N.** Intraabdominal abscess. 2013. In: Hopkins University Antibiotic Guide [Internet]. The Johns Hopkins University. Available from: <http://www.hopkins-abxguide.org>.
Department of Internal Medicine
30. **Carpenter C, Gilpin N.** Peritonitis, spontaneous bacterial and secondary. 2013. In: Hopkins University Antibiotic Guide [Internet]. The Johns Hopkins University. Available from: <http://www.hopkins-abxguide.org>.
Department of Internal Medicine
31. **Carpenter C, Gilpin N.** Splenic abscess. 2013. In: Hopkins University Antibiotic Guide [Internet]. The Johns Hopkins University. Available from: <http://www.hopkins-abxguide.org>.
Department of Internal Medicine
32. **Carpenter C, Gilpin N.** Surgical site infections (SSI). 2013. In: Hopkins University Antibiotic Guide [Internet]. The Johns Hopkins University. Available from: <http://www.hopkins-abxguide.org>.
Department of Internal Medicine
33. **Carpenter C, Gilpin N.** Vascular graft infections. 2013. In: Hopkins University Antibiotic Guide [Internet]. The Johns Hopkins University. Available from: <http://www.hopkins-abxguide.org>.
Department of Internal Medicine
34. **Chen JJ, Trosch RM, Jozefczyk PB, Truong D, Lew MF, Adler CH, LeWitt PA, Singer C, Silay Y, Castagna AM, Betts G, Abbott C, Marchese D, Comella CL.** Anchor-CD: the abobotulinumtoxin-A neurotoxin clinical & health economics outcomes registry in cervical dystonia. *Journal of Pharmacy Practice.* 2013;26(3):306-307.
Department of Internal Medicine
35. **Chinnaiyan K, Gallagher M, Bilollikar A, Raff GL.** Coronary CT angiography in the emergency department: Prognostic value and downstream resource utilization. *Journal of Cardiovascular Computed Tomography.* 2013;7:S46.
Department of Internal Medicine
36. **Chinnaiyan KM, Boura JA, DePetris A, Gentry R, Abidov A, Share DA, Raff GL.** Progressive radiation dose reduction from coronary computed tomography angiography in a statewide collaborative quality improvement program: Results from the Advanced Cardiovascular Imaging Consortium. *Circulation: Cardiovascular Imaging.* 2013;6(5):646-654.
Department of Internal Medicine
Department of Biomedical Sciences (BHS)
37. **Chittick P, Azhar S, Movva K, Keller P, Boura JA, Band J.** Early onset versus late onset peripherally inserted central venous catheter infections: an analysis of risk factors and microbiology. *Infection Control and Hospital Epidemiology.* 2013;34(9):980-983.
Department of Internal Medicine
Department of Biomedical Sciences (BHS)

38. **Chittick P**, Russo V, **Sims M**, **Robinson-Dunn B**, Oleszkowicz S, **Sawarynski K**, Powell K, Makin J, Darnell E, **Boura JA**, **Boyanton B**, **Band J**. An outbreak of pseudomonas aeruginosa respiratory tract infections associated with intrinsically contaminated ultrasound transmission gel. *Infection Control and Hospital Epidemiology*. 2013;34(8):850-853.
Department of Internal Medicine
Department of Pathology
Department of Biomedical Sciences (OU)
Department of Biomedical Sciences (BHS)
39. **Chittick P**, Williamson JC, Ohl CA. BK virus encephalitis: Case report, review of the literature, and description of a novel treatment modality. *Annals of Pharmacotherapy*. 2013;47(9):1229-1233.
Department of Internal Medicine
40. Cilingiroglu M, Hakeem A, **Feldman M**, Wholey M. Optical coherence tomography imaging in asymptomatic patients with carotid artery stenosis. *Cardiovascular Revascularization Medicine*. 2013;14(1):53-56.
Department of Internal Medicine
41. Daloul R, Gupta S, **Marin M**. Nodular kidney involvement in a patient with idiopathic Sweet's syndrome. *BMJ Case Reports*. 2013. Epub 12/11/2013.
Department of Internal Medicine
42. Dascalu C, **Valceanu A**, Brennessel D, Bandagi S. New therapies, increased risk for old infections - Abdominal tuberculosis mimicking colon cancer during adalimumab treatment for rheumatoid arthritis. *Journal of Clinical Rheumatology*. 2013;19(5):297-299.
Department of Internal Medicine
43. D'Ascenzo F, Cerrato E, Biondi-Zoccai G, Omede P, Sciuto F, Presutti DG, Quadri G, **Raff GL**, **Goldstein JA**, Litt H, Frati G, Reed MJ, Moretti C, Gaita F. Coronary computed tomographic angiography for detection of coronary artery disease in patients presenting to the emergency department with chest pain: a meta-analysis of randomized clinical trials. *European Heart Journal-Cardiovascular Imaging*. 2013;14(8):782-789.
Department of Internal Medicine
44. Dass K, Jaurigue M, Manickam P, **Cappell M**. Mallory-Weiss tear after transesophageal ECHO. *American Journal of Gastroenterology*. 2013;108:S457.
Department of Internal Medicine
45. **Dixon SR**, **Safian RD**. The year in interventional cardiology. *Journal of the American College of Cardiology*. 2013;61(15):1637-1652.
Department of Internal Medicine
46. Dohi T, Weisz G, Powers ER, Steinberg DH, **Goldstein J**, Shah PR, Muller JE, Mintz GS, Stone G, Maehara A. The extent of lipid-rich plaque assessed by near-infrared spectroscopy may predict des failure: a COLOR registry analysis. *Journal of the American College of Cardiology*. 2013;62(18):B176-B177.
Department of Internal Medicine
47. Dorval JF, **Dixon SR**, Zelman RB, Davidson CJ, Rudko R, Resnic FS. Feasibility study of the RenalGuard™ balanced hydration system: A novel strategy for the prevention of contrast-induced nephropathy in high risk patients. *International Journal of Cardiology*. 2013;166(2):482-486.
Department of Internal Medicine
48. Dwivedi G, Cocker M, Yam Y, Achenbach S, Al-Mallah M, Berman DS, Budoff MJ, Cademartiri F, Callister TQ, Chang HJ, Cheng V, **Chinnaiyan KM**, Delago A, Dunning AM, Hadamitzky M, Hausleiter J, Kaufmann PA, Labounty TM, Lin F, Maffei E, **Raff GL**, Shaw LJ, Villines TC, Min JK, Chow BJW. Predictive value of cardiac computed tomography and the impact of renal function on all cause mortality (from coronary computed tomography angiography evaluation for clinical outcomes). *American Journal of Cardiology*. 2013;111(11):1563-1569.
Department of Internal Medicine
49. Erlinge D, Göthberg M, **Grines C**, **Dixon S**, Baran K, Kandzari D, Olivecrona GK. A pooled analysis of the effect of endovascular cooling on infarct size in patients with ST-elevation myocardial infarction. *EuroIntervention*. 2013;8(12):1435-1440.
Department of Internal Medicine
50. Fattal P, **Goldstein JA**. A novel complete radiation protection system eliminates physician radiation exposure and leaded aprons. *Catheterization and Cardiovascular Interventions*. 2013;82(1):11-16.
Department of Internal Medicine

51. Fischell TA, Vega F, Raju N, Johnson ET, Kent DJ, Ragland RR, Fischell DR, **Almany SL**, Ghazarossian VE. Ethanol-mediated perivascular renal sympathetic denervation: Preclinical validation of safety and efficacy in a porcine model. *EuroIntervention*. 2013;9(1):140-147.
Department of Internal Medicine
52. Florek B, Barnes GD, Kaatz S, Gu X, Haymart B, Kline-Rogers E, Leidal A, **Almany SL**, Kozlowski JH, Besley D, Leyden T, Froehlich JB. An examination of dietary vitamin K recommendations in correcting high INRS (5-8.9) in non-bleeding patients on warfarin therapy: The MAQI2 experience. *Journal of Thrombosis and Thrombolysis*. 2013;35(3):416.
Department of Internal Medicine
53. Franey L, **Abbas A**, Marwick T, Maeder M, Kaye D, Vlahos A, Serra W, Azizi KA, Schiller N, Lester S. Assessment of markedly elevated pulmonary vascular resistance by echocardiography. *Journal of the American College of Cardiology*. 2013;61(10):E1230.
Department of Internal Medicine
54. **Franklin BA**, Lavie CJ, Squires RW, Milani RV. Exercise-based cardiac rehabilitation and improvements in cardiorespiratory fitness: implications regarding patient benefit. *Mayo Clinic Proceedings*. 2013;88(5):431-437.
Department of Internal Medicine
55. Gerstenfeld EP, Stepanyan G, Horton RP, Natale A, Chalhoub F, Dukkipati S, **Reddy V**, Woollett I, **Doshi SK**, Kutinski I, **Haines D**, Mangrum JM, Valderrabano M, McElderry T. What is the reason for recurrent atrial fibrillation after laser pulmonary vein isolation? *Heart Rhythm*. 2013;10(5):S410.
Department of Pediatrics
Department of Diagnostic Radiology and Molecular Imaging
Department of Internal Medicine
56. **Glazier JJ**. Maintenance of licensure. *Annals of Internal Medicine*. 2013;158(3):220.
Department of Internal Medicine
57. **Glazier JJ**. Sudden cardiac death during marathon running: lessons from ancient Greece. *The American Journal of Medicine*. 2013;126(3):e21.
Department of Internal Medicine
58. **Goldstein J**. Intravascular characterization of vulnerable plaque. In: Kern M, editor. *SCAI Interventional Cardiology Board Review*. 2nd ed. Philadelphia, PA: Wolters Kluwer/Lippincott Williams; 2013.
Department of Internal Medicine
59. **Goldstein J**. Restrictive cardiomyopathy. In: Crawford M, editor. *Current Diagnosis and Treatment Cardiology*. 4th ed: McGraw Hill Press; 2013. p. 315-322.
Department of Internal Medicine
60. **Goldstein JA**. Bi-ventricular function and "invasiveness" of aortic valve implantation. *Catheterization and Cardiovascular Interventions*. 2013;82(6):1015-1016. Epub 2014/01/08.
Department of Internal Medicine

61. **Goldstein JA, Dixon SR, Stone GW.** NIRS-IVUS imaging identifies lesions at high risk of periprocedural myocardial infarction. *Journal of Invasive Cardiology.* 2013;25:14A-16A.
Department of Internal Medicine
62. **Gordon NF, Habib A, Salmon RD, Bishop KL, Drimmer A, Reid KS, Wright BS, Faircloth GC, Gordon TL, Franklin BA, Rubenfire M, Gracik T, Sperling LS.** Effect of exercise-based cardiac rehabilitation on multiple atherosclerotic risk factors in patients taking antidepressant medication. *American Journal of Cardiology.* 2013;111(3):346-351.
Department of Internal Medicine
63. **Gregory D, Scotti DJ, de Lissovoy G, Palacios I, Dixon S, Maini B, O'Neill W.** A value-based analysis of hemodynamic support strategies for high-risk heart failure patients undergoing a percutaneous coronary intervention. *American Health and Drug Benefits.* 2013;6(2):1-10.
Department of Internal Medicine
64. **Hadamitzky M, Achenbach S, Al-Mallah M, Berman D, Budoff M, Cademartiri F, Callister T, Chang HJ, Cheng V, Chinnaiyan K, Chow BJW, Cury R, Delago A, Dunning A, Feuchtner G, Gomez M, Kaufmann P, Kim YJ, Leipsic J, Lin FY, Maffei E, Min JK, Raff G, Shaw LJ, Villines TC, Hausleiter J.** Optimized prognostic score for coronary computed tomographic angiography: Results from the CONFIRM registry (COronary CT angiography evaluation for clinical outcomes: An international multicenter registry). *Journal of the American College of Cardiology.* 2013;62(5):468-476.
Department of Internal Medicine
65. **Hain JZ, Mange S, Bach J, Duquette D, McLosky J, Dohany L, Roberson J, Biro K, Petrucelli N, Iacoboni D, Ahsan S, Merajver S, Milliron KJ, Everett J, Zakalik D.** Assessment of cancer screening practices after BRCA testing in Michigan. *Journal of Clinical Oncology.* 2013;31(15 Suppl):1557.
Department of Internal Medicine
66. **Haines DE.** Asymptomatic cerebral embolism and atrial fibrillation ablation: what price victory? *Circulation-Arrhythmia and Electrophysiology.* 2013;6(3):455-457.
Department of Internal Medicine
67. **Haines DE.** ERACEing the risk of cerebral embolism from atrial fibrillation ablation. *Circulation-Arrhythmia and Electrophysiology.* 2013;6(5):827-829. Epub 2013/10/17.
Department of Internal Medicine
68. **Haines DE, Haffajee C, Orlov MV, Stanley JRL, Baird R, Broderick J, Williams C, He D.** Microbubble and emboli production from left atrial ablation with an RF mesh ablation system versus irrigated tip ablation: Outcomes of an extracorporeal loop swine model. *Journal of Cardiovascular Electrophysiology.* 2013;24(5):605.
Department of Internal Medicine
69. **Haines DE, Mead-Salley M, Salazar M, Marchlinski FE, Zado E, Calkins H, Yarmohammadi H, Nademanee K, Amnueyapol M, Skanes AC, Saklani P.** Dabigatran versus warfarin anticoagulation before and after catheter ablation for the treatment of atrial fibrillation. *Journal of Interventional Cardiac Electrophysiology.* 2013;37(3):233-239.
Department of Internal Medicine
70. **Haines DE, Stewart MT, Barka ND, Kirchhof N, Lentz LR, Reinking NM, Urban JF, Halimi F, Deneke T, Kanal E.** Microembolism and catheter ablation II: effects of cerebral microemboli injection in a canine model. *Circulation: Arrhythmia and Electrophysiology.* 2013;6(1):23-30.
Department of Internal Medicine
71. **Haines DE, Stewart MT, Dahlberg S, Barka ND, Condie C, Fiedler GR, Kirchhof NA, Halimi F, Deneke T.** Microembolism and catheter ablation I: a comparison of irrigated radiofrequency and multielectrode-phased radiofrequency catheter ablation of pulmonary vein ostia. *Circulation: Arrhythmia and Electrophysiology.* 2013;6(1):16-22.
Department of Internal Medicine
72. **Hanson I, Dixon S, Goldstein J.** Employing NIRS-IVUS to guide optimal lesion coverage-avoidance of geographic miss. *Journal of Invasive Cardiology.* 2013;25:20A-21A.
Department of Internal Medicine
73. **Hanson I, Kahn J, Dixon S, Goldstein J.** Angiographic and clinical characteristics of type 1 versus type 2 perioperative myocardial infarction. *Catheterization and Cardiovascular Interventions.* 2013;82(4):622-628.
Department of Internal Medicine

74. Hayek S, **Parasuraman R**, Desai HS, **Samarapungavan D**, Li W, Wolforth SC, **Reddy GH**, **Cohn SR**, **Rocher LL**, **Dumler F**, **Rooney MT**, **Zhang PL**. Primary cilia metaplasia in renal transplant biopsies with acute tubular injury. *Ultrastructural Pathology*. 2013;37(3):159-163.
Department of Internal Medicine
Department of Pathology
Department of Surgery
75. Heldman AW, Cohen MG, **Dixon S**, Moses JW, Palacios IF, Pershad A, O'Neill WW. Left ventricular assist improves 90 day outcomes with unprotected left main coronary intervention: Analysis from the Protect II Trial. *Journal of the American College of Cardiology*. 2013;62(18):B130.
Department of Internal Medicine
76. Hoyt JR, Seth M, Hanson I, **Dixon S**, Share D, Lalonde T, Wohns D, Moscucci M, Gurm HS. Outcome of percutaneous coronary intervention following recent surgery. *American Journal of Cardiology*. 2013;112(10):1580-1585.
Department of Internal Medicine
77. Hulten E, Villines TC, Cheezum MK, Berman DS, Dunning A, Achenbach S, Al-Mallah M, Budoff MJ, Cademartiri F, Callister TQ, Chang HJ, Cheng VY, **Chinnaiyan K**, Chow BJW, Cury RC, Delago A, Feuchtner G, Hadamitzky M, Hausleiter J, Kaufmann PA, Karlsberg RP, Kim YJ, Leipsic J, Lin FY, Maffei E, Plank F, **Raff GL**, Labounty TM, Shaw LJ, Min JK. Usefulness of coronary computed tomography angiography to predict mortality and myocardial infarction among Caucasian, African and East Asian ethnicities (from the CONFIRM [Coronary CT Angiography Evaluation for Clinical Outcomes: An International Multicenter] registry). *American Journal of Cardiology*. 2013;111(4):479-485.
Department of Internal Medicine
78. **Imam K**, Geddes TJ, **Wilson GD**, **Maddens ME**. A seldi-mediated proteomic discovery approach for the evaluation, early diagnosis and progression of Alzheimer's disease. *Journal of the American Geriatrics Society*. 2013;61:S64-S65.
Department of Internal Medicine
Department of Radiation Oncology
79. Jamil LH, **Duffy MC**, Fakhouri M, Jamil HJ. Prevalence of antibodies to the hepatitis C virus among Arab and Chaldean Americans in Southeast Michigan, USA. *Ethnicity and Disease*. 2013;23(1):18-21.
Department of Internal Medicine
Department of Family Medicine
80. Jiddou MR, Pica M, Boura J, Qu L, **Franklin BA**. Incidence of myocardial infarction with shifts to and from daylight savings time. *American Journal of Cardiology*. 2013;111(5):631-635.
Department of Internal Medicine
81. Johnson RK, Samarapungavan D, **Parasuraman RK**, **Maine G**, **Rooney MT**, Wolforth SC, **Reddy GH**, **Cohn SR**, **Dumler F**, **Rocher LL**, Li W, **Zhang PL**. Acute tubular injury is an important component in type I acute antibody-mediated rejection. *Transplantation Proceedings*. 2013;45(9):3262-3268.
Department of Internal Medicine
Department of Pathology
Department of Surgery
82. Khambatta S, Seth M, Rosman HS, Share D, Aronow HD, Moscucci M, LaLonde T, **Dixon SR**, Gurm HS. The association between patient race, treatment, and outcomes of patients undergoing contemporary percutaneous coronary intervention: Insights from the Blue Cross Blue Shield of Michigan Cardiovascular Consortium (BMC2). *American Heart Journal*. 2013;165(6):893-901.e2.
Department of Internal Medicine
83. Kollepara SS, Chisti MM, Shatavi SV, **Jaiyesimi IA**. Peripheral T-cell lymphoma in a patient with Crohn's disease. *BMJ Case Reports*. 2013. Epub Oct. 10, 2013.
Department of Internal Medicine
84. Konstantinou GN, **Simon MR**, Gimenez G, Bardina L, Grishina G, Sampson HA. Epitope recognition patterns of monomeric peanut-specific IgA in humans diverge significantly from dimeric peanut-specific IgA in human colostrum and human and mouse serum. *Allergy*. 2013;68:23-24.
Department of Internal Medicine
85. **Korman H**, Lanni T, Jr., Shah C, Parslow J, Tull J, **Ghilezan M**, **Krauss D**, **Balaraman S**, **Kernen K**,

Cotant M, Margolis J, Vicini FA. Impact of a prostate multidisciplinary clinic program on patient treatment decisions and on adherence to NCCN guidelines the William Beaumont Hospital experience. *American Journal of Clinical Oncology-Cancer Clinical Trials.* 2013;36(2):121-125.

Department of Urology

Department of Radiation Oncology

Department of Internal Medicine

86. Labounty TM, Gomez MJ, Achenbach S, Al-Mallah M, Berman DS, Budoff MJ, Cademartiri F, Callister TQ, Chang HJ, Cheng V, **Chinnaiyan KM**, Chow B, Cury R, Delago A, Dunning A, Feuchtner G, Hadamitzky M, Hausleiter J, Kaufmann P, Kim YJ, Leipsic J, Lin FY, Maffei E, **Raff G**, Shaw LJ, Villines TC, Min JK. Body mass index and the prevalence, severity, and risk of coronary artery disease: An international multicentre study of 13 874 patients. *European Heart Journal Cardiovascular Imaging.* 2013;14(5):456-463.

