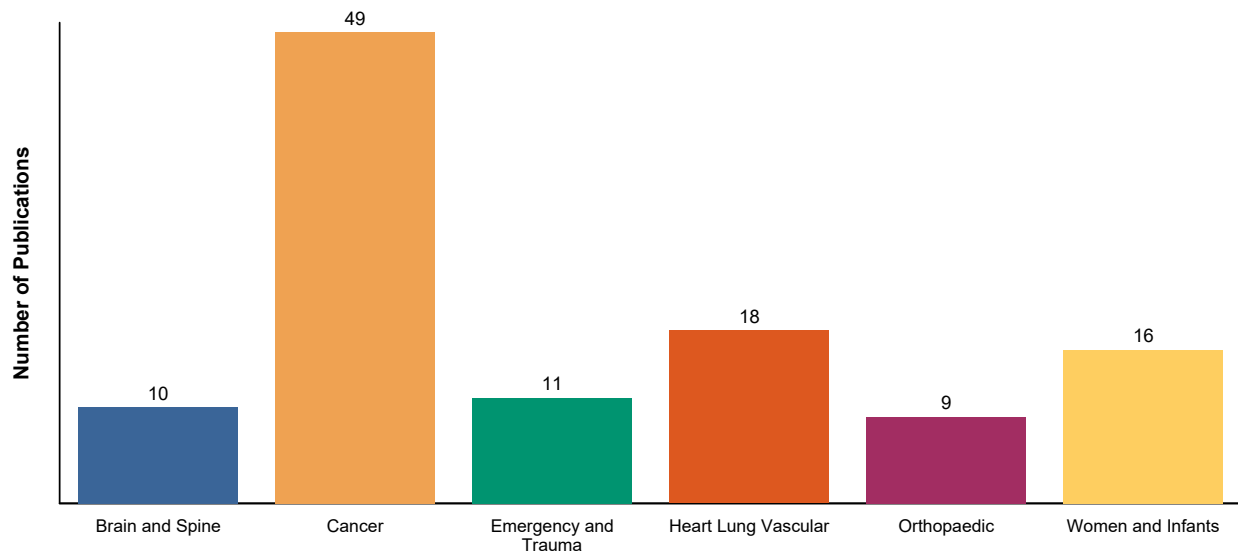


## Presentations by Centers of Excellence

2016-2017 Academic Year  
Quarter 2 (July-December 2016)



### Brain and Spine

**Total: 10**

Oler PR, Brown SJ, Campbell PD, Ferrell AS, Fox DR, Osborne DR. Reproducible MRI and radiographic criteria for grading cervical facet and disc degeneration. Presented at International Skeletal Society 43rd Annual Meeting. 2016 Sep 6-9.Paris, France.

Rogers JE, Petruzzi P. Intramuscular hematoma: Multi-modality imaging review. Presented at International Skeletal Society 43rd Annual Meeting. 2016 Sep 6-9.Paris, France.

Crane MK, Sellers KA, Anthony RS, Knolton KE, Dougherty A, Dougherty JH. Differentiating frontotemporal dementia phenotypes in a clinical setting using the Computerized Self-Test (CST). Presented at 10th International Conference on Frontotemporal Dementias. 2016 Aug 31 - Sep 2.Munich, Germany.

Patel V, Rains AW, Clark C. Effectiveness of provider education in reduction of inappropriate red blood cell transfusion. Presented at American Association of Blood Banks Annual Meeting. 2016 Oct 22-25.Orlando, FL.

Hamilton AJ, Wilkerson MH, Morgan K, Darby SH, Hamilton LA. Report of a case of Wernicke's encephalopathy from gastric banding. Presented at Society for Neuroscience in Anesthesiology and Critical Care 44th Annual Meeting. 2016 Oct 20-22.Chicago, IL.

McFarland PM, Messenger B. Posterior Reversible Encephalopathy Syndrome (PRES) in the obstetric patient. Presented at American Society of Anesthesiologists Annual Meeting. 2016 Oct 21-27.Chicago, IL.

Cooper ZR, Messenger B. Anticoagulation for mitral valve repair within two days of intracranial hemorrhage. Presented at American Society of Anesthesiologists Annual Meeting. 2016 Oct 21-26.Chicago, IL.