Department of Internal Medicine

87. **Lauter CB, Sims MD.** Index case for the fungal meningitis outbreak, United States. *New England Journal of Medicine.* 2013;368(10):969-970.

Department of Internal Medicine

88. Leipsic J, Taylor CM, Grunau G, Heilbron BG, Mancini GBJ, Achenbach S, Al-Mallah M, Berman DS, Budoff MJ, Cademartiri F, Callister TQ, Chang HJ, Cheng VY, **Chinnaiyan K**, Chow BJW, Delago A, Hadamitzky M, Cury JHR, Feuchtner G, Kim YJ, Kaufmann PA, Lin FY, Maffei E, **Raff G**, Shaw LJ, Villines TC, Min JK. Cardiovascular risk among stable individuals suspected of having coronary artery disease with no modifiable risk factors: Results from an international multicenter study of 5262 patients. *Radiology.* 2013;267(3):718-726.

Department of Internal Medicine

89. Madder RD, **Goldstein JA**, Madden SP, Puri R, Wolski K, Hendricks M, Sum ST, Kini A, Sharma S, Rizik D, Brilakis ES, Shunk KA, Petersen J, Weisz G, Virmani R, Nicholls SJ, Maehara A, Mintz GS, Stone GW, Muller JE. Detection by near-infrared spectroscopy of large lipid core plaques at culprit sites in patients with acute ST-segment elevation myocardial infarction. *JACC: Cardiovascular Interventions.* 2013;6(8):838-846.

Department of Internal Medicine

90. Manickam P, **Cappell MS**, Saad A. Celiac artery compression syndrome: A changing clinical entity. Letter to the Editor. *Vascular.* 2013;21(4):271. Epub 2013/08/10.

Department of Internal Medicine

91. Manickam P, Kanaan Z, **Cappell MS.** Transfusion for acute upper gastrointestinal bleeding. *New England Journal of Medicine.* 2013;368(14):1361.

Department of Internal Medicine

92. Manickam P, Muthusamy A, **Cappell M**. ER visit waiting times for gastrointestinal bleeding and abdominal pain: Time trends from 2002-2010 and racial differences in the United States. *American Journal of Gastroenterology*. 2013;108:S473.
Department of Internal Medicine
93. Manickam P, Muthusamy AK, **Cappell MS**. Association of chronic hepatitis C and diabetes: Is there a gender difference? *American Journal of Gastroenterology*. 2013;108(11):1804. Epub 2013/11/07.
Department of Internal Medicine
94. **Marinescu V, Chinnaiyan KM**. Can computed tomography angiography be used to determine prognosis in nonobstructive coronary artery disease? *Expert Review of Cardiovascular Therapy*. 2013;11(2):121-123.
Department of Internal Medicine
95. Marmagkiolis K, **Grines C**, Bilodeau L. Current percutaneous treatment strategies for saphenous vein graft disease. *Catheterization and Cardiovascular Interventions*. 2013;82(3):406-413.
Department of Internal Medicine
96. Martens J, **Venuturumilli P**, Corbets L, **Bestul D**. Rapid clinical and radiographic improvement after intrathecal trastuzumab and methotrexate in a patient with HER-2 positive leptomeningeal metastases. *Acta Oncologica (Stockholm, Sweden)*. 2013;52(1):175-178.
Department of Internal Medicine
Department of Biomedical Sciences (BHS)
97. Mazeh N, **Haines DE**, Kay MW, Roth BJ. A simplified approach for simultaneous measurements of wavefront velocity and curvature in the heart using activation times. *Cardiovascular Engineering and Technology*. 2013;4(4):520-534.
Department of Internal Medicine
98. McCullough PA, Barnard D, Clare R, Ellis SJ, Fleg JL, Fonarow GC, **Franklin BA**, Kilpatrick RD, Kitzman DW, O'Connor CM, Piña IL, Thadani U, Thohan V, Whellan DJ. Anemia and associated clinical outcomes in patients with heart failure due to reduced left ventricular systolic function. *Clinical Cardiology*. 2013;36(10):611-620.
Department of Internal Medicine
99. Mehta RH, Harjai KJ, **Boura JA**, Tcheng JE, **Dixon SR**, Stone GW, **Grines CL**. Interventional cardiology short-term outcomes of balloon angioplasty versus stent placement for patients undergoing primary percutaneous coronary intervention: Implications for patients requiring early coronary artery bypass surgery. *American Heart Journal*. 2013;165(6):1000-1007.
Department of Biomedical Sciences (BHS)
Department of Internal Medicine
100. Meller SM, Lansky AJ, Costa RA, Soffler M, Costantini CO, Brodie BR, Cox DA, Stuckey TD, Fahy M, **Grines CL**, Stone GW. Implications of myocardial reperfusion on survival in women versus men with acute myocardial infarction undergoing primary coronary intervention. *American Journal of Cardiology*. 2013;112(8):1087-1092.
Department of Internal Medicine
101. Mogrovejo E, **Nojkov B, Cannon M, Cappell M**. Technical challenge: PEG tube placement in an obese patient. *American Journal of Gastroenterology*. 2013;108:S455.
Department of Internal Medicine
102. Mogrovejo EE, Manickam P, **Cappell MS**. Portal vein thrombosis after colectomy for ulcerative colitis: Two case reports and proposed novel pathophysiology for this association. *Journal of Crohn's and Colitis*. 2013;7(11):933-934.
Department of Internal Medicine

103. Mulla ZD, Annavajjhala V, Gonzalez-Sanchez JL, **Simon MR**, Nuwayhid BS. Group B streptococcal colonization and the risk of pre-eclampsia. *Epidemiology and Infection*. 2013;141(5):1089-1098.
Department of Internal Medicine
104. Mulla ZD, **Simon MR**. Anaphylaxis in the community setting: Determining risk factors for admission - The role of asthma. *Annals of Allergy, Asthma and Immunology*. 2013;110(2):128.
Department of Internal Medicine
105. Muslimani A, Chisti MM, **Margolis J, Nadeau L, Ye H, Micale M, Huang J, Jaiyesimi I**. Pulmonary infiltrates in acute myeloid leukemia during induction treatment: how much do we know? *American Journal of Clinical Oncology*. 2013;37(4):377-383.
Department of Internal Medicine
Department of Radiation Oncology
Department of Pathology
106. Muslimani A, Fawole A, Daw H, Spiro TP, Ye H, **Jaiyesimi IA**. The importance of early treatment to decrease therapy-related complications in Burkitt lymphoma (BL), Burkitt-like leukemia/lymphoma (BLL), and acute lymphocytic leukemia (ALL) treated with disease-specific systemic therapy. *Journal of Clinical Oncology*. 2013;31(15 Suppl):6577.
Department of Internal Medicine
107. Muthusamy A, Krishnamoorthi R, Manickam P, **Cappell M**. Demographic factors influencing discharge against medical advice (AMA) in patients with upper gastrointestinal bleeding and abdominal pain: A study of 170 emergency department discharges against medical advice. *American Journal of Gastroenterology*. 2013;108:S496.
Department of Internal Medicine
108. Nakazato R, Gransar H, Berman DS, Cheng VY, Lin FY, Achenbach S, Al-Mallah M, Budoff MJ, Cademartiri F, Callister TQ, Chang HJ, **Chinnaiyan K**, Chow BJW, Delago A, Hadamitzky M, Hausleiter J, Kaufmann P, Maffei E, **Raff G**, Shaw LJ, Villines TC, Dunning A, Cury RC, Feuchtner G, Kim YJ, Leipsic J, Min JK. Relationship of low- and high-density lipoproteins to coronary artery plaque composition by CT angiography. *Journal of Cardiovascular Computed Tomography*. 2013;7(2):83-90.
Department of Internal Medicine
109. Neumann DA, 2nd, **Cappell MS, Batke M, Amin M**. Yikes... spikes! Exposed tracheal cartilaginous spikes at EGD from malignant tracheoesophageal fistula. *Gastrointestinal Endoscopy*. 2013;77(2):293-294. Epub 2012/11/24.
Department of Internal Medicine
Department of Pathology
110. **Nojkov B, Duffy MC, Amin M, Cappell MS**. Colonic endometriosis presenting as a sigmoid stricture requiring laparoscopic colonic surgery for diagnosis and treatment. *Digestive Diseases and Sciences*. 2013;58(11):3368-3373.
Department of Internal Medicine
111. **Nojkov B, Duffy MC, Cappell MS**. Utility of repeated abdominal CT scans after prior negative CT scans in patients presenting to ER with nontraumatic abdominal pain. *Digestive Diseases and Sciences*. 2013;58(4):1074-1083.
Department of Internal Medicine
112. **Nojkov B, Onea M, Cappell M**. Colonoscopy with random mucosal biopsies for chronic diarrhea: Practice pattern differences between gastroenterologists and surgeons. *American Journal of Gastroenterology*. 2013;108:S486-S487.
Department of Internal Medicine
113. Olomu IO, Barnes GD, Kaatz S, Haymart B, Gu X, Kline-Rogers E, Alexandris-Souphis T, **Almany SL**, Kozlowski JH, Ahsan S, Besley D, Leyden T, Froehlich JB. Effect of an extended INR monitoring interval for stable patients on resource utilization: A report from the Michigan Anticoagulation Quality Improvement Initiative (MAQI2). *Journal of Thrombosis and Thrombolysis*. 2013;35(3):406.
Department of Internal Medicine
114. O'Neill WW, **Dixon S**, Massaro J, Naidu SS, Ohman EM, Rihal C, Schreiber T, Wohns DH. The current use of impella 2.5 in acute myocardial infarction complicated by cardiogenic shock: Results from the Uspella registry. *Journal of the American College of Cardiology*. 2013;62(18):B137.
Department of Internal Medicine
115. Otaki Y, Gransar H, Berman DS, Cheng VY, Dey D, Lin FY, Achenbach S, Al-Mallah M, Budoff MJ, Cademartiri F, Callister TQ, Chang HJ, **Chinnaiyan K**, Chow BJW, Delago A, Hadamitzky M, Hausleiter J, Kaufmann P, Maffei E, **Raff G**, Shaw LJ, Villines TC, Dunning A, Min JK. Impact of family history of coronary artery

disease in young individuals (from the CONFIRM registry). *American Journal of Cardiology*. 2013;111(8):1081-1086.
Department of Internal Medicine

116. **Parasuraman R, Julian K, Practice ASTIDC.** Urinary tract infections in solid organ transplantation. *American Journal of Transplantation*. 2013;13(Suppl 4):327-336.
Department of Internal Medicine

117. **Parasuraman R, Koffron A, Mudunuri V, Cohn S, Raofi V, Rocher L, Gabriel M, Dilip S, Zhang P.** Polyclonal light chain deposition in the proximal tubules early after deceased donor renal transplantation: A contributing factor for graft dysfunction? *American Journal of Transplantation*. 2013;13(Suppl 5):354.
Department of Internal Medicine
Department of Surgery
Department of Pathology

118. **Parasuraman R, Wolforth SC, Wiesend WN, Dumler F, Rooney MT, Li W, Zhang PL.** Contribution of polyclonal free light chain deposition to tubular injury. *American Journal of Nephrology*. 2013;38(6):465-474.
Department of Internal Medicine
Department of Pathology

119. **Parasuraman R, Zhang PL, Samarapungavan D, Rocher L, Koffron A.** Severe necrotizing adenovirus tubulointerstitial nephritis in a kidney transplant recipient. *Case Reports in Transplantation*. 2013;2013:969186. Epub 2013/09/26.
Department of Internal Medicine
Department of Pathology
Department of Surgery

120. **Parasuraman RK, Venkat KK, Abouljoud M, Samarapungavan D, Rocher L, Koffron AJ.** Renal allograft outcome in recipients of positive-crossmatch combined liver-kidney transplantation. *Transplantation Proceedings*. 2013;45(9):3269-3272.
Department of Internal Medicine
Department of Surgery

121. **Poon K, Seth M, Dixon S, Gurm H.** The clinical implications and predictors of no reflow phenomenon in contemporary PCI: Insights from blue cross blue shield of michigan cardiovascular collaborative BMC2. *Journal of the American College of Cardiology*. 2013;61(10):E133.
Department of Internal Medicine

122. **Poon KK, Safian RD, Hanzel GS.** Percutaneous delivery of 2 mitral clips with a 24-F delivery system through an inferior vena cava filter. *JACC: Cardiovascular Interventions*. 2013;6(3):e13-e14.
Department of Internal Medicine

123. **Poon M, Cortegiano M, Abramowicz AJ, Hines M, Singer AJ, Henry MC, Viccellio P, Hellinger JC, Ferraro S, Poon A, Raff GL, Voros S, Farkouh ME, Noack P.** Associations between routine coronary computed tomographic angiography and reduced unnecessary hospital admissions, length of stay, recidivism rates, and invasive coronary angiography in the emergency department triage of chest pain. *Journal of the American College of Cardiology*. 2013;62(6):543-552.
Department of Internal Medicine

124. **Poznanski A, Niculescu I, Gould D, Hankin M.** Horizontal and vertical integration of basic sciences within the undergraduate medical curriculum: Development of high yield modules for contextual learning. *FASEB Journal*. 2013;27(Meeting Abstract Supplement):960.
Department of Biomedical Sciences (OU)
Department of Internal Medicine

125. **Rizik D, Goldstein JA.** NIRS-IVUS Imaging to characterize the composition and structure of coronary plaques. *Journal of Invasive Cardiology*. 2013;25:2A-4A.
Department of Internal Medicine

126. **Roguin A, Goldstein J, Bar O, Goldstein JA.** Brain and neck tumors among physicians performing interventional procedures. *American Journal of Cardiology*. 2013;111(9):1368-1372.
Department of Internal Medicine

127. **Saad A, Cappell MS, Amin M.** Endoscopic findings with GI angiosarcoma correspond with the propensity of these vascular tumors to cause GI bleeding: two case reports and review of the literature. *Digestive Diseases and Sciences*.

2013;58(6):1797-1801.

*Department of Internal Medicine
Department of Pathology*

128. **Safian RD.** CTO of the SFA: what is the best approach? *Catheterization and Cardiovascular Interventions.* 2013;82(3):493-494. Epub 2013/09/17.

Department of Internal Medicine

129. **Safian RD.** Endovascular treatment of diseases of the common femoral artery: lumpers and splitters. *Catheterization and Cardiovascular Interventions.* 2013;81(6):1023-1024.

Department of Internal Medicine

130. **Safian RD.** MASTER trial: In search of the optimal PCI approach to STEMI. *Catheterization and Cardiovascular Interventions.* 2013;82(2):191-192. Epub 2013/07/24.

Department of Internal Medicine

131. **Safian RD.** Percutaneous mitral valve repair for mitral regurgitation. *Catheterization and Cardiovascular Interventions.* 2013;81(7):1232-1233.

Department of Internal Medicine

132. **Safian RD.** Pulmonary vein stenosis: recognizing an important cause of dyspnea after pulmonary vein isolation. *Catheterization and Cardiovascular Interventions.* 2013;82(4):592-593. Epub 2013/10/01.

Department of Internal Medicine

133. **Safian RD.** SFA disease: Angiographic, clinical, and regulatory challenges. *Catheterization and Cardiovascular Interventions.* 2013;82(7):1175. Epub 2013/11/21.

Department of Internal Medicine

134. **Saini V, Mudunuri V, Cohn S, Reddy G, Raofi V, Rocher L, Koffron A, Parasuraman R, Samarapungavan D.** Impact of prospective monitoring for donor specific antibodies on renal transplant outcomes with alemtuzumab induction. *American Journal of Transplantation.* 2013;13(Suppl 5):430.

Department of Internal Medicine

Department of Surgery

135. **Sandhu A, Moscucci M, Dixon S, Wohns DH, Share D, Lalonde T, Smith D, Gurm HS.** Differences in the outcome of patients undergoing percutaneous coronary interventions at teaching versus non-teaching hospitals. *American Heart Journal.* 2013;166(3):401-408.

Department of Internal Medicine

136. Sandhu A, Seth M, **Dixon S**, Share D, Wohns D, LaLonde T, Moscucci M, Riba AL, Grossman M, Gurm HS. Contemporary use of prasugrel in clinical practice : Insights from the Blue Cross Blue Shield of Michigan Cardiovascular Consortium. *Circulation: Cardiovascular Quality and Outcomes*. 2013;6(3):293-298.
Department of Internal Medicine
137. Schwartz JD, **Dumler F**, **Hafron JM**, **Wilson GD**, Wolforth SC, **Rooney MT**, **Li W**, **Zhang PL**. CD133 staining detects acute kidney injury and differentiates clear cell papillary renal cell carcinoma from other renal tumors. *ISRN Biomarkers*. 2013;2013:1-8.
Department of Internal Medicine
Department of Urology
Department of Radiation Oncology
Department of Pathology
138. **Shah D**, Kumar R, **Gaikazian S**. A rare case of acquired haemophilia in a patient with chronic myelomonocytic leukaemia successfully treated with decitabine. *Haemophilia*. 2013;20(1):e92-e94.
Department of Internal Medicine
139. Shatavi SV, Dohany L, Chisti MM, **Jaiyesimi IA**, **Zakalik D**. Unique genetic characteristics of BRCA mutation carriers in a cohort of Arab American women. *Journal of Clinical Oncology*. 2013;31(15 Suppl):1541.
Department of Internal Medicine
140. **Siddiqui M**, Manickam P, **Cappell M**. Neuroendocrine tumors with metastasis to liver: Two cases and literature review. *American Journal of Gastroenterology*. 2013;108:S323.
Department of Internal Medicine
141. Skomorowski M, Al Sibae MR, **Cappel M**. Severely symptomatic esophagitis from an overly restrictive laparoscopic adjustable gastric band: Endoscopic characterization. *American Journal of Gastroenterology*. 2013;108:S210-S211.
Department of Internal Medicine
142. Smith JL, **Boura J**, **Raff G**, **Chinnaiyan K**. Coronary artery disease in young adults: Insights from the Advanced Cardiovascular Imaging Consortium (ACIC). *Journal of the American College of Cardiology*. 2013;61(10):E811.
Department of Biomedical Sciences (BHS)
Department of Internal Medicine
143. Smith JL, Verrill TA, **Boura JA**, **Sakwa MP**, **Shannon FL**, **Franklin BA**. Effect of cardiorespiratory fitness on short-term morbidity and mortality after coronary artery bypass grafting. *American Journal of Cardiology*. 2013;112(8):1104-1109.
Department of Biomedical Sciences (BHS)
Department of Surgery
Department of Internal Medicine
144. Solomon SR, Lynch HT, Hulick P, **Zakalik D**, Snyder C, Dohaney L, Vogel K, Zorn KK, Smoulder L, Brand RE. Pancreatic cancer risk in BRCA2 mutation carriers extends beyond first degree relatives. *Pancreatology*. 2013;13(2):e74-e75.
Department of Internal Medicine
145. Sparling PB, **Franklin BA**, Hill JO. Energy balance: The key to a unified message on diet and physical activity. *Journal of Cardiopulmonary Rehabilitation and Prevention*. 2013;33(1):12-15.
Department of Internal Medicine

146. Tosh PK, Agolory S, Strong BL, VerLee K, Finks J, Hayakawa K, Chopra T, Kaye KS, **Gilpin N, Carpenter CF**, Haque NZ, Lamarato LE, Zervos MJ, Albrecht VS, McAllister SK, Limbago B, MacCannell DR, McDougal LK, Kallen AJ, Guh AY. Prevalence and risk factors associated with vancomycin-resistant *Staphylococcus aureus* precursor organism colonization among patients with chronic lower-extremity wounds in southeastern Michigan. *Infection Control and Hospital Epidemiology*. 2013;34(9):954-960.
Department of Internal Medicine
147. Townsend JC, Steinberg DH, Nielsen CD, Todoran TM, Patel CP, Leonardi RA, Wolf BJ, Brilakis ES, Shunk KA, **Goldstein JA**, Kern MJ, Powers ER. Comparison of lipid deposition at coronary bifurcations versus at nonbifurcation portions of coronary arteries as determined by near-infrared spectroscopy. *American Journal of Cardiology*. 2013;112(3):369-372.
Department of Internal Medicine
148. Valentini A, Lubinski J, Byrski T, Ghadirian P, Moller P, Lynch HT, Ainsworth P, Neuhausen SL, Weitzel J, Singer CF, Olopade OI, Saal H, Lyonnet DS, Foulkes WD, Kim-Sing C, Manoukian S, **Zakalik D**, Armel S, Senter L, Eng C, Grunfeld E, Chiarelli AM, Poll A, Sun P, Narod SA. The impact of pregnancy on breast cancer survival in women who carry a BRCA1 or BRCA2 mutation. *Breast Cancer Research and Treatment*. 2013;142(1):177-185.
Department of Internal Medicine
149. Valle JA, Zhang M, **Dixon S**, Aronow HD, Share D, Naoum JB, Gurm HS. Impact of pre-procedural beta blockade on inpatient mortality in patients undergoing primary percutaneous coronary intervention for ST elevation myocardial infarction. *American Journal of Cardiology*. 2013;111(12):1714-1720.
Department of Internal Medicine
150. Voeks J, Hye R, **Brown OW**, Meschia J, Lal B, Sheffet A, Howard V, **Howard G**, Brott T. Revascularization risk in symptomatic versus asymptomatic patients-relative versus absolute risk: The carotid revascularization endarterectomy versus stenting trial (CREST). *Neurology*. 2013;80(1 Meeting Abstracts):P01.225.
Department of Surgery
Department of Internal Medicine
151. Voeks JH, Hye RJ, **Brown OW**, Meschia JF, Lal BK, Sheffet AJ, Howard VJ, **Howard G**, Brott TG. Revascularization risk in symptomatic versus asymptomatic patients-relative versus absolute risk: The carotid revascularization endarterectomy versus stenting trial (CREST). *Stroke*. 2013;44(2 Meeting Abstracts):ATP129.
Department of Surgery
Department of Internal Medicine
152. Williams PT, **Franklin BA**. Reduced incidence of cardiac arrhythmias in walkers and runners. *PloS One*. 2013;8(6). Epub e65302.
Department of Internal Medicine
153. Wood FO, Trivax JE, **Safian RD**. Coronary artery aneurysms: case report and review of transcatheter management strategies. *Catheterization and Cardiovascular Interventions*. 2013;82(4):E469-E476.
Department of Internal Medicine
154. Wright MJ, **Haines D**, Deladi S, Harks E, Mihajlovic N, Rankin D, Stoffregen WC, Nguyen J, **Reddy V**, Jais P. Accurate determination of catheter-tissue interaction with intra-tissue visualization & ablation system. *Europace: European Pacing, Arrhythmias, and Cardiac Electrophysiology*. 2013;15(Suppl 2):ii43.
Department of Internal Medicine
Department of Pediatrics
155. Wright MJ, **Haines D**, Harks E, Belt H, Fokkenrood S, Rankin DL, Stoffregen WC, Nguyen J, **Reddy V**, Jais P. Catheter-tissue interaction throughout the cardiac and respiratory cycles. *Heart Rhythm*. 2013;10(5):S321.
Department of Internal Medicine
Department of Pediatrics

156. Wright MJ, **Haines D**, Harks E, Kolen AF, Movassaghi B, Rankin DL, Stoffregen WC, Nguyen J, **Reddy V**, Jais P. Intra-tissue ablation & visualization system to monitor lesion formation. *Heart Rhythm*. 2013;10(5):S81.

Department of Internal Medicine
Department of Pediatrics

157. Wright MJ, **Haines D**, Harks E, Zuo F, Budzelaar F, Stoffregen WC, Rankin DL, Nguyen J, **Reddy V**, Jais P. Intra-tissue ablation & visualization system to monitor lesion formation to minimise extracardiac ablation. *Heart Rhythm*. 2013;10(5):S336.

Department of Internal Medicine
Department of Pediatrics

158. Yadav S, Chisti MM, **Rosenbaum L**, **Barnes MA**. Intravascular large B cell lymphoma presenting as cholecystitis: Diagnostic challenges persist. *Annals of Hematology*. 2013:1-2.

Department of Internal Medicine

159. Yadav S, Kumar R, **Jaiyesimi IA**, Chisti MM. Aggressive plasmablastic multiple myeloma in a 42-year-old: is inflammatory bowel disease or infliximab treatment to be blamed? *BMJ Case Reports*. 2013;2013. Epub 2013/10/31.

Department of Internal Medicine

Department of Medical Education

1. **Hills A**, **Stefaniak J**, **Weir SK**. Stroke in young adults: lesson plan and case presentation (iCollaborative). MedEdPortal Resource ID 614; 2013. From <https://www.mededportal.org/icollaborative/resource/614>

OUWB Medical Student Author
Department of Medical Education
Department of Physical Medicine and Rehabilitation

2. **Stefaniak J**, **Sutton BA**, **Szura J**, **Joyce B**, **Wunderlich T**, Beres J, **Afonso N**. Partners in care: a toolkit designed to facilitate interprofessional education for novice learners (iCollaborative). MedEdPortal Resource ID 674; 2013. From <https://www.mededportal.org/icollaborative/resource/674>

Department of Medical Education
Clinical Skills Training and Simulation Center
Department of Biomedical Sciences (OU)

3. **Stefaniak J**, **Wunderlich T**, **Joyce B**, **Szura J**, **Afonso N**. A facilitated debriefing tool for interprofessional teams after a home visit (Peer Reviewed). MeEdPortal Publication No. 9409; 2013. From <https://www.mededportal.org/publication/9409>

Department of Medical Education
Department of Biomedical Sciences (OU)

Department of Neurosurgery

1. Artz G, **Pieper D**. Endoscopic approaches to the cerebellopontine angle. In: Babu S, editor. *Practical Neurology and Skull Base Surgery*. San Diego: Plural Publishing, Inc; 2013.

Department of Neurosurgery

2. Baschnagel AM, **Chen PY**, **Bojrab D**, **Pieper D**, **Kartush J**, Didyuk O, Naumann IC, Maitz A, **Grills IS**. Hearing preservation in patients with vestibular schwannoma treated with gamma knife surgery. *Journal of Neurosurgery*. 2013;118(3):571-578.

Department of Radiation Oncology
Department of Surgery
Department of Neurosurgery

3. Baschnagel AM, Meyer KD, **Chen PY, Krauss DJ, Olson RE, Pieper DR, Maitz AH, Ye H, Grills IS.** Tumor volume as a predictor of survival and local control in patients with brain metastases treated with Gamma Knife surgery. *Journal of Neurosurgery.* 2013;119(5):1139-1144.
Department of Radiation Oncology
Department of Neurosurgery
4. Campbell JP, **Pieper D.** Third ventricle, cerebral aqueduct, and fourth ventricle mixed ependymal neurocytoma: A case report and review of the literature. *Child's Nervous System.* 2013;29(7):1203-1206.
Department of Neurosurgery
5. **Gilmer HS, Young SC.** Outcome of spinal cord untethering surgery in adults. *Child's Nervous System.* 2013;29(9):1743.
Department of Neurosurgery
6. Jawad MS, Ionascu D, **Zhou J, Harb JG, Martin SK, Wloch J, Mangona VS, Krauss DJ, Fahim D, Grills IS.** A dosimetric evaluation of target coverage as a predictor of local failure following stereotactic body radiation therapy for spinal tumors. *International Journal of Radiation Oncology Biology Physics.* 2013;87(2):S266.
Department of Radiation Oncology
Department of Diagnostic Radiology and Molecular Imaging
Department of Neurosurgery
7. Johnson MD, Baschnagel AM, **Chen PY, Krauss DJ, Olson RE, Meyer KD, Pieper DR, Maitz A, Grills IS.** Analysis of risk factors for development of radiation necrosis following gamma knife radiosurgery for brain metastases. *International Journal of Radiation Oncology Biology Physics.* 2013;87(2):S279-S280.
Department of Radiation Oncology
Department of Neurosurgery
8. **Pieper D.** Skull base approaches: Neurosurgical perspective. In: Babu S, editor. *Practical Neurology and Skull Base Surgery.* San Diego: Plural Publishing, Inc; 2013.
Department of Neurosurgery
9. Porter RG, **Larouere MJ, Kartush JM, Bojrab DI, Pieper DR.** Improved facial nerve outcomes using an evolving treatment method for large acoustic neuromas. *Otology and Neurology.* 2013;34(2):304-310.
Department of Urology
Department of Neurosurgery
10. **Trosch R, Jozefczyk P, Truong D, Lew M, Adler C, LeWitt P, Singer C, Silay Y, Castagna A, Betts G, Marchese D, Comella C.** ANCHOR-CD (abobotulinumtoxinA neurotoxin: Clinical and health economics outcomes registry in cervical dystonia): A multicenter, observational study of dysport in cervical dystonia: Baseline data and cycle one efficacy data. *Neurology.* 2013;80(1):P07.191.
Department of Neurosurgery
11. **Zinkel JL.** Rat forebrain perfusion in vivo by 1 artery like the isolated kidney model: A robust recovery model permitting ischemia without anesthesia to compare multiple brain injury states. *Neurosurgery.* 2013;72(4):662-676.
Department of Neurosurgery

Department of Obstetrics and Gynecology

1. Ahn H, Hernández-Andrade E, Romero R, Ptwardhan M, **Goncalves LF, Auriolles-Garibay A, Garcia M, Hassan SS, Yeo L.** Mirror artifacts in obstetric ultrasound: Case presentation of a ghost twin during the second-trimester ultrasound scan. *Fetal Diagnosis and Therapy.* 2013;34(4):248-252.
Department of Obstetrics and Gynecology
Department of Internal Medicine

2. **Anderson KS, Miller BT, Wolf LJ, Shah TA.** Strict sperm morphology is predictive of intrauterine insemination success in cases of normal inseminating total motile sperm count. *Fertility and Sterility.* 2013;100(3):S433.
Department of Orthopedic Surgery
Department of Obstetrics and Gynecology
3. **Bahado-Singh RO.** Re: Cerebroplacental ratio in prolonged pregnancy. F. D'Antonio, D. Patel, N. Chandrasekharan, B. Thilaganathan and A. Bhide. *Ultrasound Obstet Gynecol* 2013; 42: 196-200. *Ultrasound in Obstetrics and Gynecology.* 2013;42(2):131. Epub 2013/07/31.
Department of Obstetrics and Gynecology
4. **Bahado-Singh RO, Akolekar R, Chelliah A, Mandal R, Dong E, Kruger M, Wishart DS, Nicolaides K.** Metabolomic analysis for first-trimester trisomy 18 detection. *American Journal of Obstetrics and Gynecology.* 2013;209(1):9.
Department of Obstetrics and Gynecology
5. **Bahado-Singh RO, Akolekar R, Mandal R, Dong E, Xia J, Kruger M, Wishart DS, Nicolaides K.** Metabolomic analysis for first-trimester down syndrome prediction. *American Journal of Obstetrics and Gynecology.* 2013;208(5):371.e1-371.e8.
Department of Obstetrics and Gynecology
6. **Bahado-Singh RO, Goncalves LF.** Techniques, terminology, and indications for MRI in pregnancy. *Seminars in Perinatology.* 2013;37(5):334-339.
Department of Obstetrics and Gynecology
7. **Bauer ME, Bateman BT, Bauer ST, Shanks AM, Mhyre JM.** Maternal sepsis mortality and morbidity during hospitalization for delivery: Temporal trends and independent associations for severe sepsis. *Anesthesia and Analgesia.* 2013;117(4):944-950.
Department of Obstetrics and Gynecology
8. **Berry SM, Stone J, Norton ME, Johnson D, Berghella V.** Fetal blood sampling. *American Journal of Obstetrics and Gynecology.* 2013;209(3):170-180. Epub 2013/08/28.
Department of Obstetrics and Gynecology
9. **Boyer A, Cameron L, Munoz-Maldonado Y, Bronsteen R, Comstock C, Goncalves L.** Amniotic fluid sludge: An independent risk factor for early preterm delivery, chorioamnionitis, funisitis, and increased perinatal morbidity and mortality in twin pregnancies with a second trimester short cervical length. *Pediatric Radiology.* 2013;43:S330.
Department of Obstetrics and Gynecology
10. **Boyer AC, Goncalves LF, Lee W, Shetty A, Holman A, Yeo L, Romero R.** Magnetic resonance diffusion-weighted imaging: reproducibility of regional apparent diffusion coefficients for the normal fetal brain. *Ultrasound in Obstetrics and Gynecology.* 2013;41(2):190-197.
Department of Diagnostic Radiology and Molecular Imaging
Department of Obstetrics and Gynecology
11. **Bronsteen R, Whitten A, Balasubramanian M, Lee W, Lorenz R, Redman M, Goncalves L, Seubert D, Bauer S, Comstock C.** Vasa previa: clinical presentations, outcomes, and implications for management. *Obstetrics and Gynecology.* 2013;122(2 Pt 1):352-357.
Department of Obstetrics and Gynecology
12. **Comstock CH.** Re: Morbidly adherent placenta: evaluation of ultrasound diagnostic criteria and differentiation of placenta accreta from percreta. G. Cali, L. Giambanco, G. Puccio and F. Forlani. *Ultrasound Obstet Gynecol* 2013; 41: 406-412. *Ultrasound in Obstetrics and Gynecology.* 2013;41(4):365.
Department of Obstetrics and Gynecology

13. **Damm K**, Martins S, Gilliam M, Watson S. Postpartum contraceptive use by urban/rural status: an analysis of the Michigan pregnancy risk assessment monitoring system (PRAMS) data. *Contraception*. 2013;88(3):467.
Department of Obstetrics and Gynecology
14. **Hamill N**, Romero R, Hassan S, Lee W, Myers SA, Mittal P, Kusanovic JP, Balasubramaniam M, Chaiworapongsa T, Vaisbuch E, Espinoza J, Gotsch F, **Goncalves LF**, Mazaki-Tovi S, Erez O, Hernandez-Andrade E, Yeo L. The fetal cardiovascular response to increased placental vascular impedance to flow determined with 4-dimensional ultrasound using spatiotemporal image correlation and virtual organ computer-aided analysis. *American Journal of Obstetrics and Gynecology*. 2013;208(2):153.e1-153.e13.
Department of Obstetrics and Gynecology
15. **Jeelani R**, Chelliah A, Rauch K, Soto E, Ebrahim S, **Bahado-Singh R**, Jones T. A rare case of a mosaic unbalanced translocation after chorionic villous sampling. *Birth-Issues in Perinatal Care*. 2013;40(2):103-106.
Department of Obstetrics and Gynecology
16. **Jones TB**, Savasan ZA, Johnson Q, **Bahado-Singh R**. Management of pregnant patients with diabetes with ischemic heart disease. *Clinics in Laboratory Medicine*. 2013;33(2):243-256.
Department of Obstetrics and Gynecology
17. **Lee W**, Deter R, Sangi-Haghpeykar H, Yeo L, Romero R. Prospective validation of fetal weight estimation using fractional limb volume. *Ultrasound in Obstetrics and Gynecology*. 2013;41(2):198-203.
Department of Obstetrics and Gynecology
18. **Lorenz RP**. What is new in placenta accreta?: Best articles from the past year. *Obstetrics and Gynecology*. 2013;121(2):375-376.
Department of Obstetrics and Gynecology
19. **Seltzer MB**, Long RA. Bullying in an adolescent and young adult gynecology population. *Clinical Pediatrics*. 2013;52(2):156-161.
Department of Obstetrics and Gynecology
20. **Soto E**, **Bahado-Singh R**. Fetal abnormal growth associated with substance abuse. *Clinical Obstetrics and Gynecology*. 2013;56(1):142-153. Epub 2013/01/15.
Department of Obstetrics and Gynecology

Department of Ophthalmology

1. **Chang E**, Garg P, **Capone A, Jr**. Outcomes and predictive factors in bilateral macular holes. *Ophthalmology*. 2013;120(9):1814-1819. Epub 2013/05/02.
Department of Ophthalmology
2. **Drenser K**. The microplasmin for pediatric vitrectomy study: Ocriplasmin has been evaluated in children in a phase 2 trial; results have not been announced. *Retina Today*. 2013(MAR):42-43+47.
Department of Ophthalmology
3. **Gerstenblith AT**, Baskin DE, Shah CP, **Wolfe JD**, Fineman MS, Kaiser RS, Ho AC. Electroretinographic effects of omega-3 fatty acid supplementation on dry age-related macular degeneration. *Ophthalmology*. 2013;131(3):365-369.
Department of Ophthalmology
4. **Hassan TS**. Management of refractory DME: The posterior hyaloid is the beginning of the decision-making process. *Retina Today*. 2013;APRIL 2013:53-57. Epub APRIL 2013.
Department of Ophthalmology

5. **Hassan TS.** Step therapy undermines physician choice of AMD treatment. *Retina Today.* 2013;OCT.
Department of Ophthalmology
6. **Hsu C, Moinfar N, Lipman B, Capone A, Trese M.** Acute retinal necrosis in a neonate. *Retinal Cases and Brief Reports.* 2013;7(4):406-408.
Department of Ophthalmology
7. **Kashani AH, Aaberg Jr TM, Capone Jr A.** Vitreomacular traction as a consequence of posterior hyaloidal contraction after transpupillary thermotherapy. *American Journal of Ophthalmology.* 2013;155(5):937-945.
Department of Ophthalmology
8. **Renshaw RM, Awh CC, Chow DR, Hassan TS.** New meeting encapsulates significant data and information for best practices. *Retina Today.* 2013;OCT:14-15.
Department of Ophthalmology
9. **Sampat KM, Wolfe JD, Shah MK, Garg SJ.** Accuracy and reproducibility of seven brands of small-volume syringes used for intraocular drug delivery. *Ophthalmic Surgery Lasers and Imaging Retina.* 2013;44(4):385-389.
Department of Ophthalmology
10. **Trese M.** Laser photocoagulation and retinopathy of prematurity. *Retinal Physician.* 2013;10(8):51-53.
Department of Ophthalmology
11. **Trese M.** Targeting the underlying causes of retinal disease: Potential applications for enzymatic manipulation of the vitreous. *Retina Today.* 2013;July(Augus):76-78.
Department of Ophthalmology
12. **Trese MT.** Transscleral photocoagulation to treat ROP in eyes with media opacity. *Journal of Ophthalmic and Vision Research.* 2013;8(4):295.
Department of Ophthalmology
13. **Trese MT.** Update on anti-VEGF treatment for ROP: Some promising results with VEGF inhibition, but laser remains the standard of care. *Retina Today.* 2013;2013(MAR):57-59.
Department of Ophthalmology
14. **VanderVeen DK, Martin CR, Mehendale R, Allred EN, Dammann O, Leviton A, Shah B, Seefield W, Van Marter LJ, Insoft RM, Fraioli T, Cole C, Fiascone JM, Bauml C, Bednarek F, Gise R, Ehrenkranz R, Stoessel K, O'Shea TM, Weaver G, Engelke SC, Schwartz EP, Bose C, Wallace D, Poortenga M, Droste P, Olomu IN, Angell L, Paneth N, Karna P, Schreiber MD, Abdelsalam A, Rezaei K, Batton D, Trese M, Capone Jr A.** Early nutrition and weight gain in preterm newborns and the risk of retinopathy of prematurity. *PLoS One.* 2013;8(5):e64325.
Department of Ophthalmology
15. **Williams GA.** The office of the inspector general and you. *Retina Today.* 2013;2013(MAR):21-22.
Department of Ophthalmology
16. **Williams GA.** Vitreoretinal surgery fellowship training and the big disconnect: Is it just a numbers game? *Retina-the Journal of Retinal and Vitreous Diseases.* 2013;33(2):263-264.
Department of Ophthalmology
17. **Wong SC, Capone A.** Microplasmin (Ocriplasmin) in pediatric vitreoretinal surgery: update and review. *Retina.* 2013;33(2):339-348.
Department of Ophthalmology