Vanterpool SG. Targeted pain treatment - reduce opioids, reclaim relief. Presented at Tennessee Pain Society Annual Meeting (Invited Lecture). 2016 Nov 4-6.Nashville, TN.

Bourdon AK, Spano G, Bellesi M, Tononi G, Cirelli C, Serra PA, Baghdoyan HA, Lydic R, Campagna SR. Assessing the effects of sleep and wakefulness on the metabolome of mouse cortex using ultra-performance liquid chromatography coupled with high-resolution mass spectrometry. Presented at Society for Neuroscience 46th Annual Meeting. 2016 Nov 12-16.San Diego, CA.

Mihalko S, Glovak Z, Wiles KT, Angel C, Johnson JE, Baghdoyan HA, Lydic R. Buprenorphine-induced antinociception varies as a function of leptin status in obese mice. Presented at Society for Neuroscience 46th Annual Meeting. 2016 Nov 12-16.San Diego, CA.

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<b>Cancer</b>	<b>Total:</b>	<b>49</b>
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Bhat S, Heidel R, Bell J, Orucevic A. Influencing factors and evolving trends for contralateral prophylactic mastectomy in breast cancer patients. Presented at 2nd World Congress on Breast Cancer. 2016 Sep 19-21.Phoenix, AZ.

Robinson WD, Clark CT. Whipple's disease in pelvic lymph nodes obtained for endometrial cancer staging. Presented at College of American Pathologists, CAP16 The Pathologists' Meeting. 2016 Sep 25-28.Las Vegas, NV.

Robinson WD, Clark CT, Duncan LD. Mucinous cystic neoplasm arising in heterotopic pancreas presenting as mesenteric mass. Presented at College of American Pathologists, CAP16 The Pathologists' Meeting. 2016 Sep 25-28.Las Vegas, NV.

Osman M, Callison J, Duncan L. Establishing a safe and patient centric pathology reporting process for submission of multiple specimens obtained from a bronchoscopy procedure. Presented at College of American Pathologists, CAP16 The Pathologists' Meeting. 2016 Sep 25-28.Las Vegas, NV.

Snyder DH, Vaughan JW. A rare case of breast carcinoma metastasis to small bowel. Presented at College of American Pathologists, CAP16 The Pathologists' Meeting. 2016 Sep 25-28.Las Vegas, NV.

Gage HM, Duncan LD, Aljadir D, Orucevic A. Primary breast cancer or metastatic atypical carcinoid tumor: An unlikely diagnostic challenge. Presented at College of American Pathologists, CAP16 The Pathologists' Meeting. 2016 Sep 25-28.Las Vegas, NV.

Landry M, Keith LF, Lewis JM. Comparison of outcomes between open vs. videoscopic superficial inguinal lymph node dissection. Presented at Tennessee Chapter of American College of Surgeons. 2016 Jul 22-24. Memphis, TN.

Nodit L. Challenges in fine needle aspiration of pancreatic cystic lesions. Presented at 2nd International Conference on Cytopathology and Histopathology. 2016 Aug 10-12. Las Vegas, NV.

Chen J, Duncan LD. The role of the medical director in establishing an efficient, compliant and cost effective process around implementation of lactate critical values. Presented at College of American Pathologists, CAP16 The Pathologists' Meeting. 2016 Sep 25-28. Las Vegas, NV.

Martin EB, Williams A, Wooliver C, Heidel RE, Adams S, Dunlap J, Ramirez-Alvarado M, Blancas-Mejia L, Kennel SJ, Wall JS. Recruitment of human light chain proteins by synthetic fibrils is dependent on disease state and may be used to predict amyloidogenic propensity. Presented at The XVth International Symposium on Amyloidosis (Invited Lecture). 2016 Jul 3-7. Uppsala, Sweden.

Beierle SP, Foster JS, Richey T, Stuckey A, Macy S, Kennel SJ, Wall JS. A novel murine system for validating the specific targeting of peptides to light chain associated (AL) amyloid. Presented at The XVth International Symposium on Amyloidosis (Invited Lecture). 2016 Jul 3-7. Uppsala, Sweden.

Wall JS, Williams A, Foster JS, Martin EB, Richey T, Stuckey A, Macy S, Zago W, Kinney FF, Kennel SJ. A bifunctional peptide, "peptope", for pre-targeting antibody 7D8 to systemic amyloid deposits. Presented at The XVth International Symposium on Amyloidosis (Invited Lecture). 2016 Jul 3-7. Uppsala, Sweden.

Wall JS, Williams A, Stuckey A, Martin EB, Richey T, Wooliver C, Heidel RE, Cheng X, Kennel SJ. Probing the structural requirements of polybasic peptides for effective and specific amyloid reactivity. Presented at The XVth International Symposium on Amyloidosis (Invited Lecture). 2016 Jul 3-7. Uppsala, Sweden.

Foster JS, Williams A, Martin EB, Richey T, Stuckey A, Macy S, Kennel SJ, Wall JS. Preliminary characterization of a novel peptide-Fc-fusion construct for targeting amyloid deposits. Presented at The XVth International Symposium on Amyloidosis (Invited Lecture). 2016 Jul 3-7. Uppsala, Sweden.

Wall JS, Williams A, Martin EB, Cheng S, Kennel SK. Serendipitous inhibition of A $\beta$  and rV lambda 6W amyloid fibril growth bi-functional peptides. Presented at The XVth International Symposium on Amyloidosis (Invited Lecture). 2016 Jul 3-7. Uppsala, Sweden.

Bhat SG, Simpson H, Heidel RE, Lewis JM. Utilization of human regenerative tissue matrix: A promising alternative to full thickness skin grafts in select patients undergoing wide local excision. Presented at Tennessee Chapter of American College of Surgeons. 2016 Jul 22-24. Memphis, TN.

Kilgore LC. Ovary cancer reduction including opportunistic salpingectomy. Presented at 30th Annual Contemporary Issues in Obstetrics and Gynecology (Invited Lecture). 2016 Jul 26-30. Sandestin, FL.

Kilgore LC. HPV cancer prevention. Presented at 30th Annual Contemporary Issues in Obstetrics and Gynecology (Invited Lecture). 2016 Jul 26-30.Sandestin, FL.

Kilgore LC. Hereditary cancers in women. Presented at 30th Annual Contemporary Issues in Obstetrics and Gynecology (Invited Lecture). 2016 Jul 26-30.Sandestin, FL.

Nodit L. Rapid on-site evaluation (ROSE) in a busy cytopathology practice. Presented at 2nd International Conference on Cytopathology and Histopathology (Invited Lecture). 2016 Aug 10-12.Las Vegas, NV.

Kilgore LC. HPV cancer prevention. Presented at Annual Charles E. Flowers Society Meeting (Invited Lecture). 2016 Aug 24-28.Sausalito, CA.

Sehgal RK, Singh A, Turner JF. Bilateral endobronchial typical carcinoid with bronchoscopic therapy: A retrospective evaluation. Presented at International Association for the Study of Lung Cancer. 2016 Sep 22-24.Chicago, IL.

Carlson ER. Update on the certificate of added qualifications in oral/head and neck oncologic and reconstructive surgery. Presented at American Association of Oral and Maxillofacial Surgeons, Conference on Maxillofacial Oncology and Reconstructive Surgery (Invited Lecture). 2016 Sep 18-23.Las Vegas, NV.

Carlson ER. Melanoma. Presented at American Association of Oral and Maxillofacial Surgeons, Conference on Maxillofacial Oncology and Reconstructive Surgery, Best Save Competition (Invited Lecture). 2016 Sep 18-23.Las Vegas, NV.

Carlson ER. Principles of large tumor resections of the oral and maxillofacial region. Presented at American Association of Oral and Maxillofacial Surgeons (Invited Lecture). 2016 Sep 18-23.Las Vegas, NV.

Orucevic A. What can be learned from the "big data" analysis from the National Cancer Data Base. Presented at Tennessee Oncology Data Analysts Association (TODAA) (Invited Lecture). 2016 Sep 15-16.Knoxville, TN.

Orucevic A. The predictive and prognostic multigene breast cancer assays used in the clinical practice in the United States: Analysis of the National Cancer Data Base. Presented at 2nd World Congress on Breast Cancer (Invited Lecture). 2016 Sep 19-21.Phoenix, AZ.