Department of Orthopedic Surgery

1. Aguwa O, Behr I, An HS, **Park DK**. Vertebral artery injuries and blunt cervical trauma. *Contemporary Spine Surgery*. 2013;14(5):1-7.
Department of Orthopedic Surgery
2. Aguwa OK, **Park DK**. Indirect spinal decompression for lumbar stenosis. *Seminars in Spine Surgery*. 2013;25(4):274-282.
Department of Orthopedic Surgery
3. **Anderson KS, Miller BT**, Wolf LJ, Shah TA. Strict sperm morphology is predictive of intrauterine insemination success in cases of normal inseminating total motile sperm count. *Fertility and Sterility*. 2013;100(3):S433.
Department of Orthopedic Surgery
Department of Obstetrics and Gynecology
4. Budge MD, **Kurziel MD, Baker KC, Wiater JM**. A biomechanical analysis of initial fixation options for porous-tantalum-backed glenoid components. *Journal of Shoulder and Elbow Surgery*. 2013;22(5):709-715.
Department of Surgery
Department of Orthopedic Surgery
5. Budge MD, Moravek JE, Zimel MN, Nolan EM, **Wiater JM**. Reverse total shoulder arthroplasty for the management of failed shoulder arthroplasty with proximal humeral bone loss: Is allograft augmentation necessary? *Journal of Shoulder and Elbow Surgery*. 2013;22(6):739-744.
Department of Orthopedic Surgery
6. Carpenter S, **Rohde RS**. Treatment of phalangeal fractures. *Hand Clinics*. 2013;29(4):519-534.
Department of Orthopedic Surgery
7. Clohisy JC, Baca G, Beaulé PE, Kim YJ, Larson CM, Millis MB, Podeszwa DA, Schoenecker PL, Sierra RJ, Sink EL, Sucato DJ, Trousdale RT, **Zaltz I**. Descriptive epidemiology of femoroacetabular impingement: A North American cohort of patients undergoing surgery. *American Journal of Sports Medicine*. 2013;41(6):1348-1356.
Department of Orthopedic Surgery
8. Clohisy JC, Nepple JJ, Larson CM, **Zaltz I**, Millis M. Persistent structural disease is the most common cause of repeat hip preservation surgery. *Clinical Orthopaedics and Related Research*. 2013;471(12):3788-3794.
Department of Orthopedic Surgery
9. **Herkowitz HN**. Point of view. *Spine*. 2013;38(5):434.
Department of Orthopedic Surgery
10. Hess MD, **Baker EA**, Salisbury MR, **Kaplan LM**, Greene RT, **Greene PW**. Effect of component design in retrieved bipolar hip hemiarthroplasty systems. *Orthopedics*. 2013;36(9):e1180-e1188.
Department of Surgery
Department of Orthopedic Surgery
11. Kelly BT, Maak TG, Larson CM, Bedi A, **Zaltz I**. Sports hip injuries: assessment and management. *Instructional Course Lectures*. 2013;62:515-531. Epub 2013/02/12.
Department of Orthopedic Surgery
12. Lynch JL, **Anderson K**. Anterior cruciate ligament reconstruction: All-inside reconstruction. *Operative Techniques in Sports Medicine*. 2013;21(1):40-46.
Department of Orthopedic Surgery

13. Lynch JL, **Maerz T, Kurdziel MD**, Davidson AA, **Baker KC, Anderson K**. Biomechanical evaluation of the TightRope versus traditional docking ulnar collateral ligament reconstruction technique: Kinematic and failure testing. *American Journal of Sports Medicine*. 2013;41(5):1165-1173.
Department of Surgery
Department of Orthopedic Surgery
14. Lynch JL, Pifer MA, **Maerz T, Kurdziel MD**, Davidson AA, **Baker KC, Anderson K**. The GraftLink ulnar collateral ligament reconstruction: Biomechanical comparison with the docking technique in both kinematics and failure tests. *American Journal of Sports Medicine*. 2013;41(10):2278-2287.
Department of Surgery
Department of Orthopedic Surgery
15. **Matuszak SA, Baker EA, Fortin PT**. The adult paralytic foot. *Journal of the American Academy of Orthopaedic Surgeons*. 2013;21(5):276-285.
Department of Orthopedic Surgery
Department of Surgery
16. Millis MB, **Zaltz I**. Emerging concepts in slipped capital femoral epiphysis: Editorial comment general. *Clinical Orthopaedics and Related Research*. 2013;471(7):2083-2084.
Department of Orthopedic Surgery
17. Moore DD, **Maerz T, Anderson K**. Shoulder surgeons' perceptions of interscalene nerve blocks and a review of complications rates in the literature. *Phys Sportsmed*. 2013;41(3):77-84.
Department of Surgery
Department of Orthopedic Surgery
18. Nandyala SV, Marquez-Lara A, Frisch NB, **Park DK**. The athlete's spine-lumbar herniated nucleus pulposus. *Operative Techniques in Sports Medicine*. 2013;21(3):170-176.
Department of Orthopedic Surgery
19. **Park DK, Braaksma B, Hammerberg KW, Sturm P**. The efficacy of preoperative halo-gravity traction in pediatric spinal deformity: The effect of traction duration. *Journal of Spinal Disorders and Techniques*. 2013;26(3):146-154.
Department of Orthopedic Surgery
20. **Park DK, Rhee JM, Kim SS, Enyo Y, Yoshiok K**. Do CT scans overestimate the fusion rate after anterior cervical discectomy and fusion? *Journal of spinal disorders & techniques*. 2013. Epub 2013/06/05.
Department of Orthopedic Surgery
21. **Park DK, Rhee JM, Wu B, Easley K**. Factors related to choosing an academic career track among spine fellowship applicants. *Spine*. 2013;38(5):425-433.
Department of Orthopedic Surgery
22. Pifer M, Ashfaq K, **Maerz T, Jackson A, Baker K, Anderson K**. Intra- and interdisciplinary agreement in the rating of acromioclavicular joint dislocations. *Physician and Sportsmedicine*. 2013;41(4):25-32. Epub 2013/11/16.
Department of Surgery
Department of Orthopedic Surgery
23. **Rohde R**. Wrist fractures: Scaphoid and other carpal fractures. In: Goldfarb CA, Hentz RV, Slutsky DJ, Steinmann SP, Raven RB, editors. *The American Society for Surgery of the Hand Textbook of Hand and Upper Extremity Surgery: American Society for Surgery of the Hand*; 2013.
Department of Orthopedic Surgery
24. Sankar WN, Matheney TH, **Zaltz I**. Femoroacetabular impingement. *Current concepts and controversies*. *Orthopedic Clinics of North America*. 2013;44(4):575-589.
Department of Orthopedic Surgery
25. Smorgick Y, **Baker KC**, Bachison CC, Herkowitz HN, **Montgomery DM, Fischgrund JS**. Hidden blood loss during posterior spine fusion surgery. *Spine Journal*. 2013;13(8):877-881.
Department of Surgery
Department of Orthopedic Surgery
26. Smorgick Y, **Fischgrund JS**. Occipitocervical injuries. *Seminars in Spine Surgery*. 2013;25(1):14-22.
Department of Orthopedic Surgery

27. **Smorgick Y, Park DK, Baker KC, Lurie JD, Tosteson TD, Zhao W, Herkowitz HN, Fischgrund JS, Weinstein JN.** Single-versus multilevel fusion for single-level degenerative spondylolisthesis and multilevel lumbar stenosis: four-year results of the spine patient outcomes research trial. *Spine*. 2013;38(10):797-805.
Department of Surgery
Department of Orthopedic Surgery
28. **Whang PG, Sasso RC, Patel VV, Ali RM, Fischgrund JS.** Comparison of axial and anterior interbody fusions of the L5-S1 segment: a retrospective cohort analysis. *Journal of spinal disorders & techniques*. 2013;26(8):437-443. Epub 2013/11/08.
Department of Orthopedic Surgery
29. **Wiater BP, Boone CR, Koueiter DM, Wiater JM.** Early outcomes of staged bilateral reverse total shoulder arthroplasty: A case-control study. *Bone and Joint Journal*. 2013;95 B(9):1232-1238.
Department of Orthopedic Surgery
30. **Wiater BP, Wiater JM.** Massive rotator cuff tears in young patients. *Minerva Ortopedica e Traumatologica*. 2013;64(4):395-409.
Department of Orthopedic Surgery
31. **Zaltz I.** How to properly correct and to assess acetabular position: An evidence-based approach. *Journal of Pediatric Orthopaedics*. 2013;33(SUPPL. 1):S21-S28.
Department of Orthopedic Surgery
32. **Zaltz I.** Single-incision triple pelvic osteotomy. *Operative Techniques in Orthopaedics*. 2013;23(3):151-157.
Department of Orthopedic Surgery
33. **Zaltz I, Baca G, Clohisy JC.** Unstable SCFE: Review of treatment modalities and prevalence of osteonecrosis hip. *Clinical Orthopaedics and Related Research*. 2013;471(7):2192-2198.
Department of Orthopedic Surgery
34. **Zaltz I, Kelly BT, Hetsroni I, Bedi A.** The crossover sign overestimates acetabular retroversion hip. *Clinical Orthopaedics and Related Research*. 2013;471(8):2463-2470.
Department of Orthopedic Surgery

Department of Pathology

1. **Abramson AD, Barger Jr RL, O'Hora KT, Dulai MS.** AIRP best cases in radiologic-pathologic correlation: Primary Echinococcus infection of the femur. *Radiographics*. 2013;33(4):989-994.
Department of Diagnostic Radiology and Molecular Imaging
Department of Pathology
2. **Almradi A, Gibson JP, Prada AE, Espy MJ, Pritt BS, Boyanton BL.** Characterization of a novel melt curve using the roche lightcycler real-time PCR HSV 1/2 ASR: Frequency of this novel (LOW) and commonly encountered (intermediate) melt curves. *Journal of Molecular Diagnostics*. 2013;15(6):885.
Department of Pathology

3. Almradi A, **Macknis J, Zhang P**. Massive metastatic embryonal carcinoma of testis in a patient with fragile-x syndrome. *Archives of Pathology and Laboratory Medicine*. 2013;137(10):1428-1429.
Department of Pathology
4. Baqai J, **Crisan D**. Correlation of FLT3 mutations with expression of CD7 in acute myeloid leukemia. *Laboratory Investigation*. 2013;93:318A-319A.
Department of Pathology
5. Baqai J, **Crisan D**. Correlation of FLT3 mutations with expression of CD7 in acute myeloid leukemia. *Modern Pathology*. 2013;26:318A-319A.
Department of Pathology
6. Baqai J, **Smith M, Huang J**. Bcl-2 maturation pattern in T-cells distinguishes thymic neoplasm/hyperplasia, T-lymphoblastic lymphoma and reactive lymph nodes. *Laboratory Investigation*. 2013;93:319A.
Department of Pathology
7. Baqai J, **Smith M, Huang J**. Bcl-2 maturation pattern in T-cells distinguishes thymic neoplasm/hyperplasia, T-lymphoblastic lymphoma and reactive lymph nodes. *Modern Pathology*. 2013;26:319A.
Department of Pathology
8. Baron EJ, Miller JM, Weinstein MP, Richter SS, Gilligan PH, Thomson Jr RB, Bourbeau P, Carroll KC, Kehl SC, Dunne WM, **Robinson-Dunn B**, Schwartzman JD, Chapin KC, Snyder JW, Forbes BA, Patel R, Rosenblatt JE, Pritt BS. A guide to utilization of the microbiology laboratory for diagnosis of infectious diseases: 2013 Recommendations by the Infectious Diseases Society of America (IDSA) and the American Society for Microbiology (ASM). *Clinical Infectious Diseases*. 2013;57(4):485-488.
Department of Pathology
9. Bhandarkar V, Kwong K, **Micale M**, Coticchia J. Pathology quiz case 1 hyalinized spindle cell tumor with giant rosettes (HSCTGR). *Jama Otolaryngology-Head & Neck Surgery*. 2013;139(5):525-527.
Department of Pathology
10. Bhandarkar V, Kwong K, **Micale M**, Coticchia J. Pathology quiz case 1: diagnosis: hyalinized spindle cell tumor with giant rosettes (HSCTGR). *JAMA Otolaryngology - Head and Neck Surgery*. 2013;139(5):529.
Department of Pathology
11. **Boyanton BL, Robinson-Dunn B**, Luna R, Runge JK, **Freij BJ**. Neonatal pasteurella multocida meningitis: Molecular linkage to two family cats. *Journal of Molecular Diagnostics*. 2013;15(6):895.
Department of Pathology
12. Boyer AC, **Jafri SZ, Jafri SM, Amin MB**. Neuroendocrine carcinoma of the urinary bladder: a retrospective study of CT findings. *Abdominal Imaging*. 2013;38:870-876.
Department of Diagnostic Radiology and Molecular Imaging
Department of Pathology
13. Cendrowski CD, **Li W, Rooney MT, Zhang PL**. Denervated renal graft explants have extensive damage of the juxtaglomerular apparatus and neural network. *Laboratory Investigation*. 2013;93:385A.
Department of Pathology
14. **Chen N**. Incorporate gene signature profiling into routine molecular testing. *Applied and Translational Genomics*. 2013;2(1):28-33.
Department of Pathology

15. **Chittick P, Russo V, Sims M, Robinson-Dunn B, Oleszkowicz S, Sawarynski K, Powell K, Makin J, Darnell E, Boura JA, Boyanton B, Band J.** An outbreak of pseudomonas aeruginosa respiratory tract infections associated with intrinsically contaminated ultrasound transmission gel. *Infection Control and Hospital Epidemiology*. 2013;34(8):850-853.
Department of Internal Medicine
Department of Pathology
Department of Biomedical Sciences (OU)
Department of Biomedical Sciences (BHS)
16. **Cota AL, Crisan D.** Correlation of LPL and ADAM29 gene expression with mutational status of IGVH genes in chronic lymphocytic leukemia. *Laboratory Investigation*. 2013;93:326A.
Department of Pathology
17. **Cota AL, Crisan D.** Correlation of LPL and ADAM29 gene expression with mutational status of IGVH genes in chronic lymphocytic leukemia. *Modern Pathology*. 2013;26:326A.
Department of Pathology
18. **Donev K, Dulai M.** Gliosarcoma with PNET-like and liposarcomatous components. *Journal of Neuropathology and Experimental Neurology*. 2013;72(6):562-563.
Department of Pathology
19. **Hayek S, Kuntzman TJ, Jax J, Cary D, Bernacki EG.** Comparison of endoscopic ultrasound-guided fine needle aspiration of solid pancreatic lesions and lymph nodes with and without rapid on-site adequacy evaluation. *Journal of the American Society of Cytopathology*. 2013;2(1):S64.
Department of Pathology
20. **Hayek S, Parasuraman R, Desai HS, Samarapungavan D, Li W, Wolforth SC, Reddy GH, Cohn SR, Rocher LL, Dumler F, Rooney MT, Zhang PL.** Primary cilia metaplasia in renal transplant biopsies with acute tubular injury. *Ultrastructural Pathology*. 2013;37(3):159-163.
Department of Internal Medicine
Department of Pathology
Department of Surgery
21. **Jing X, Wey E, Michael CW.** Diagnostic value of fine needle aspirates processed by ThinPrep® for the assessment of axillary lymph node status in patients with invasive carcinoma of the breast. *Cytopathology*. 2013;24(6):372-376.
Department of Pathology
22. **Johnson RK, Samarapungavan D, Parasuraman RK, Maine G, Rooney MT, Wolforth SC, Reddy GH, Cohn SR, Dumler F, Rocher LL, Li W, Zhang PL.** Acute tubular injury is an important component in type I acute antibody-mediated rejection. *Transplantation Proceedings*. 2013;45(9):3262-3268.
Department of Internal Medicine
Department of Pathology
Department of Surgery
23. **Lee DY, Chunta JL, Park SS, Huang J, Martinez AA, Grills IS, Krueger SA, Wilson GD, Marples B.** Pulsed versus conventional radiation therapy in combination with temozolomide in a murine orthotopic model of glioblastoma multiforme. *International Journal of Radiation Oncology Biology Physics*. 2013;86(5):978-985.
Department of Pathology
Department of Radiation Oncology
24. **Levine RA, Qu Z, Wasvary H.** Retrorectal teratoma: A rare cause of pain in the tailbone. *Indian Journal of Surgery*. 2013;75(2):147-148.
Department of Pathology
Department of Surgery
25. **Li W, Zhang P.** Expression of CD71 in mesangial cells of IGA nephropathy and proliferative parietal epithelial cells of immune complex crescentic glomerulonephritis. *Laboratory Investigation*. 2013;93:389A-390A.
Department of Pathology
26. **Li W, Zhang P.** Expression of CD71 in mesangial cells of IGA nephropathy and proliferative parietal epithelial cells of immune complex crescentic glomerulonephritis. *Modern Pathology*. 2013;26:389A-390A.
Department of Pathology

27. **Li W, Zhang PL.** Up-regulated mTOR pathway indicates active disease in both human native and transplant kidneys. *Annals of Clinical and Laboratory Science.* 2013;43(4):378-388.
Department of Pathology
28. Marina O, McAree DP, **Watts J, Gustafson G, Costello D, Ye H, Robertson JM.** Whole-mount pathologic evaluation of specimens following preoperative Radiation Therapy (RT) for rectal cancer identifies more lymph nodes and greater tumor (T) stage. *International Journal of Radiation Oncology Biology Physics.* 2013;87(2):S333.
Department of Pathology
Department of Radiation Oncology
29. Muslimani A, Chisti MM, **Margolis J, Nadeau L, Ye H, Micale M, Huang J, Jaiyesimi I.** Pulmonary infiltrates in acute myeloid leukemia during induction treatment: how much do we know? *American Journal of Clinical Oncology.* 2013;37(4):377-383.
Department of Internal Medicine
Department of Radiation Oncology
Department of Pathology
30. Nefcy A, Wilson J, **Smith MP, Maso K, Bora K.** Which reality is this? A novel PCP analog combined with 2C-NBOMe causes a dissociative serotonin syndrome. *Clinical Toxicology.* 2013;51(7):665.
Department of Pathology
31. Neumann DA, 2nd, **Cappell MS, Batke M, Amin M.** Yikes... spikes! Exposed tracheal cartilaginous spikes at EGD from malignant tracheoesophageal fistula. *Gastrointestinal Endoscopy.* 2013;77(2):293-294. Epub 2012/11/24.
Department of Internal Medicine
Department of Pathology
32. **Parasuraman R, Koffron A, Mudunuri V, Cohn S, Raofi V, Rocher L, Gabriel M, Dilip S, Zhang P.** Polyclonal light chain deposition in the proximal tubules early after deceased donor renal transplantation: A contributing factor for graft dysfunction? *American Journal of Transplantation.* 2013;13(Suppl 5):354.
Department of Internal Medicine
Department of Surgery
Department of Pathology
33. **Parasuraman R, Wolforth SC, Wiesend WN, Dumler F, Rooney MT, Li W, Zhang PL.** Contribution of polyclonal free light chain deposition to tubular injury. *American Journal of Nephrology.* 2013;38(6):465-474.
Department of Internal Medicine
Department of Pathology
34. **Parasuraman R, Zhang PL, Samarapungavan D, Rocher L, Koffron A.** Severe necrotizing adenovirus tubulointerstitial nephritis in a kidney transplant recipient. *Case Reports in Transplantation.* 2013;2013:969186. Epub 2013/09/26.
Department of Internal Medicine
Department of Pathology
Department of Surgery
35. Raza S, Saberi M, **Wilson J, Ji J, Brundage E, Schmitt E, Wong LJ.** Large deletion of mtDNA presenting as Fanconi syndrome. *American Journal of Kidney Diseases.* 2013;61(4):A82.
Department of Pathology
36. Riaz N, Baschnagel A, Adkins D, Rao S, **Huang J, Chen P, Ley J, Krauss D, Thorstad W, Lee N.** Multi-institution analysis of concurrent chemoradiation therapy with cisplatin (CDDP) versus cetuximab (C225) in locally-advanced squamous cell carcinoma of the head and neck (LA-HNSCC): Can HPV help decide which agent? *International Journal of Radiation Oncology Biology Physics.* 2013;87(2):S78-S79.
Department of Pathology
Department of Radiation Oncology
37. Saad A, **Cappell MS, Amin M.** Endoscopic findings with GI angiosarcoma correspond with the propensity of these vascular tumors to cause GI bleeding: two case reports and review of the literature. *Digestive Diseases and Sciences.* 2013;58(6):1797-1801.
Department of Internal Medicine
Department of Pathology
38. Schwartz JD, **Dumler F, Hafron JM, Wilson GD, Wolforth SC, Rooney MT, Li W, Zhang PL.** CD133 staining detects acute kidney injury and differentiates clear cell papillary renal cell carcinoma from other renal tumors. *ISRN Biomarkers.* 2013;2013:1-8.

Department of Internal Medicine
Department of Urology
Department of Radiation Oncology
Department of Pathology

39. Sharaf Aldeen B, **Feng J**, Wu Y, Nassar Warzecha H. Molecular subtypes of ductal carcinoma in situ in African American and Caucasian American Women: Distribution and correlation with pathological features and outcome. *Cancer Epidemiology*. 2013;37(4):474-478.

Department of Pathology

40. Starokadomskyy P, Gluck N, Li H, Chen B, Wallis M, **Maine GN**, Mao X, Zaidi IW, Hein MY, McDonald FJ, Lenzner S, Zecha A, Ropers HH, Kuss AW, McGaughran J, Gecz J, Burstein E. CCDC22 deficiency in humans blunts activation of proinflammatory NF- κ B signaling. *Journal of Clinical Investigation*. 2013;123(5):2244-2256.

Department of Pathology

41. Stone BM, **Krauss DJ**, **Amin M**, Ye H, Hayek S, **Brabbins DS**, **Gustafson GS**. Inferior clinical outcomes in intermediate-and high-grade prostate cancer with neuroendocrine differentiation is not solely conferred by resistance to androgen deprivation. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S377.

Department of Radiation Oncology

Department of Pathology

42. Thornton SL, **Liu J**, Soleymani K, Romasco RL, Farid H, Clark RF, Cantrell FL. Review of experience of a statewide poison control center with pediatric exposures to oral antineoplastic drugs in the nonmedical setting. *American Journal of Therapeutics*. 2013. Epub 2013/07/26.

Department of Pathology

43. Williams L, Kelley HH, Meng X, Prada A, **Crisan D**. FLT3 mutations in myeloproliferative neoplasms: The Beaumont experience. *Diagnostic Molecular Pathology*. 2013;22(3):156-160.

Department of Pathology

44. Williams L, **Rooney MT**, Zeng X, **Li W**, **Zhang PL**. Injured proximal tubular epithelium can dedifferentiate into vimentin positive cells in human kidneys. *Laboratory Investigation*. 2013;93:394A-395A.

Department of Pathology

45. Williams L, **Rooney MT**, Zeng X, **Li W**, **Zhang PL**. Podocytic infolding in glomerular basement membrane: Clinicopathological study of 31 cases. *Modern Pathology*. 2013;26:394A-395A.

Department of Pathology

46. **Xie M, Zade R.** Gamma heavy chain disease associated with intracytoplasmic lambda light chain expression and loss of the CCND1 gene. *American Journal of Clinical Pathology*. 2013;140(Suppl 1):A060.

Department of Pathology

47. **Ysunza A, Shaheen K, Aughton DJ, Micale MA, Merson R, Rutkowski K.** Velopharyngeal insufficiency, submucous cleft palate and a phonological disorder as the associated clinical features which led to the diagnosis of Jacobsen syndrome. Case report and review of the literature. *International Journal of Pediatric Otorhinolaryngology*. 2013;77(9):1601-1605.

Department of Surgery

Department of Pediatrics

Department of Pathology

Department of Physical Medicine and Rehabilitation

48. **Zeng X, Zhang PL.** Pediatric C1Q nephropathy stains for SOX9 and belongs to focal-segmental glomerulosclerosis (FSGS). *Laboratory Investigation*. 2013;93:395A.

Department of Pathology

Department of Pediatrics

1. **Amburgey K, Lawlor MW, del Gaudio D, Cheng YW, Fitzpatrick C, Minor A, Li X, Aughton D, Das S, Beggs AH, Dowling JJ.** Large duplication in MTM1 associated with myotubular myopathy. *Neuromuscular Disorders*. 2013;23(3):214-218.

Department of Pediatrics

2. **Berger DA, Jaiyesimi I, Khandhar P.** A case of asymptomatic pediatric chronic myelogenous leukemia with hyperleukocytosis. *Blood*. 2013;122(21):5198.

Department of Internal Medicine

Department of Pediatrics

3. **Berman BW.** The generalist-specialist interface: Not a zero-sum game. *Clinical Pediatrics*. 2013;53(8):719-720. Epub 2013/08/21.

Department of Pediatrics

4. **Fisher MM, Rosen DS, Ornstein RM, Mammel KA, Katzman DK, Rome ES, Callahan ST, Walsh BT, Malizio JB, Kearney SA.** Avoidant/restrictive food intake disorder: A proposed diagnosis in DSM-5. *Journal of Adolescent Health*. 2013;52(2):S9.

Department of Pediatrics

5. **Forman SF, McKenzie NM, Monge MC, Mammel KA, Kapphahn CJ, Callahan ST, Rome ES, Rosen DS, Hehn RS, Carlson JL, Romano ME, Malizio JB, Rouse MR, Graham DA, Jay MS, Hergenroeder AC, Fisher MM, Golden NH, Woods ER.** Report from the national eating disorder quality improvement collaborative of ten adolescent medicine-based eating disorder programs: population description and predictors of weight outcome at one year. *Journal of Adolescent Health*. 2013;52(2):S37-S38.

Department of Pediatrics

6. **Garst B, Erceg L, Walton E.** Injury and illness benchmarking and prevention for children and staff attending U.S. Camps: Promising practices and policy implications. *Journal of Applied Research on Children: Informing Policy for Children at Risk*. 2013;4(2):Article 5.

Department of Pediatrics

7. **Gebara S, Hodges S, Oska-Gerak C, Truding R.** Loss of response five to ten years after starting infliximab. *American Journal of Gastroenterology*. 2013;108:S511.

Department of Pediatrics

8. Gerstenfeld EP, Stepanyan G, Horton RP, Natale A, Chalhoub F, Dukkipati S, **Reddy V**, Woollett I, **Doshi SK**, Kutinski I, **Haines D**, Mangrum JM, Valderrabano M, McElderry T. What is the reason for recurrent atrial fibrillation after laser pulmonary vein isolation? *Heart Rhythm*. 2013;10(5):S410.
Department of Pediatrics
Department of Diagnostic Radiology and Molecular Imaging
Department of Internal Medicine
9. **Holtrop P**, Swails T, **Riggs T**, **De Witte D**, **Klarr J**, **Pryce C**. Resuscitation of infants born at 22 weeks gestation: A 20-year retrospective. *Journal of Perinatology*. 2013;33(3):222-225.
Department of Pediatrics
10. **Kohn A**. Time to delay: A literature review of delayed cord clamping. *Journal of Neonatal Biology*. 2013;2(2):1-5.
Department of Pediatrics
11. **Maisels MJ**. Phototherapy and skin rashes. *Pediatric Dermatology*. 2013;30(5):636-637. Epub 2013/09/11.
Department of Pediatrics
12. **Maisels MJ**, Ramaswamy D, Kring EA. Does phototherapy cause benign skin rashes in newborn infants? *Acta Paediatrica*. 2013;103(3):e133-e135. Epub 2013/11/06.
Department of Pediatrics
13. **Maisels MJ**, Watchko JF. Routine blood typing and DAT in infants of group O mothers. *Journal of Perinatology*. 2013;33(7):579.
Department of Pediatrics
14. Monge MC, Forman SF, McKenzie NM, Rosen DS, **Mammel KA**, Callahan ST, Hehn R, Rome ES, Kappahn CJ, Carlson JL, Romano ME, Malizio JB, Rouse MR, Graham DA, Jay MS, Hergenroeder AC, Fisher MM, Golden NH, Woods ER. Use of psychopharmacologic medications in adolescents with restrictive eating disorders: Analysis of data from the national eating disorder quality improvement collaborative. *Journal of Adolescent Health*. 2013;52(2):S39.
Department of Pediatrics
15. Ornstein RM, Rosen DS, **Mammel KA**, Callahan ST, Forman S, Jay MS, Fisher M, Rome E, Walsh BT. Distribution of eating disorders in children and adolescents using the proposed DSM-5 criteria for feeding and eating disorders. *Journal of Adolescent Health*. 2013;53(2):303-305.
Department of Pediatrics
16. Wright MJ, **Haines D**, Deladi S, Harks E, Mihajlovic N, Rankin D, Stoffregen WC, Nguyen J, **Reddy V**, Jais P. Accurate determination of catheter-tissue interaction with intra-tissue visualization & ablation system. *Europace: European Pacing, Arrhythmias, and Cardiac Electrophysiology*. 2013;15(Suppl 2):ii43.
Department of Internal Medicine
Department of Pediatrics
17. Wright MJ, **Haines D**, Harks E, Belt H, Fokkenrood S, Rankin DL, Stoffregen WC, Nguyen J, **Reddy V**, Jais P. Catheter-tissue interaction throughout the cardiac and respiratory cycles. *Heart Rhythm*. 2013;10(5):S321.
Department of Internal Medicine
Department of Pediatrics
18. Wright MJ, **Haines D**, Harks E, Kolen AF, Movassaghi B, Rankin DL, Stoffregen WC, Nguyen J, **Reddy V**, Jais P. Intra-tissue ablation & visualization system to monitor lesion formation. *Heart Rhythm*. 2013;10(5):S81.
Department of Internal Medicine
Department of Pediatrics

19. Wright MJ, **Haines D**, Harks E, Zuo F, Budzelaar F, Stoffregen WC, Rankin DL, Nguyen J, **Reddy V**, Jais P. Intra-tissue ablation & visualization system to monitor lesion formation to minimise extracardiac ablation. *Heart Rhythm*. 2013;10(5):S336.
Department of Internal Medicine
Department of Pediatrics
20. Ysunza A, **Shaheen K**, **Aughton DJ**, **Micale MA**, **Merson R**, Rutkowski K. Velopharyngeal insufficiency, submucous cleft palate and a phonological disorder as the associated clinical features which led to the diagnosis of Jacobsen syndrome. Case report and review of the literature. *International Journal of Pediatric Otorhinolaryngology*. 2013;77(9):1601-1605.
Department of Surgery
Department of Pediatrics
Department of Pathology
Department of Physical Medicine and Rehabilitation

Department of Physical Medicine and Rehabilitation

1. Halchishick E, Gourab K, Ermis C, Qu L, **Weir SK**, **LaBan MM**. A physical medicine and rehabilitation consultation for back pain in the emergency center is associated with a decreased length of stay in patients who are admitted for more than one day. *Physical Medicine and Rehabilitation*. 2013;5(9):S132-S133.
Department of Physical Medicine and Rehabilitation
2. **Hills A**, **Stefaniak J**, **Weir SK**. Stroke in young adults: lesson plan and case presentation (iCollaborative). MedEdPortal Resource ID 614; 2013. From <https://www.mededportal.org/icollaborative/resource/614>
OUWB Medical Student Author
Department of Medical Education
Department of Physical Medicine and Rehabilitation
3. Kuwajerwala NK, Feczko C, **Dekhne N**, Pettinga J, **Lucia VC**, **Riutta J**, Vicini F. Comparison of lymphedema in patients with axillary lymph node dissections to those with sentinel lymph node biopsy followed by immediate and delayed ALND. *American Journal of Clinical Oncology: Cancer Clinical Trials*. 2013;36(1):20-23.
Department of Surgery
Department of Biomedical Sciences (OU)
Department of Physical Medicine and Rehabilitation
4. **LaBan MM**. A late Y2K phenomenon: responding to the learning preferences of generation Y-bridging the digital divide by improving generational dialogue. *Physical Medicine and Rehabilitation*. 2013;5(7):596-601.
Department of Physical Medicine and Rehabilitation
5. **LaBan MM**. Re: correlation of paraspinous atrophy and denervation in back pain and spinal stenosis relative to asymptomatic controls. *Physical Medicine and Rehabilitation*. 2013;5(8):734-735. Epub 2013/08/21.
Department of Physical Medicine and Rehabilitation
6. **Laban MM**, **Wang AM**. Engorgement of the cervical spinal epidural venous plexus simulating a spinal epidural mass. *American Journal of Physical Medicine and Rehabilitation*. 2013. Epub 2013/08/01.
Department of Physical Medicine and Rehabilitation
Department of Diagnostic Radiology and Molecular Imaging
7. Ostola L, **Taylor RS**, Ostola L. Cardioembolic stroke with visual deficit in a patient who is a bilateral hand amputee: A case report. *Physical Medicine and Rehabilitation*. 2013;5(9):S280-S281.
Department of Physical Medicine and Rehabilitation

8. Ysunza A, **Shaheen K, Aughton DJ, Micale MA, Merson R**, Rutkowski K. Velopharyngeal insufficiency, submucous cleft palate and a phonological disorder as the associated clinical features which led to the diagnosis of Jacobsen syndrome. Case report and review of the literature. *International Journal of Pediatric Otorhinolaryngology*. 2013;77(9):1601-1605.
Department of Surgery
Department of Pediatrics
Department of Pathology
Department of Physical Medicine and Rehabilitation

Department of Radiation Oncology

1. **Akervall J**, Pruetz BL, Geddes TJ, Larson D, **Felten DJ, Wilson GD**. Beaumont Health System Biobank: a multidisciplinary biorepository and translational research facility. *Biopreservation and Biobanking*. 2013;11(4):221-228.
Department of Biomedical Sciences (BHS)
Department of Radiation Oncology
2. Aneese AM, Mangona VS, Hymas RV, Marina O, **Ionascu D, Gallardo LJ, Yan D, Robertson JM, Grills IS**. Toxicity after central versus peripheral stereotactic lung radiation therapy (SBRT): A propensity score matched-pair analysis. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S34.
Department of Radiation Oncology
3. **Baschnagel AM, Chen PY, Bojrab D, Pieper D, Kartush J**, Didyuk O, Naumann IC, Maitz A, **Grills IS**. Hearing preservation in patients with vestibular schwannoma treated with gamma knife surgery. *Journal of Neurosurgery*. 2013;118(3):571-578.
Department of Radiation Oncology
Department of Surgery
Department of Neurosurgery
4. **Baschnagel AM, Mangona VS, Robertson JM, Welsh RJ, Kestin LL, Grills IS**. Lung metastases treated with image-guided stereotactic body radiation therapy. *Clinical Oncology*. 2013;25(4):236-241.
Department of Radiation Oncology
5. **Baschnagel AM, Meyer KD, Chen PY, Krauss DJ, Olson RE, Pieper DR**, Maitz AH, Ye H, **Grills IS**. Tumor volume as a predictor of survival and local control in patients with brain metastases treated with Gamma Knife surgery. *Journal of Neurosurgery*. 2013;119(5):1139-1144.
Department of Radiation Oncology
Department of Neurosurgery
6. **Baschnagel AM, Thibodeau BJ, Williams L, Fortier L, Ketelsen B, Pruetz B, Akervall J, Wilson GD**. Comparison of gene expression profiles of pretreatment and recurrent locally-advanced head and neck squamous cell carcinomas treated with chemoradiation. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S666.
Department of Biomedical Sciences (BHS)
Department of Radiation Oncology
7. **Baschnagel AM, Yadav S, Marina O, Parzuchowski A, Lanni TB, Warner JN, Parzuchowski JS, Ignatius RT, Akervall J, Chen PY, Krauss DJ**. Toxicities and costs of placing prophylactic and reactive percutaneous gastrostomy tubes in patients with locally advanced head and neck cancers treated with chemoradiotherapy. *Head and Neck*. 2013;36(8):1155-1161.
Department of Internal Medicine
Department of Biomedical Sciences (BHS)
Department of Radiation Oncology

8. **Chen PY**, Wilkinson J, Shah CS, Wobb J, Wallace M, Ye H, **Benitez P**, **Dekhne N**, **Brabbins D**, Vicini F. Brachytherapy-based accelerated partial breast irradiation versus Canadian whole breast hypofractionation: A matched-pair analysis of comparative effectiveness. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S224.
Department of Radiation Oncology
Department of Surgery
9. **Chen PY**, Wobb J, Wallace M, Ye H, Fowler A, Wilkinson JB, **Brabbins D**. Brachytherapy-based accelerated partial breast irradiation offers equal efficacy in a shorter treatment time than Canadian whole breast hypofractionation. *Brachytherapy*. 2013;12:S46-S47.
Department of Radiation Oncology
10. Gerszten PC, Sahgal A, Sheehan JP, Kersh R, Chen S, Flickinger JC, Quader M, **Fahim D**, **Grills I**, Shin JH, Winey B, Oh K, Sweeney RA, Guckenberger M. A multi-national report on methods for institutional credentialing for spine radiosurgery. *Radiation Oncology*. 2013;8(1):158.
Department of Surgery
Department of Radiation Oncology
11. **Grills IS**, Mangona VS, **Aneese AM**, Hymas RV, Marina O, **Kestin LL**, Lurie M, **Yan D**. Prospective phase 2 trial of moderate dose image guided stereotactic lung radiation therapy (SBRT) for early stage non-small cell lung cancer (NSCLC) and pulmonary metastases with serial 18FDG-PET imaging and pulmonary function testing (PFT). *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S538.
Department of Radiation Oncology
OUIB Medical Student Author
12. Guckenberger M, Klement RJ, **Kestin LL**, Hope AJ, Belderbos J, Werner-Wasik M, **Yan D**, Sonke JJ, Bissonnette JP, Xiao Y, **Grills IS**. Lack of a dose-effect relationship for pulmonary function changes after stereotactic body radiation therapy for early-stage non-small cell lung cancer. *International Journal of Radiation Oncology Biology Physics*. 2013;85(4):1074-1081.
Department of Radiation Oncology
13. Huang J, Baschnagel AM, **Chen P**, Gustafson G, Jaiyesmi I, Folbe M, Ye H, Akervall J, Krauss D. A matched-pair comparison of intensity-modulated radiation therapy with cetuximab versus intensity-modulated radiation therapy with platinum-based chemotherapy for locally advanced head neck cancer. *International Journal of Clinical Oncology*. 2013:1-7.
Department of Radiation Oncology
14. Hymas RV, Mangona VS, Welsh R, Chmielewski G, **Aneese AM**, Marina O, Baschnagel AM, Gustafson BR, Deraniyagala R, **Grills IS**. A matched pair analysis of stage I non-small cell lung cancer treated with lobectomy, stereotactic radiation therapy (SBRT), or wedge resection. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S10.
OUIB Medical Student Author
Department of Radiation Oncology
15. **Imam K**, Geddes TJ, **Wilson GD**, **Maddens ME**. A seldi-mediated proteomic discovery approach for the evaluation, early diagnosis and progression of Alzheimer's disease. *Journal of the American Geriatrics Society*. 2013;61:S64-S65.
Department of Internal Medicine
Department of Radiation Oncology
16. Jawad MS, Ionascu D, **Zhou J**, **Harb JG**, Martin SK, Wloch J, Mangona VS, **Krauss DJ**, **Fahim D**, **Grills IS**. A dosimetric evaluation of target coverage as a predictor of local failure following stereotactic body radiation therapy for spinal tumors. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S266.
Department of Radiation Oncology
Department of Diagnostic Radiology and Molecular Imaging
Department of Neurosurgery
17. Johnson MD, Baschnagel AM, **Chen PY**, **Krauss DJ**, **Olson RE**, Meyer KD, **Pieper DR**, Maitz A, **Grills IS**. Analysis of risk factors for development of radiation necrosis following gamma knife radiosurgery for brain metastases. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S279-S280.
Department of Radiation Oncology
Department of Neurosurgery
18. Kane J, **Krueger SA**, Dilworth JT, Torma JT, **Wilson GD**, **Marples B**, Madlambayan GJ. Hematopoietic stem and progenitor cell migration after hypofractionated radiation therapy in a murine model. *International Journal of Radiation Oncology, Biology, & Physics*. 2013;87(5):1162-1170. Epub 2013/10/12.