McNeil M, Heidel R, Bell JL, Orucevic A. Factors influencing decisions of breast cancer patients to follow-up on recommendations for genetic counselling - The University of Tennessee Medical Center experience. Presented at 2nd World Congress on Breast Cancer (Invited Lecture). 2016 Sep 19-21.Phoenix, AZ.

Schlieve T, Carlson ER. Second primary head and neck cancer after non-head and neck index cancers. Presented at American Association of Oral and Maxillofacial Surgeons, Conference on Maxillofacial Oncology and Reconstructive Surgery, Abstract Session (Invited Lecture). 2016 Sep 18-23.Las Vegas, NV.

Schlieve T, Carlson ER. The double mandibular osteotomy for vascular and tumor surgery of the parapharyngeal space. Pathology abstract session. Presented at American Association of Oral and Maxillofacial Surgeons (Invited Lecture). 2016 Sep 18-23.Las Vegas, NV.

McLoughlin JM. Outcomes disparities for invasive breast cancer in rural communities may be related to delays in treatment. Presented at 2nd World Congress on Breast Cancer (Invited Lecture). 2016 Sep 19-21.Phoenix, AZ.

Lloyd JM, McLoughlin JM (Presenter). Non-wire localization techniques for non-palpable lesions: Moving beyond the wire. Presented at 2nd World Congress on Breast Cancer (Invited Lecture). 2016 Sep 19-21.Phoenix, AZ.

Patel V, Rains AW, Clark C. Effectiveness of provider education in reduction of inappropriate red blood cell transfusion. Presented at American Association of Blood Banks Annual Meeting. 2016 Oct 22-25.Orlando, FL.

Snyder DH, Nodit LN, Duncan LD. Implementation of cytotechnologist performed on-site adequacy assessment of thyroid fine-needle aspirations. Presented at The American Society of Cytopathology 64th Annual Scientific Meeting. 2016 Nov 4-7.New Orleans, LA.

Carlson ER. Osteonecrosis of the Jaws - Update 2016. Presented at Tribute to the Chief - Dr. Guy A. Catone (Invited Lecture). 2016 Oct 1.Pittsburgh, PA.

Isang EI, Dewald JB, Rasnake MS, Heidel RE. Evaluation of inpatient thrombophilia pathway. Presented at 58th American Society of Hematology Annual Meeting and Exposition. 2016 Dec 3-6.San Diego, CA.

Carlson ER. Screening for head and neck cancer - Management of early stage oral cancer. Presented at Big 4 Cancer Conference: Education for everyone, Research Prevention, Screening and Outcomes (Invited Lecture). 2016 Oct 14.Knoxville, TN.

Stethen TW, Ghazi Y, Heidel RE, Daley B, Barnes L, McLoughlin JM. Walking to recovery: The effects of missed ambulation on postsurgical recovery. Presented at American College of Surgeons Clinical Congress. 2016 Oct 15-20.Washington, DC.

Turner JF. Establishing a lung cancer screening program. Presented at Big 4 Cancer Conference: Education for Everyone, Research, Prevention, Screening and Outcomes (Invited Lecture). 2016 Oct 14-15.Knoxville, TN.

Vanterpool SG. Targeted pain treatment - reduce opioids, reclaim relief. Presented at Tennessee Pain Society Annual Meeting (Invited Lecture). 2016 Nov 4-6.Nashville, TN.

Carlson ER. Head and neck surgical pathology and reconstruction. Presented at Louisiana State University 43rd Annual Comprehensive Oral and Maxillofacial Surgery Review Course (Invited Lecture). 2016 Nov 8.New Orleans, LA.

Carlson ER. Odontogenic tumors. Presented at Craniomaxillofacial Disorders and Solutions in Man and Animals (Invited Lecture). 2016 Nov 12.Los Angeles, CA.

Wall JS, Foster JS, Koul R, Williams A, Martin EB, Richey T, Stuckey A, Macy S, Lands R, Hanna W, Kennel SJ. A novel bifunctional peptide-FC-fusion construct for immunotherapy of visceral amyloidosis. Presented at 58th American Society of Hematology Annual Meeting and Exposition. 2016 Dec 3-6.San Diego, CA.