Department of Radiation Oncology

19. **Kersh C, Sheehan J, Gerszten P, Flickenger J, Sahgal A, Letourneau D, Grills I, Jawad M, Mantel F, Guckenberger M.** Re-irradiation with stereotactic radiosurgery treatment for spinal metastases: Results from an international multicenter database. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S101-S102.
Department of Radiation Oncology

20. **Kim J, Guan H, Gersten D, Zhang T.** Evaluation of algebraic iterative image reconstruction methods for tetrahedron beam computed tomography systems. *International Journal of Biomedical Imaging*. 2013;2013:609704.
Department of Radiation Oncology

21. **Kim J, Ionascu D, Zhang TZ.** Technical note: algebraic iterative image reconstruction using a cylindrical image grid for tetrahedron beam computed tomography. *Medical Physics*. 2013;40(8):12.
Department of Radiation Oncology

22. **Korman H, Lanni T, Jr., Shah C, Parslow J, Tull J, Ghilezan M, Krauss D, Balaraman S, Kernen K, Cotant M, Margolis J, Vicini FA.** Impact of a prostate multidisciplinary clinic program on patient treatment decisions and on adherence to NCCN guidelines the William Beaumont Hospital experience. *American Journal of Clinical Oncology-Cancer Clinical Trials*. 2013;36(2):121-125.
Department of Urology
Department of Radiation Oncology
Department of Internal Medicine

23. **Krauss DJ.** HDR brachytherapy alone for high-risk prostate cancer: a safe approach for patients with localized disease? *International Journal of Radiation Oncology, Biology, Physics*. 2013;85(5):1161-1162.
Department of Radiation Oncology

24. **Krauss DJ.** Prostate brachytherapy: the "Can't Miss" approach for patients undergoing definitive radiation for prostate cancer? *International Journal of Radiation Oncology, Biology, Physics*. 2013;85(3):575-576.
Department of Radiation Oncology

25. **Krauss DJ, Hunt D, Bahary J, Souhami L, Gore E, Chafe S, Leibenhaut M, Narayan S, McGowan D, Jones C.** Inferior clinical outcomes for patients with positive post-radiation therapy prostate biopsy: results from prospective randomized trial RTOG 94-08. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S23.
Department of Radiation Oncology

26. **Krauss DJ, Yan D, Gustafson GS, Ye H, Tonlaar N, Chen PY, Gustafson GZ, Kestin LL, Martinez AA, Brabbins DS.** Results of image-guided, dose-escalated radiation therapy for localized prostate cancer: 10-year results using an off-line, adaptive technique. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S354-S355.
Department of Radiation Oncology

27. Lee DY, Chunta JL, Park SS, **Huang J**, Martinez AA, **Grills IS**, **Krueger SA**, **Wilson GD**, **Marples B**. Pulsed versus conventional radiation therapy in combination with temozolomide in a murine orthotopic model of glioblastoma multiforme. *International Journal of Radiation Oncology Biology Physics*. 2013;86(5):978-985.
Department of Pathology
Department of Radiation Oncology
28. Limbacher A, Sebastian E, Yan D, **Zhou J**. Discrepancies of catheter reconstruction in ultrasound (US) image-guided prostate high-dose-rate (HDR) brachytherapy and their effects to dosimetry. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S392-S393.
Department of Radiation Oncology
29. Mancini B, Wilkinson JB, Kim L, Shaitelman S, **Yan D**, **Ionascu D**, **Grills I**. Intensity-modulated radiation therapy or volumetric-modulated arc therapy to reduce alopecia, xerostomia, and otitis after whole brain radiation therapy for brain metastases: a planning analysis. *Journal of Radiation Oncology*. 2013;2(2):177-183.
Department of Radiation Oncology
30. Mangona VS, **Aneese AM**, Marina O, Hymas RV, Stromberg D, **Ionascu D**, Yan D, **Grills IS**. Clinical outcomes after central versus peripheral stereotactic lung radiation therapy (SBRT): A propensity score matched-pair analysis. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S513.
Department of Radiation Oncology
OUB Medical Student Author
31. Mangona VS, **Grills IS**, Lindamood K, Schulze D, **Aneese AM**, **Ionascu D**, Marina O, **Robertson JM**, Yan D. Predictors of chest wall and extrapulmonary soft tissue toxicity after stereotactic lung radiation therapy: a dosimetric analysis. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S43.
Department of Radiation Oncology
OUB Medical Student Author
32. Mangona VS, Marina O, **Krauss DJ**, **Brabbins DS**, Wallace M, Martinez AA, **Gustafson GS**. Boost versus monotherapy: A propensity-score matched-pair analysis of high-dose-rate brachytherapy with or without external beam radiotherapy for low- and intermediate-risk prostate cancer. *Brachytherapy*. 2013;12:S13.
Department of Radiation Oncology
33. Marina O, **Ionascu D**, McAree DP, Schulze D, Dekhne A, Wallace M, **Grills IS**, Ye H, **Robertson JM**. Relationship between volume of bone irradiated during pelvic radiation therapy (RT) for rectal cancer and complete blood counts (CBC). *Journal of Clinical Oncology*. 2013;31(4 Suppl):551.
Department of Radiation Oncology
34. Marina O, **Krauss DJ**, **Brabbins D**, Wallace M, Martinez AA, Ye H, **Gustafson GS**. Dose-escalated adaptive image-guided radiotherapy versus high-dose-rate brachytherapy monotherapy for low-risk prostate cancer. *Journal of Clinical Oncology*. 2013;31(6 Suppl):145.
Department of Radiation Oncology
35. Marina O, **Krauss DJ**, **Brabbins DS**, Fowler AM, Wallace M, Martinez AA, **Gustafson GS**. PSA bounce after high-dose-rate brachytherapy for prostate cancer is a frequent confounder for biochemical failure in patients under age 60. *Brachytherapy*. 2013;12:S29-S30.
Department of Radiation Oncology
36. Marina O, McAree DP, **Watts J**, **Gustafson G**, Costello D, Ye H, **Robertson JM**. Whole-mount pathologic evaluation of specimens following preoperative Radiation Therapy (RT) for rectal cancer identifies more lymph nodes and greater tumor (T) stage. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S333.
Department of Pathology
Department of Radiation Oncology

37. Martin LM, **Marples B**, Davies AM, Atzberger A, Edwards C, Lynch TH, Hollywood D, Marignol L. DNA mismatch repair protein MSH2 dictates cellular survival in response to low dose radiation in endometrial carcinoma cells. *Cancer Letters*. 2013;335(1):19-25.
Department of Radiation Oncology
38. Martin LM, **Marples B**, Lynch TH, Hollywood D, Marignol L. Exposure to low dose ionising radiation: Molecular and clinical consequences. *Cancer Letters*. 2013;338(2):209-218.
Department of Radiation Oncology
39. Meyer K, Baschnagel AM, Troeller A, **Yan D**, **Chen PY**, **Krauss DJ**. Patterns of local failure in locally-advanced larynx and hypopharynx cancers. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S452.
Department of Radiation Oncology
40. Muslimani A, Chisti MM, **Margolis J**, **Nadeau L**, Ye H, **Micale M**, **Huang J**, **Jaiyesimi I**. Pulmonary infiltrates in acute myeloid leukemia during induction treatment: how much do we know? *American Journal of Clinical Oncology*. 2013;37(4):377-383.
Department of Internal Medicine
Department of Radiation Oncology
Department of Pathology
41. Patel R, Gentile M, Fowler AM, Marina O, Helenowski I, Sathiaselvan V, **Robertson JM**, Hayes JP, Small W. A multi-institutional retrospective study of radiation therapy parameters and outcomes in patients with gastroesophageal junction adenocarcinoma. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S301.
Department of Radiation Oncology
42. Pruetz BL, **Wilson GD**, **Akervall J**, Geddes TJ, Larson D, Thibodeau BJ, Fortier LE, **Jury RP**. Beaumont BioBank: Organization biobanking and translational research in one integrated process. *Biopreservation and Biobanking*. 2013;11(2):A25-A26.
Department of Radiation Oncology
Department of Biomedical Sciences (BHS)
Department of Surgery
43. **Qin A**, Sun Y, Liang J, Yan D. Evaluation of 3 IGRT/adaptive approaches for prostate cancer treatment. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S137.
Department of Radiation Oncology
44. Riaz N, Baschnagel A, Adkins D, Rao S, **Huang J**, **Chen P**, Ley J, **Krauss D**, Thorstad W, Lee N. Multi-institution analysis of concurrent chemoradiation therapy with cisplatin (CDDP) versus cetuximab (C225) in locally-advanced squamous cell carcinoma of the head and neck (LA-HNSCC): Can HPV help decide which agent? *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S78-S79.
Department of Pathology
Department of Radiation Oncology
45. Sanders M, **Nandalur K**, **Tyagi N**, Schulze D, **Yan D**, **Krauss D**. Quantifying tumor aggressiveness using diffusion-weighted MRI for prostate cancer. *Practical Radiation Oncology*. 2013;3(2):S10.
Department of Diagnostic Radiology and Molecular Imaging
Department of Radiation Oncology
46. Scheenstra A, **Grills I**, Hope A, Guckenberger M, Werner-Wasik M, Bissonnette J, Xiao Y, **Yan D**, Belderbos J, Sonke J. Improved modeling of radiation pneumonitis risk in lung SBRT by incorporating a local dose-effect relation for perfusion reduction. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S43.
Department of Radiation Oncology

47. Schoenherr D, **Krueger SA**, Martin L, Marignol L, **Wilson GD**, **Marples B**. Determining if low dose hyper-radiosensitivity (HRS) can be exploited to provide a therapeutic advantage: A cell line study in four glioblastoma multiforme (GBM) cell lines. *International Journal of Radiation Biology*. 2013;89(12):1009-1016.
Department of Radiation Oncology
48. Schwartz JD, **Dumler F**, **Hafron JM**, **Wilson GD**, Wolforth SC, **Rooney MT**, **Li W**, **Zhang PL**. CD133 staining detects acute kidney injury and differentiates clear cell papillary renal cell carcinoma from other renal tumors. *ISRN Biomarkers*. 2013;2013:1-8.
Department of Internal Medicine
Department of Urology
Department of Radiation Oncology
Department of Pathology
49. Shah C, Ermis C, **Vicini F**. Developing a breast cancer-related lymphedema program: the William Beaumont Hospital experience. *Breast Journal*. 2013;19(1):119-120.
Department of Radiation Oncology
50. Shah C, Kestin LL, Hope AJ, Bissonnette JP, Guckenberger M, Xiao Y, Sonke JJ, Belderbos J, **Yan D**, **Grills IS**. Required target margins for image-guided lung SBRT: Assessment of target position intrafraction and correction residuals. *Practical Radiation Oncology*. 2013;3(1):67-73.
Department of Radiation Oncology
51. Shah C, Wilkinson JB, Lanni T, Jawad M, Wobb J, Fowler A, Wallace M, **Chen P**, **Grills IS**, Vicini F. Five-year outcomes and toxicities using 3-dimensional conformal external beam radiation therapy to deliver accelerated partial breast irradiation. *Clinical Breast Cancer*. 2013;13(3):206-211.
Department of Radiation Oncology
52. Stone BM, **Krauss DJ**, **Amin M**, Ye H, Hayek S, **Brabbins DS**, **Gustafson GS**. Inferior clinical outcomes in intermediate-and high-grade prostate cancer with neuroendocrine differentiation is not solely conferred by resistance to androgen deprivation. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S377.
Department of Radiation Oncology
Department of Pathology
53. Swanson T, **Grills IS**, Ye H, Entwistle A, Teahan M, Letts N, Yan D, Duquette J, Vicini FA. Six-year experience routinely using moderate deep inspiration breath-hold for the reduction of cardiac dose in left-sided breast irradiation for patients with early-stage or locally advanced breast cancer. *American Journal of Clinical Oncology*. 2013;36(1):24-30.
Department of Radiation Oncology
54. Troeller A, Soehn M, **Yan D**. Normal tissue complication probability (NTCP) modeling of chronic hematuria in prostate cancer patients treated with 3D conformal radiation therapy. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S688.
Department of Radiation Oncology
55. **Tyagi N**, Yang K, Sandhu R, **Yan D**, Park SS, **Chen PY**, **Marples B**. External beam pulsed low dose radiotherapy using volumetric modulated arc therapy: Planning and delivery. *Medical Physics*. 2013;40(1):011704.
Department of Radiation Oncology
56. Vainshtein JM, Hayman JA, Moran JM, Griffith KA, Jagsi R, Feng MU, **Grills IS**, Walker EM, Heimburger D, Pierce LJ. Collaborative quality initiative in the treatment of breast and lung cancer: An important step toward high quality cost-effective care. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S498-S499.
Department of Radiation Oncology

57. Vicini FA, Shaitelman S, Wilkinson JB, Shah C, Ye H, Kestin LL, Goldstein NS, **Chen PY, Martinez AA**. Long-term impact of young age at diagnosis on treatment outcome and patterns of failure in patients with ductal carcinoma in situ treated with breast-conserving therapy. *Breast Journal*. 2013;19(4):365-373.
Department of Radiation Oncology
58. Wallace M, **Chen PY**, Wilkinson JB, Fowler A, Jawad MS, Shah C, Ye H, **Brabbins DS, Grills IS**. Fourteen-year outcomes using multicatheter interstitial brachytherapy for accelerated partial breast irradiation. *Brachytherapy*. 2013;12:S11.
Department of Radiation Oncology
59. Wilkinson B, **Chen PY**, Wallace M, Mitchell C, Sebastian E, Limbacher A, **Benitez P, Brown E**, Martinez AA, Vicini FA. Six-year outcomes for phase 1/2 study evaluating hypofractionated accelerated partial-breast irradiation using a 2-day dose schedule. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S49.
Department of Radiation Oncology
Department of Surgery
60. Wilkinson BJ, Beitsch PD, Shah C, Arthur D, Haffty BG, Wazer DE, Keisch M, Shaitelman SF, Lyden M, **Chen PY**, Vicini FA. Evaluation of current consensus statement recommendations for accelerated partial breast irradiation: a pooled analysis of William Beaumont Hospital and American Society of Breast Surgeon Mammosite Registry trial data. *International Journal of Radiation Oncology Biology Physics*. 2013;85(5):1179-1185.
Department of Radiation Oncology
61. Wilkinson JB, **Chen PY**, Wallace M, Fowler A, Jawad MS, Sittig M, Ye H, **Brabbins D, Grills IS**. Low rate of mastectomy following accelerated partial breast irradiation using balloon-based brachytherapy. *Brachytherapy*. 2013;12:S45.
Department of Radiation Oncology
62. Wilkinson JB, Fowler A, Marina O, Wallace M, Marvin K, **Grills IS, Brabbins DS, Chen PY**. Propensity-score matched pair comparison of accelerated partial breast irradiation (APBI) and whole breast irradiation (WBI) for ductal carcinoma in situ (DCIS). *Journal of Clinical Oncology*. 2013;31(15 Suppl):1123.
Department of Radiation Oncology
63. **Wilson GD, Marples B**, Galoforo S, Geddes TJ, Thibodeau BJ, Grénman R, **Akervall J**. Isolation and genomic characterization of stem cells in head and neck cancer. *Head and Neck*. 2013;35(11):1573-1582.
Department of Radiation Oncology
Department of Biomedical Sciences (BHS)
64. Wobb J, Wallace M, Shah C, Ye H, Jawad MS, Marvin K, **Grills IS, Chen PY**. Ten-year outcomes of accelerated partial breast irradiation compared with whole breast irradiation: A matched-pair analysis. *Journal of Clinical Oncology*. 2013;31(26 Suppl):55.
Department of Radiation Oncology
65. Wobb J, Wilkinson JB, Shah C, Mitchell C, Wallace M, Ye H, **Stromberg J, Grills I, Chen PY**. Impact of the number of cautionary and/or unsuitable risk factors on outcomes after accelerated partial breast irradiation. *International Journal of Radiation Oncology Biology Physics*. 2013;87(1):134-138.
Department of Radiation Oncology
66. Wobb JL, Wallace M, Shah C, Ye H, Jawad MS, Marvin K, **Grills IS, Chen PY**. Accelerated partial-breast irradiation provides equivalent 10-year outcomes to whole breast irradiation: a matched-pair analysis. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S6-S7.
Department of Radiation Oncology

67. Xu Z, Chen R, **Wang A**, Kress A, Foskey M, **Qin A**, Cullip T, Tracton G, Chang S, Tepper J, **Yan D**, Chaney E. Comparison of user-directed and automatic mapping of the planned isocenter to treatment space for prostate IGRT. *International Journal of Biomedical Imaging*. 2013;2013:892152.
Department of Diagnostic Radiology and Molecular Imaging
Department of Radiation Oncology
68. **Yan D**, Liang J. Expected treatment dose construction and adaptive inverse planning optimization: Implementation for offline head and neck cancer adaptive radiotherapy. *Medical Physics*. 2013;40(2):021719.
Department of Radiation Oncology
69. Yang K, Liang J, Zhuang L, **Yan D**. Treatment dose evaluation of IGRT and adaptive plan modifications for head-and-neck cancer radiation therapy. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S695-S696.
Department of Radiation Oncology
70. **Zhou J**, Sebastian E, Mangona V, **Yan D**. Real-time catheter tracking for high-dose-rate prostate brachytherapy using an electromagnetic 3D-guidance device: A preliminary performance study. *Medical Physics*. 2013;40(2):021716.
Department of Radiation Oncology
71. Zhuang L, Liang J, **Yan D**, **Zhang T**, Marina O, Ionascu D. An optimization algorithm for 3D real-time lung tumor tracking during arc therapy using kV projection images. *Medical Physics*. 2013;40(10):10710.
Department of Radiation Oncology

Department of Surgery

1. Aggarwal A, Jenkins C, Mangla J, **Shanley C**, **Long G**. Innovations in vascular device surface engineering: A clinical review. *Surface Innovations*. 2013;2(1):3-16.
Department of Surgery
2. **Angus AA**, **Sahi SL**, **McIntosh BB**. Learning curve and early clinical outcomes for a robotic surgery novice performing robotic single site cholecystectomy. *International Journal of Medical Robotics and Computer Assisted Surgery*. 2013;10(2):203-207.
OUIWB Medical Student Author
Department of Surgery
3. Bannazadeh M, Adeyemo A, Maldonado YM, **Altshuler J**, **Sakwa M**, **Brown OW**. Treatment of type b aortic dissection in the endovascular era. *Journal of Vascular Surgery*. 2013;57(5):42S-43S.
Department of Surgery
4. Baschnagel AM, **Chen PY**, **Bojrab D**, **Pieper D**, **Kartush J**, Didyuk O, Naumann IC, Maitz A, **Grills IS**. Hearing preservation in patients with vestibular schwannoma treated with gamma knife surgery. *Journal of Neurosurgery*. 2013;118(3):571-578.
Department of Radiation Oncology
Department of Surgery
Department of Neurosurgery
5. Belli G, Gayet B, Han HS, Wakabayashi G, Kim KH, Cannon R, Kaneko H, Gamblin TK, **Koffron AJ**, Dagher I, Buell J. Laparoscopic hemi-hepatectomy: A consideration for acceptance as standard of care. *Surgical Endoscopy and Other Interventional Techniques*. 2013;27:S31.
Department of Surgery

6. **Budge MD, Kurdziel MD, Baker KC, Wiater JM.** A biomechanical analysis of initial fixation options for porous-tantalum-backed glenoid components. *Journal of Shoulder and Elbow Surgery.* 2013;22(5):709-715.
Department of Surgery
Department of Orthopedic Surgery
7. **Buell JF, Gayet B, Han HS, Wakabayashi G, Kim KH, Belli G, Cannon R, Saggi B, Keneko H, Koffron A, Brock G, Dagher I.** Evaluation of stapler hepatectomy during a laparoscopic liver resection. *HPB.* 2013;15(11):845-850.
Department of Surgery
8. **Carlin AM, Zeni TM, English WJ, Hawasli AA, Genaw JA, Krause KR, Schram JL, Kole KL, Finks JF, Birkmeyer JD, Share D, Birkmeyer NJO.** The comparative effectiveness of sleeve gastrectomy, gastric bypass, and adjustable gastric banding procedures for the treatment of morbid obesity. *Annals of Surgery.* 2013;257(5):791-797.
Department of Surgery
9. **Chen PY, Wilkinson J, Shah CS, Wobb J, Wallace M, Ye H, Benitez P, Dekhne N, Brabbins D, Vicini F.** Brachytherapy-based accelerated partial breast irradiation versus Canadian whole breast hypofractionation: A matched-pair analysis of comparative effectiveness. *International Journal of Radiation Oncology Biology Physics.* 2013;87(2):S224.
Department of Radiation Oncology
Department of Surgery
10. **Gerszten PC, Sahgal A, Sheehan JP, Kersh R, Chen S, Flickinger JC, Quader M, Fahim D, Grills I, Shin JH, Winey B, Oh K, Sweeney RA, Guckenberger M.** A multi-national report on methods for institutional credentialing for spine radiosurgery. *Radiation Oncology.* 2013;8(1):158.
Department of Surgery
Department of Radiation Oncology
11. **Harlander-Locke MP, Lawrence PF, Oderich GS, Harmon L, McCready RA, Morasch MD, Feezor RJ, Zhou W, Bismuth J, Pevec WC, Correa MP, Jim J, Ladowski JS, Kougiass P, Bove PG, Wittgen CM, White JV.** Use of cryopreserved aortoiliac allograft (CAA) for aortic reconstruction in the United States. *Journal of Vascular Surgery.* 2013;57(5):90S-91S.
Department of Surgery
12. **Hayek S, Parasuraman R, Desai HS, Samarapungavan D, Li W, Wolforth SC, Reddy GH, Cohn SR, Rocher LL, Dumler F, Rooney MT, Zhang PL.** Primary cilia metaplasia in renal transplant biopsies with acute tubular injury. *Ultrastructural Pathology.* 2013;37(3):159-163.
Department of Internal Medicine
Department of Pathology
Department of Surgery
13. **Hess MD, Baker EA, Salisbury MR, Kaplan LM, Greene RT, Greene PW.** Effect of component design in retrieved bipolar hip hemiarthroplasty systems. *Orthopedics.* 2013;36(9):e1180-e1188.
Department of Surgery
Department of Orthopedic Surgery
14. **Hisamoto K, Sakwa MP, Shannon FL.** Which surgical approach is better for minimally invasive aortic valve replacement? A comparison of outcomes between right anterior minithoracotomy and ministernotomy. *Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery.* 2013;8(2):157.
Department of Surgery
15. **Johnson RK, Samarapungavan D, Parasuraman RK, Maine G, Rooney MT, Wolforth SC, Reddy GH, Cohn SR, Dumler F, Rocher LL, Li W, Zhang PL.** Acute tubular injury is an important component in type I acute antibody-mediated rejection. *Transplantation Proceedings.* 2013;45(9):3262-3268.
Department of Internal Medicine
Department of Pathology
Department of Surgery
16. **Johnston Iii WK.** Author's response to Maheshwari et al. *Journal of Endourology.* 2013;27(11):1418.
Department of Surgery
17. **Johnston WK.** Re: Improvised method to retrieve a proximally displaced ureteral stent in a remote surgical setting response. *Journal of Endourology.* 2013;27(11):1418.
Department of Surgery
18. **Kuwajerwala NK, Dekhne NS, Pentiak PA, Fend D, Callahan RE, Amine M, Lucia V, Swartz J.** Sentinel

lymph node biopsy in contralateral prophylactic mastectomy: Are we overtreating? Experience at a tertiary care hospital. *Clinical Breast Cancer*. 2013;13(4):287-291. Epub 2013/05/28.

Department of Surgery

Department of Biomedical Sciences (OU)

19. Kuwajerwala NK, Feczko C, **Dekhne N**, Pettinga J, **Lucia VC**, **Riutta J**, Vicini F. Comparison of lymphedema in patients with axillary lymph node dissections to those with sentinel lymph node biopsy followed by immediate and delayed ALND. *American Journal of Clinical Oncology: Cancer Clinical Trials*. 2013;36(1):20-23.

Department of Surgery

Department of Biomedical Sciences (OU)

Department of Physical Medicine and Rehabilitation

20. Langer F, Borger MA, Czesla M, **Shannon FL**, **Sakwa M**, Doll N, Cremer JT, Mohr FW, Schäfers HJ. Dynamic annuloplasty for mitral regurgitation. *Journal of Thoracic and Cardiovascular Surgery*. 2013;145(2):425-429.

Department of Surgery

21. Levine RA, **Qu Z**, **Wasvary H**. Retrorectal teratoma: A rare cause of pain in the tailbone. *Indian Journal of Surgery*. 2013;75(2):147-148.

Department of Pathology

Department of Surgery

22. Likosky D, Malenka D, Kommareddi M, Furnary A, Helm R, Bryson C, Paone G, Jin R, Maynard C, Mackenzie T, Zhang M, **Hanson E**, Surgenor S. Geographic variability in potentially discretionary red blood cell transfusions after coronary artery bypass grafting surgery. *Circulation: Cardiovascular Quality and Outcomes*. 2013;6(Suppl 1):3.

Department of Surgery

23. Lynch JL, **Maerz T**, **Kurdziel MD**, Davidson AA, **Baker KC**, **Anderson K**. Biomechanical evaluation of the TightRope versus traditional docking ulnar collateral ligament reconstruction technique: Kinematic and failure testing. *American Journal of Sports Medicine*. 2013;41(5):1165-1173.

Department of Surgery

Department of Orthopedic Surgery

24. Lynch JL, Pifer MA, **Maerz T**, **Kurdziel MD**, Davidson AA, **Baker KC**, **Anderson K**. The GraftLink ulnar collateral ligament reconstruction: Biomechanical comparison with the docking technique in both kinematics and failure tests. *American Journal of Sports Medicine*. 2013;41(10):2278-2287.

Department of Surgery

Department of Orthopedic Surgery

25. **Maerz T**, Herkowitz H, **Baker K**. Molecular and genetic advances in the regeneration of the intervertebral disc. *Surgical Neurology International*. 2013;4(SUPPL.2):S94-S105.

Department of Surgery

26. **Matuszak SA**, **Baker EA**, **Fortin PT**. The adult paralytic foot. *Journal of the American Academy of Orthopaedic Surgeons*. 2013;21(5):276-285.

Department of Orthopedic Surgery

Department of Surgery

27. Moore DD, **Maerz T**, **Anderson K**. Shoulder surgeons' perceptions of interscalene nerve blocks and a review of complications rates in the literature. *Phys Sportsmed*. 2013;41(3):77-84.

Department of Surgery

Department of Orthopedic Surgery

28. **Parasuraman R**, **Koffron A**, **Mudunuri V**, **Cohn S**, **Raofi V**, **Rocher L**, Gabriel M, Dilip S, **Zhang P**. Polyclonal light chain deposition in the proximal tubules early after deceased donor renal transplantation: A contributing factor for graft dysfunction? *American Journal of Transplantation*. 2013;13(Suppl 5):354.

Department of Internal Medicine

Department of Surgery

Department of Pathology

29. **Parasuraman R**, **Zhang PL**, **Samarapungavan D**, **Rocher L**, **Koffron A**. Severe necrotizing adenovirus tubulointerstitial nephritis in a kidney transplant recipient. *Case Reports in Transplantation*. 2013;2013:969186. Epub 2013/09/26.

Department of Internal Medicine

Department of Pathology
Department of Surgery

30. **Parasuraman RK**, Venkat KK, Abouljoud M, **Samarapungavan D**, **Rocher L**, **Koffron AJ**. Renal allograft outcome in recipients of positive-crossmatch combined liver-kidney transplantation. *Transplantation Proceedings*. 2013;45(9):3269-3272.

Department of Internal Medicine
Department of Surgery

31. Patel HJ, **Herbert MA**, Drake DH, **Hanson EC**, Theurer PF, Bell GF, Prager RL. Aortic valve replacement: Using a statewide cardiac surgical database identifies a procedural volume hinge point. *Annals of Thoracic Surgery*. 2013;96(5):1560-1566.

Department of Family Medicine
Department of Surgery

32. Pentiak PA, Schuch-Miller D, Streetman RT, Marik K, Callahan RE, **Long G**, **Robbins J**. Barriers to adoption of the surgical resident skills curriculum of the American College of Surgeons/Association of Program Directors in Surgery. *Surgery (United States)*. 2013;154(1):23-28.

Department of Surgery

33. Pifer M, Ashfaq K, **Maerz T**, Jackson A, **Baker K**, **Anderson K**. Intra- and interdisciplinary agreement in the rating of acromioclavicular joint dislocations. *Physician and Sportsmedicine*. 2013;41(4):25-32. Epub 2013/11/16.

Department of Surgery
Department of Orthopedic Surgery

34. Pruetz BL, **Wilson GD**, **Akervall J**, Geddes TJ, Larson D, Thibodeau BJ, Fortier LE, **Jury RP**. Beaumont BioBank: Organization biobanking and translational research in one integrated process. *Biopreservation and Biobanking*. 2013;11(2):A25-A26.

Department of Radiation Oncology
Department of Biomedical Sciences (BHS)
Department of Surgery

35. Reddy HG, Shih T, Englesbe MJ, **Shannon FL**, Theurer PF, **Herbert MA**, Paone G, Bell GF, Prager RL. Analyzing "failure to rescue": Is this an opportunity for outcome improvement in cardiac surgery? *Annals of Thoracic Surgery*. 2013;95(6):1976-1981.

Department of Surgery
Department of Family Medicine

36. Rits Y, **Uzieblo M, Shanley CJ**. Hyperbaric oxygen decreases intimal thickness and area after carotid artery balloon injury in a rat model. *Annals of Vascular Surgery*. 2013;27(6):785-790.
Department of Surgery
37. Saini V, **Mudunuri V, Cohn S, Reddy G, Raofi V, Rocher L, Koffron A**, Parasuraman R, **Samarapungavan D**. Impact of prospective monitoring for donor specific antibodies on renal transplant outcomes with alemtuzumab induction. *American Journal of Transplantation*. 2013;13(Suppl 5):430.
Department of Internal Medicine
Department of Surgery
38. Smith JL, Verrill TA, **Boura JA, Sakwa MP, Shannon FL, Franklin BA**. Effect of cardiorespiratory fitness on short-term morbidity and mortality after coronary artery bypass grafting. *American Journal of Cardiology*. 2013;112(8):1104-1109.
Department of Biomedical Sciences (BHS)
Department of Surgery
Department of Internal Medicine
39. Smorgick Y, **Baker KC**, Bachison CC, Herkowitz HN, **Montgomery DM, Fischgrund JS**. Hidden blood loss during posterior spine fusion surgery. *Spine Journal*. 2013;13(8):877-881.
Department of Surgery
Department of Orthopedic Surgery
40. Smorgick Y, Mirovsky Y, **Baker KC**, Gelfer Y, Avisar E, Anekstein Y. Predictors of back pain in adolescent idiopathic scoliosis surgical candidates. *Journal of Pediatric Orthopaedics*. 2013;33(3):289-292.
Department of Surgery
41. **Smorgick Y, Park DK, Baker KC**, Lurie JD, Tosteson TD, Zhao W, **Herkowitz HN, Fischgrund JS**, Weinstein JN. Single-versus multilevel fusion for single-level degenerative spondylolisthesis and multilevel lumbar stenosis: four-year results of the spine patient outcomes research trial. *Spine*. 2013;38(10):797-805.
Department of Surgery
Department of Orthopedic Surgery
42. Voeks J, Hye R, **Brown OW**, Meschia J, Lal B, Sheffet A, Howard V, **Howard G**, Brott T. Revascularization risk in symptomatic versus asymptomatic patients-relative versus absolute risk: The carotid revascularization endarterectomy versus stenting trial (CREST). *Neurology*. 2013;80(1 Meeting Abstracts):P01.225.
Department of Surgery
Department of Internal Medicine
43. Voeks JH, Hye RJ, **Brown OW**, Meschia JF, Lal BK, Sheffet AJ, Howard VJ, **Howard G**, Brott TG. Revascularization risk in symptomatic versus asymptomatic patients-relative versus absolute risk: The carotid revascularization endarterectomy versus stenting trial (CREST). *Stroke*. 2013;44(2 Meeting Abstracts):ATP129.
Department of Surgery
Department of Internal Medicine
44. Walker N, Lanni T, **Dekhne N**. Implementation of a breast cancer multidisciplinary clinic program. *Annals of Surgical Oncology*. 2013;20(2 Suppl 1):116.
Department of Surgery
45. Wilkinson B, **Chen PY**, Wallace M, Mitchell C, Sebastian E, Limbacher A, **Benitez P, Brown E**, Martinez AA, Vicini FA. Six-year outcomes for phase 1/2 study evaluating hypofractionated accelerated partial-breast irradiation using a 2-day dose schedule. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S49.
Department of Radiation Oncology
Department of Surgery

46. Ysunza A, **Shaheen K, Aughton DJ, Micale MA, Merson R**, Rutkowski K. Velopharyngeal insufficiency, submucous cleft palate and a phonological disorder as the associated clinical features which led to the diagnosis of Jacobsen syndrome. Case report and review of the literature. *International Journal of Pediatric Otorhinolaryngology*. 2013;77(9):1601-1605.
Department of Surgery
Department of Pediatrics
Department of Pathology
Department of Physical Medicine and Rehabilitation

Department of Urology

1. Bartley J, **Gilleran J, Peters K**. Neuromodulation for overactive bladder. *Nature Reviews Urology*. 2013;10(9):513-521.
Department of Urology
2. Bartley J, McLennan G, **Sirls L**. Vaginal prolapse after cystectomy: Biologic graft augmented vaginal closure. *Neurourology and Urodynamics*. 2013;32(2):179.
Department of Urology
3. Bartley J, Nikolavsky D, **Sirls L**. The role of urodynamics in the diagnosis and treatment of stress urinary incontinence. *American Urological Association Updates Series*. 2013;32:Lesson 32.
Department of Urology
4. Bartley JM, Blum ES, **Sirls LT, Peters KM**. Understanding clinic options for overactive bladder. *Current Urology Reports*. 2013;14(6):541-548.
Department of Urology
5. Bartley JM, Carrico DJ, **Gilleran JP, Sirls LT, Peters KM**. Chronic pelvic pain in women: Common etiologies and management approach recommendations. *Clinical Practice*. 2013;10(1):89-102.
Department of Urology
6. Bates D, Burks J, Globe D, Signori M, Hudgens S, Denys P, MacDiarmid S, Nitti V, Odderson I, Ross AP, **Chancellor M**. Development of a short form and scoring algorithm from the validated actionable bladder symptom screening tool. *BMC Neurology*. 2013;13:78.
Department of Urology
7. Blum E, **Korman H**. Bladder cancer. In: Leslie, editor. *Urology Board Review Pearls of Wisdom*. 4th ed: McGraw-Hill; 2013. p. 431-439.
Department of Urology
8. Burks J, **Chancellor M**, Bates D, Denys P, MacDiarmid S, Nitti V, Globe D, Signori M, Hudgens S, Odderson I, Panicker J, Ross AP. Development and validation of the actionable bladder symptom screening tool for multiple sclerosis patients. *International Journal of MS Care*. 2013;15(4):182-192.
Department of Urology
9. Carr LK, Robert M, Kultgen PL, Herschorn S, Birch C, Murphy M, **Chancellor MB**. Autologous muscle derived cell therapy for stress urinary incontinence: A prospective, dose ranging study. *Journal of Urology*. 2013;189(2):595-601.
Department of Urology
10. **Chancellor M**, Ginzberg D. OAB: Current and emerging therapies for optimal individualized treatment (CME Activity). *Renal & Urology News*. 2013;Sep 2013.
Department of Urology

11. **Chancellor MB.** Botulinum toxin: Why use it, how to do it, what are the results? . AUA News: Voiding Dysfunction and Female Urology. 2013;2013 Annual Meeting Highlights:12-14.
Department of Urology
12. **Chancellor MB,** Elovic E, Esquenazi A, Naumann M, Segal KR, Schiavo G, Smith CP, Ward AB. Evidence-based review and assessment of botulinum neurotoxin for the treatment of urologic conditions. *Toxicon.* 2013;67:129-140.
Department of Urology
13. **Chancellor MB,** Migliaccio-Walle K, Bramley TJ, Chaudhari SL, Corbell C, Globe D. Long-term patterns of use and treatment failure with anticholinergic agents for overactive bladder. *Clinical Therapeutics.* 2013;35(11):1744-1751.
Department of Urology
14. **Chancellor MB,** Patel V, Leng WW, Shenot PJ, Lam W, Globe DR, Loeb AL, Chapple CR. OnabotulinumtoxinA improves quality of life in patients with neurogenic detrusor overactivity. *Neurology.* 2013;81(9):841-848. Epub 2013/07/31.
Department of Urology
15. Chartier-Kastler E, Rovner E, **Chancellor M,** Corbell C, Jin J, Globe D. Sustained improvements in health-related quality of life following repeat onabotulinumtoxinA detrusor injections in patients with neurogenic detrusor overactivity: results from two phase 3 studies. *Neurourology and Urodynamics.* 2013;32(6):763-764.
Department of Urology
16. Cheng YT, Chung YH, Kang HY, Tai MH, **Chancellor MB,** Chuang YC. OnobotulinumtoxinA has no effects on growth of LNCaP and PC3 human prostate cancer cells. *Luts-Lower Urinary Tract Symptoms.* 2013;5(3):168-172.
Department of Urology
17. **Diokno AC,** Covic A. Editors message. *International Urology and Nephrology.* 2013;45(6):1537.
Department of Urology
18. Dmochowski R, **Peters K,** Carr L, Robert M, Kaufman M, Herschorn S, Birch C, Kultgen P, **Chancellor M.** Autologous muscle cell mediated therapy for stress urinary incontinence: combined safety & potential efficacy results from two studies. *Neurourology and Urodynamics.* 2013;32(6):554-555.
Department of Urology
19. Esquenazi A, Albanese A, **Chancellor MB,** Elovic E, Segal KR, Simpson DM, Smith CP, Ward AB. Evidence-based review and assessment of botulinum neurotoxin for the treatment of adult spasticity in the upper motor neuron syndrome. *Toxicon.* 2013;67:115-128.
Department of Urology
20. Ferrante KL, Kim H, Brubaker L, Wai C, Kraus S, Norton P, **Sirls L,** Shepherd J, Lloyd KL, Nager C. Repeat post-op voiding trials: An inconvenient correlate with success. *International Urogynecology Journal and Pelvic Floor Dysfunction.* 2013;24:S110-S111.
Department of Urology
21. Ferrante KL, Kim HY, Brubaker L, Wai CY, Norton PA, Kraus SR, Shepherd J, **Sirls LT,** Nager CW. Repeat post-op voiding trials: An inconvenient correlate with success. *Neurourology and Urodynamics.* 2013. Epub 8/27/2013.
Department of Urology
22. Fitzgerald MP, Anderson RU, Potts J, Payne CK, **Peters KM,** Clemens JQ, Kotarinos R, Fraser L, Cosby A, Fortman C, Neville C, Badillo S, Odabachian L, Sanfield A, O'Dougherty B, Halle-Podell R, Cen L, Chuai S, Landis JR, Mickelberg K, Barrell T, Kusek JW, Nyberg LM. Randomized multicenter feasibility trial of myofascial physical therapy for the treatment of urological chronic pelvic pain syndromes. *Journal of Urology.* 2013;189(1 SUPPL):S75-S85.
Department of Urology