Martin EB, Williams A, Heidel RE, Adams S, Lands R, Hanna W, Kennel SJ, Wall JS. A method to predict the amyloidogenic propensity of light chain proteins by measuring binding to synthetic amyloid fibrils. Presented at 58th American Society of Hematology Annual Meeting and Exposition. 2016 Dec 3-6.San Diego, CA.

Bourdon AK, Spano G, Bellesi M, Tononi G, Cirelli C, Serra PA, Baghdoyan HA, Lydic R, Campagna SR. Assessing the effects of sleep and wakefulness on the metabolome of mouse cortex using ultra-performance liquid chromatography coupled with high-resolution mass spectrometry. Presented at Society for Neuroscience 46th Annual Meeting. 2016 Nov 12-16.San Diego, CA.

Mihalko S, Glovak Z, Wiles KT, Angel C, Johnson JE, Baghdoyan HA, Lydic R. Buprenorphine-induced antinociception varies as a function of leptin status in obese mice. Presented at Society for Neuroscience 46th Annual Meeting. 2016 Nov 12-16.San Diego, CA.

Edwards CV, Gould J, Langer AL, Mapara M, Radhakrishnan J, Maurer MS, Raza S, Mears JG, Wall JS, Solomon A, Lentzsch S. Analysis of the phase 1a/b study of chimeric fibril-reactive monoclonal antibody 11-1F4 in patients with AL amyloidosis. Presented at 58th American Society of Hematology Annual Meeting and Exposition. 2016 Dec 3-6.San Diego, CA.

Turner JF (Keynote Speaker). Bronchoscopic interventional diagnosis and treatment for central lung cancer. Presented at 7th Shanghai Oriental Respiratory Disease International Forum (Invited Lecture). 2016 Nov 19-20.Shanghai, China.

Turner JF. LDCT lung cancer screening program. Presented at Primary Care Fall Retreat (Invited Lecture). 2016 Sep 27.Knoxville, TN.

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## **Emergency and Trauma**

**Total: 11**

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Lew M, Snyder W, Daley BJ. Routine repeat head computed tomography after trauma is not needed in patients taking aspirin. Presented at Tennessee Chapter of American College of Surgeons. 2016 Jul 22-24.Memphis, TN.

Brasuell DM, Stockton DA. Improving safety in whitewater kayaking. Presented at American Academy of Family Physicians, Family Medicine Experience. 2016 Sep 21-24.Orlando, FL.

Abraham MP, Heidel RE, Smith LM, Daley BJ, Lawson CM. Early thromboprophylaxis trends toward non-operative failure in splenic injury. Presented at Tennessee Chapter of American College of Surgeons. 2016 Jul 22-24.Memphis, TN.

Rogers JE, Petruzzi P. Intramuscular hematoma: Multi-modality imaging review. Presented at International Skeletal Society 43rd Annual Meeting. 2016 Sep 6-9.Paris, France.

Beierle S, Tonks S, Lawson C, McMillen J, Heidel R, Pomy B, Woodman B, Daley B. The use of single dose Cefazolin for tube thoracostomy placement reduces culture proven pneumonia. Presented at American Association for the Surgery of Trauma. 2016 Sep 14-17.Waikoloa, HI.

Guillamondegui O, Cecil W, Martin B, Bhat S, Daley BJ. Transfusions increase the risk of every NSQIP post-op occurrence: Analysis from a state collaborative. Presented at American Association for the Surgery of Trauma. 2016 Sep 14-17.Waikoloa, HI.

Patel V, Rains AW, Clark C. Effectiveness of provider education in reduction of inappropriate red blood cell transfusion. Presented at American Association of Blood Banks Annual Meeting. 2016 Oct 22-25.Orlando, FL.

McLain JM, Daley BJ, Heidel E. The effect of Team STEPPS implementation on trauma ICU rounds. Presented at Trauma Quality Improvement Program Annual Scientific Meeting. 2016 Nov 5-7.Orlando, FL.

Vanterpool SG. Targeted pain treatment - reduce opioids, reclaim relief. Presented at Tennessee Pain Society Annual Meeting (Invited Lecture). 2016 Nov 4-6.Nashville, TN.