23. **Gilleraan J, Carrico D, Boura J, Peters K.** Trigger point injections for pelvic floor hypertonicity in women. *Neurourology and Urodynamics*. 2013;32(2):170-171.
Department of Urology
Department of Biomedical Sciences (BHS)
24. **Hamoui N, Gates VL, Gonzalez J, Lewandowski RJ, Salem R.** Radioembolization of renal cell carcinoma using Yttrium-90 microspheres. *Journal of Vascular and Interventional Radiology*. 2013;24(2):298-300.
Department of Urology
25. **Hanna-Mitchell AT, Wolf-Johnston AS, Barrick SR, Kanai AJ, Chancellor MB, de Groat WC, Birder LA.** Effect of botulinum toxin A on urothelial-release of ATP and expression of SNARE targets within the urothelium. *Neurourology and Urodynamics*. 2013. Epub 10/26/2013.
Department of Urology
26. **Honda M, Yoshimura N, Hikita K, Hinata N, Muraoka K, Saito M, Chancellor MB, Takenaka A.** Supraspinal and spinal effects of L-trans-PDC, an inhibitor of glutamate transporter, on the micturition reflex in rats. *Neurourology and Urodynamics*. 2013;32(7):1026-1030.
Department of Urology
27. **Honda M, Yoshimura N, Inoue S, Hikita K, Muraoka K, Saito M, Chancellor MB, Takenaka A.** Inhibitory role of the spinal galanin system in the control of micturition. *Urology*. 2013;82(5):1188.e9-1188.e14.
Department of Urology
28. **Honda M, Yoshimura N, Kawamoto B, Inoue S, Kobayashi N, Hikita K, Muraoka K, Saito M, Chancellor M, Sejima T, Takenaka A.** Inhibitory effects of intravesical administration of sensory neuron-specific receptor agonist on the micturition reflex in rats. *Neurourology and Urodynamics*. 2013;32(6):834-835.
Department of Urology
29. **Hsu CC, Chuang YC, Chancellor MB.** Intravesical drug delivery for dysfunctional bladder. *International Journal of Urology*. 2013;20(6):552-562.
Department of Urology
30. **Kashyap M, Kawamorita N, Tyagi V, Sugino Y, Chancellor M, Yoshimura N, Tyagi P.** Down-regulation of nerve growth factor expression in the bladder by antisense oligonucleotides as new treatment for overactive bladder. *Journal of Urology*. 2013;190(2):757-764.
Department of Urology
31. **Kaul S, Wood D.** Contemporary management of small renal masses. *American Urological Association Updated Series*. 2013;32:Lesson 38.
Department of Urology
32. **Killinger KA, Boura JA, Peters KM.** Pain in interstitial cystitis/bladder pain syndrome: do characteristics differ in ulcerative and non-ulcerative subtypes? *International Urogynecology Journal*. 2013;24(8):1295-1301.
Department of Biomedical Sciences (BHS)
Department of Urology
33. **Kitta T, Chancellor MB, de Groat WC, Kuno S, Nonomura K, Yoshimura N.** Roles of adenosine A1 and A2A receptors in the control of micturition in rats. *Neurourology and Urodynamics*. 2013. Epub 9/9/2013.
Department of Urology

34. **Korman H**, Lanni T, Jr., Shah C, Parslow J, Tull J, **Ghilezan M**, **Krauss D**, **Balaraman S**, **Kernen K**, **Cotant M**, **Margolis J**, **Vicini FA**. Impact of a prostate multidisciplinary clinic program on patient treatment decisions and on adherence to NCCN guidelines the William Beaumont Hospital experience. *American Journal of Clinical Oncology-Cancer Clinical Trials*. 2013;36(2):121-125.
Department of Urology
Department of Radiation Oncology
Department of Internal Medicine
35. Lemack GE, Litman HJ, Nager C, Brubaker L, Lowder J, Norton P, **Sirls L**, Lloyd K, Kusek JW. Preoperative clinical, demographic, and urodynamic measures associated with failure to demonstrate urodynamic stress incontinence in women enrolled in two randomized clinical trials of surgery for stress urinary incontinence. *International Urogynecology Journal and Pelvic Floor Dysfunction*. 2013;24(2):269-274.
Department of Urology
36. Liu RT, Chung MS, Wang PW, Chen CD, Lee JJ, Lee WC, **Chancellor MB**, Yang KD, Chuang YC. The prevalence and predictors of androgen deficiency in Taiwanese men with type 2 diabetes. *Urology*. 2013;82(1):124-129.
Department of Urology
37. Loeb S, Assimos D, **Chancellor MB**, Nickel JC, Brawer MK, Kern AJ, Partin AW. Best of the 2013 AUA Annual Meeting: Highlights from the 2013 American Urological Association Meeting, May 4-8, 2013, San Diego, CA. *Rev Urol*. 2013;15(2):72-81. Epub 2013/10/02.
Department of Urology
38. McLennan GP, **Sirls LT**, Killinger KA, Nikolavsky D, **Boura JA**, **Fischer MC**, **Peters KM**. Perioperative experience of pelvic organ prolapse repair with the Prolift(R) and Elevate(R) vaginal mesh procedures. *International Urogynecology Journal*. 2013;24(2):287-294.
Department of Urology
Department of Biomedical Sciences (BHS)
39. Miyazato M, Oshiro T, **Chancellor MB**, De Groat WC, Yoshimura N, Saito S. An alpha1-adrenoceptor blocker terazosin improves urine storage function in the spinal cord in spinal cord injured rats. *Life Sciences*. 2013;92(2):125-130.
Department of Urology
40. Miyazato M, Yoshimura N, **Chancellor MB**. The other bladder syndrome: underactive bladder. *Rev Urol*. 2013;15(1):11-22. Epub 2013/05/15.
Department of Urology
41. Nirmal J, Tyagi P, **Chancellor MB**, Kaufman J, Anthony M, Chancellor DD, Chen YT, Chuang YC. Development of potential orphan drug therapy of intravesical liposomal tacrolimus for hemorrhagic cystitis due to increased local drug exposure. *Journal of Urology*. 2013;189(4):1553-1558.
Department of Urology
42. Oguchi T, Yokoyama H, Funahashi Y, Yoshikawa S, Nishizawa O, Goins WF, Goss JR, Glorioso JC, **Chancellor M**, **Tyagi P**, Yoshimura N. Inhibition of bladder hypersensitivity by interleukin 4 (IL-4) gene therapy using herpes simplex virus (HSV) vectors in rats with cyclophosphamide induced cystitis. *Neurourology and Urodynamics*. 2013;32(6):729-730.
Department of Urology
43. Palou J, **Wood D**, Bochner BH, Van Der Poel H, Al-Ahmadie HA, Yossepowitch O, Soloway MS, Jenkins LC. ICUD-EAU international consultation on bladder cancer 2012: Urothelial carcinoma of the prostate. *European Urology*. 2013;63(1):81-87.
Department of Urology

44. **Peters K, Carrico D.** Clinical insights into percutaneous tibial nerve stimulation (PTNS) versus sham therapy for the treatment of overactive bladder syndrome (OAB): Secondary analysis of the sumit trial. *Neurourology and Urodynamics*. 2013;32(2):196.
Department of Urology
45. **Peters K, Carrico D.** Percutaneous tibial nerve stimulation for the treatment of overactive bladder syndrome: Final 36-month results of the step study. *Neurourology and Urodynamics*. 2013;32(2):194-195.
Department of Urology
46. **Peters K, Carrico D, Tomakowsky J, Carty J, Boura J, Lumley M, Gilleran J.** Pain outcomes of an innovative 5-day multidisciplinary treatment program for women with chronic pelvic pain. *Neurourology and Urodynamics*. 2013;32(2):171.
Department of Urology
Department of Biomedical Sciences (BHS)
47. **Peters K, Killinger K, Gilleran J, Boura J.** Are there factors associated with sacral neuromodulation device reoperations/explants? *Neurourology and Urodynamics*. 2013;32(2):195-196.
Department of Urology
Department of Biomedical Sciences (BHS)
48. **Peters K, Killinger K, Jaeger C, Chen C.** Chronic pudendal neuromodulation as a treatment for pudendal nerve pain. *Neurourology and Urodynamics*. 2013;32(2):153.
Department of Urology
49. **Peters KM.** Pudendal neuromodulation for sexual dysfunction. *Journal of Sexual Medicine*. 2013;10(4):908-911.
Department of Urology
50. **Peters KM, Boura JA, Kandagatla P, Killinger KA, Wolfert C.** Editorial comment reply. *Urology*. 2013;81(4):744.
Department of Urology
Department of Biomedical Sciences (BHS)
51. **Peters KM, Carrico DJ, Macdiarmid SA, Wooldridge LS, Khan AU, McCoy CE, Franco N, Bennett JB.** Sustained therapeutic effects of percutaneous tibial nerve stimulation: 24-month results of the STEP study. *Neurourology and Urodynamics*. 2013;32(1):24-29.
Department of Urology
52. **Peters KM, Carrico DJ, Wooldridge LS, Miller CJ, MacDiarmid SA.** Percutaneous tibial nerve stimulation for the long-term treatment of overactive bladder: 3-year results of the STEP study. *Journal of Urology*. 2013;189(6):2194-2201.
Department of Urology
53. **Peters KM, Jaeger C, Killinger KA, Rosenberg B, Boura JA.** Cystectomy for ulcerative interstitial cystitis: sequelae and patients' perceptions of improvement. *Urology*. 2013;82(4):829-833. Epub 2013/10/01.
Department of Urology
Department of Biomedical Sciences (BHS)
54. **Peters KM, Kandagatla P, Killinger KA, Wolfert C, Boura JA.** Clinical outcomes of sacral neuromodulation in patients with neurologic conditions. *Urology*. 2013;81(4):738-743.
Department of Urology
55. **Peters KM, Killinger KA, Gilleran J, Boura JA.** Does patient age impact outcomes of neuromodulation? *Neurourology and Urodynamics*. 2013;32(1):30-36.
Department of Urology
56. **Peters KM, Rosenberg B, Boura JA, Killinger KA, Jaeger C.** Cystectomy for ulcerative interstitial cystitis: Sequelae and patients' perceptions of improvement reply. *Urology*. 2013;82(4):833.
Department of Urology
Department of Biomedical Sciences (BHS)
57. **Peters KM, Shen LJ, McGuire M.** Effect of sacral neuromodulation rate on overactive bladder symptoms: A randomized crossover feasibility study. *Luts-Lower Urinary Tract Symptoms*. 2013;5(3):129-133.
Department of Urology

58. Porter RG, Larouere MJ, Kartush JM, Bojrab DI, Pieper DR. Improved facial nerve outcomes using an evolving treatment method for large acoustic neuromas. *Otology and Neurotology*. 2013;34(2):304-310.
Department of Urology
Department of Neurosurgery
59. Schwartz JD, Dumler F, Hafron JM, Wilson GD, Wolforth SC, Rooney MT, Li W, Zhang PL. CD133 staining detects acute kidney injury and differentiates clear cell papillary renal cell carcinoma from other renal tumors. *ISRN Biomarkers*. 2013;2013:1-8.
Department of Internal Medicine
Department of Urology
Department of Radiation Oncology
Department of Pathology
60. Sirils L, Tennstedt S, Richter H, Brubaker L, Kim H, Nygaard I, Rahn D, Shepherd J. The minimum clinically important difference for the international consultation on incontinence questionnaire (ICIQ) in women with stress urinary incontinence. *Neurourology and Urodynamics*. 2013;32(6):547-549.
Department of Urology
61. Sirils LT, McLennan GP, Killinger KA, Boura JA, Fischer M, Nagaraju P, Peters K. Exploring predictors of mesh exposure after vaginal prolapse repair. *Female Pelvic Medicine & Reconstructive Surgery*. 2013;19(4):206-209. Epub 2013/06/26.
Department of Urology
Department of Biomedical Sciences (BHS)
62. Sirils LT, Richter HE, Litman HJ, Kenton K, Lemack GE, Lukacz ES, Kraus SR, Goldman HB, Weidner A, Rickey L, Norton P, Zyczynski HM, Kusek JW. The effect of urodynamic testing on clinical diagnosis, treatment plan and outcomes in women undergoing stress urinary incontinence surgery. *Journal of Urology*. 2013;189(1):204-209.
Department of Urology
63. Sirils LT, Tennstedt S, Brubaker L, Kim HY, Nygaard I, Rahn DD, Shepherd J, Richter HE. The minimum important difference for the International consultation on incontinence questionnaire-Urinary incontinence short form in women with stress urinary incontinence. *Neurourology and Urodynamics*. 2013. Epub 11/23/2013.
Department of Urology
64. Soler R, Andersson KE, Chancellor MB, Chapple CR, De Groat WC, Drake MJ, Gratzke C, Lee R, Cruz F. Future direction in pharmacotherapy for non-neurogenic male lower urinary tract symptoms. *European Urology*. 2013;64(4):610-621.
Department of Urology
65. Tapia CI, Khalaf K, Berenson K, Globe D, Chancellor M, Carr LK. Health-related quality of life and economic impact of urinary incontinence due to detrusor overactivity associated with a neurologic condition: A systematic review. *Health and Quality of Life Outcomes*. 2013;11(1):1-15.
Department of Urology
66. Toler SM, Yohannes D, Lippiello PM, Chancellor MB. Anticholinergic therapy for overactive bladder: A nicotinic modality? *Medical Hypotheses*. 2013;81(3):456-458.
Department of Urology
67. Tyagi P, Tyagi V, Qu X, Lin HT, Kuo HC, Chuang YC, Chancellor M. Association of inflammaging (inflammation + aging) with higher prevalence of OAB in elderly population. *International Urology and Nephrology*. 2013:1-7.
Department of Urology
68. Visco AG, Brubaker L, Richter HE, Nygaard I, Paraiso MFR, Menefee SA, Schaffer J, Lowder J, Khandwala S, Sirils L, Spino C, Nolen TL, Wallace D, Meikle SF. Anticholinergic therapy vs. OnabotulinumtoxinA for urgency urinary incontinence. *Obstetrical and Gynecological Survey*. 2013;68(2):102-104.
Department of Urology
69. Womble PR, Dixon MW, Linsell SM, Ye Z, Montie JE, Lane BR, Miller DC, Burks FN. Infection-related hospitalizations after prostate biopsy in a state-wide quality improvement collaborative. *Journal of Urology*. 2013. Epub 2013/12/19.
Department of Urology
70. Wood D, Patricolo GE. Using guided imagery in a hospital setting. *Alternative and Complementary Therapies*.

2013;19(6):301-305.

Department of Urology

71. Yih JM, Killinger KA, **Boura JA, Peters KM**. Changes in sexual functioning in women after neuromodulation for voiding dysfunction. *Journal of Sexual Medicine*. 2013;10(10):2477-2483.

Department of Urology

72. Yokoyama T, Chuang Y-C, **Chancellor MB**. Update in the use of botulinum toxin for the treatment of benign prostatic hyperplasia/ lower urinary tract symptoms. *Current Bladder Dysfunction Reports*. 2013;8(2):174-179.

Department of Urology

73. Yoshimura N, Miyazato M, Sasaki K, Yokoyama H, Oguchi T, **Chancellor MB**, Funahashi Y. Gene therapy for lower urinary tract dysfunction. *International Journal of Urology*. 2013;20(1):56-63.

Department of Urology

74. Zimmern P, Litman H, Lemack G, Richter H, **Sirls L**, Kraus S. The effect of aging on voiding function in women with stress-predominant urinary incontinence prior to surgical intervention. *Neurourology and Urodynamics*. 2013;32(2):114.

Department of Urology

Medical Library

1. **Afonso N, Kavanagh M, Swanberg S, Band J**. "Flu Ends with U" influenza vaccine toolkit for teaching health professional students (Peer Reviewed). MedEdPortal Publication No. 9417; 2013. From

<https://www.mededportal.org/publication/9417>

Department of Biomedical Sciences (OU)

Clinical Skills Training and Simulation Center

Department of Internal Medicine

Medical Library

2. **Eastwood JL, Rodenbaugh D, Sabina R, Krug E, Poznanski A, Mi MS, Joyce B**. A socioscientific issues model for integration of the medical sciences, social sciences, and medical humanities. *FASEB Journal*. 2013;27(Meeting Abstract Supplement):516.15.

Department of Biomedical Sciences (OU)

Medical Library

3. **Gould D, Mi M.** Use of a wiki as a collaborative learning tool to promote active learning in a neuroscience course for first-year medical students. *FASEB Journal*. 2013;27(Meeting Abstract):960.24.
Department of Biomedical Sciences (OU)
Medical Library
4. **Mi M.** Factors that influence effective evidence-based medicine instruction. *Medical Reference Services Quarterly*. 2013;32(4):424-433. Epub 2013/11/05.
Medical Library
Department of Biomedical Sciences (OU)
5. **Poznanski A, Afonso N, Edwards K, Vaughan H, Bulgarelli N, Krug E, Gould D.** Teaching medicine through media: an interprofessional and interdisciplinary activity with neuroscience and film. *FASEB Journal*. 2013;27(Meeting Abstract Supplement):960.3.
Department of Biomedical Sciences (OU)
Medical Library
6. **Wu L, Mi M.** Sustaining librarian vitality: embedded librarianship model for health sciences libraries. *Medical Reference Services Quarterly*. 2013;32(3):257-265.
Medical Library
Department of Biomedical Sciences (OU)

OUWB Medical Student Author

1. **Angus AA, Sahi SL, McIntosh BB.** Learning curve and early clinical outcomes for a robotic surgery novice performing robotic single site cholecystectomy. *International Journal of Medical Robotics and Computer Assisted Surgery*. 2013;10(2):203-207.
OUWB Medical Student Author
Department of Surgery
2. **Awad C, McGovern C, Matters G, Smith JP.** Endogenous cholecystokinin (CCK) expression in human pancreatic cancer. *Pancreatology*. 2013;13(2):e14-e15.
OUWB Medical Student Author
3. **Goldin D, Emerson S, Goike J, Weiner A, Schultz C, Vartanian SA, Savin MA, Kirsch M.** Indirect predictors of peak skin dose during high risk interventional procedures: a data driven approach to find a better method than total fluoroscopy time. *Journal of Vascular and Interventional Radiology*. 2013;24(4, Supplement):S72.
Department of Diagnostic Radiology and Molecular Imaging
OUWB Medical Student Author
4. **Grills IS, Mangona VS, Aneese AM, Hymas RV, Marina O, Kestin LL, Lurie M, Yan D.** Prospective phase 2 trial of moderate dose image guided stereotactic lung radiation therapy (SBRT) for early stage non-small cell lung cancer (NSCLC) and pulmonary metastases with serial 18FDG-PET imaging and pulmonary function testing (PFT). *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S538.
Department of Radiation Oncology
OUWB Medical Student Author
5. **Hills A, Stefaniak J, Weir SK.** Stroke in young adults: lesson plan and case presentation (iCollaborative). *MedEdPortal Resource ID 614*; 2013. From <https://www.mededportal.org/icollaborative/resource/614>
OUWB Medical Student Author
Department of Medical Education
Department of Physical Medicine and Rehabilitation

6. Hymas RV, Mangona VS, Welsh R, Chmielewski G, **Aneese AM**, Marina O, Baschnagel AM, Gustafson BR, Deraniyagala R, **Grills IS**. A matched pair analysis of stage I non-small cell lung cancer treated with lobectomy, stereotactic radiation therapy (SBRT), or wedge resection. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S10.

OUWB Medical Student Author

Department of Radiation Oncology

7. Mangona VS, **Aneese AM**, Marina O, Hymas RV, Stromberg D, **Ionascu D**, Yan D, **Grills IS**. Clinical outcomes after central versus peripheral stereotactic lung radiation therapy (SBRT): A propensity score matched-pair analysis. *International Journal of Radiation Oncology Biology Physics*. 2013;87(2):S513.

Department of Radiation Oncology

OUWB Medical Student Author