Bourdon AK, Spano G, Bellesi M, Tononi G, Cirelli C, Serra PA, Baghdoyan HA, Lydic R, Campagna SR. Assessing the effects of sleep and wakefulness on the metabolome of mouse cortex using ultra-performance liquid chromatography coupled with high-resolution mass spectrometry. Presented at Society for Neuroscience 46th Annual Meeting. 2016 Nov 12-16.San Diego, CA.

Mihalko S, Glovak Z, Wiles KT, Angel C, Johnson JE, Baghdoyan HA, Lydic R. Buprenorphine-induced antinociception varies as a function of leptin status in obese mice. Presented at Society for Neuroscience 46th Annual Meeting. 2016 Nov 12-16.San Diego, CA.

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## **Heart Lung Vascular**

**Total: 18**

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Patel V, Pasciak AS, Bourgeois AC, Bradley YC, Nodit L. Histopathologic sequela of bariatric radioembolization for Ghrelin reduction and weight loss in a porcine model. Presented at College of American Pathologists, CAP16 The Pathologists' Meeting. 2016 Sep 25-28.Las Vegas, NV.

Robinson WD, Clark CT. Whipple's disease in pelvic lymph nodes obtained for endometrial cancer staging. Presented at College of American Pathologists, CAP16 The Pathologists' Meeting. 2016 Sep 25-28.Las Vegas, NV.

Chen J, Duncan LD. The role of the medical director in establishing an efficient, compliant and cost effective process around implementation of lactate critical values. Presented at College of American Pathologists, CAP16 The Pathologists' Meeting. 2016 Sep 25-28.Las Vegas, NV.

Sehgal RK, Singh A, Turner JF. Bilateral endobronchial typical carcinoid with bronchoscopic therapy: A retrospective evaluation. Presented at International Association for the Study of Lung Cancer. 2016 Sep 22-24.Chicago, IL.

Patel V, Rains AW, Clark C. Effectiveness of provider education in reduction of inappropriate red blood cell transfusion. Presented at American Association of Blood Banks Annual Meeting. 2016 Oct 22-25.Orlando, FL.

Singh A, Dewald JB, Turner JF, Dudney T. An unusual case of encephalopathy in a critically ill patient. Presented at CHEST Annual Meeting. 2016 Oct 22-26.Los Angeles, CA.

Singh A, Dudney TM, McCormack MT, Turner JF. Swyer James syndrome: An unusual masquerader of pulmonary embolism. Presented at American College of Chest Physician. 2016 Oct 22-26.Los Angeles, CA.

Singh A, Callison C, Dudney T, McCormack M, Turner JF. A rare case of synchronous bilateral pulmonary neuroendocrine tumor with successful endobronchial debridement. Presented at American College of Chest Physician. 2016 Oct 22-26.Los Angeles, CA.

Dhand R. New horizons: How should aerosols be delivered during mechanical ventilation? Presented at American Association for Respiratory Care Congress (Invited Lecture). 2016 Oct 15-16.San Antonio, TX.

Dhand R. Year in review: Aerosol therapy. Presented at American Association for Respiratory Care Congress (Invited Lecture). 2016 Oct 15-16.San Antonio, TX.

Weiss GJ, Cocking J, Bilagody C, Hornstra HM, Kaufman E, Nader DA, Turner JF, Chandrika S, Caporaso JG, Keim P, Harmon B, Barilla H, Pearson T. Final analysis of lung microbiome from patients undergoing bronchoscopy. Presented at 17th World Conference on Lung Cancer of the International Association for the Study of Lung Cancer (Invited Lecture). 2016 Dec 4-7.Vienna, Austria.

Turner JF. Establishing a lung cancer screening program. Presented at Big 4 Cancer Conference: Education for Everyone, Research, Prevention, Screening and Outcomes (Invited Lecture). 2016 Oct 14-15.Knoxville, TN.

Vanterpool SG. Targeted pain treatment - reduce opioids, reclaim relief. Presented at Tennessee Pain Society Annual Meeting (Invited Lecture). 2016 Nov 4-6.Nashville, TN.

Bourdon AK, Spano G, Bellesi M, Tononi G, Cirelli C, Serra PA, Baghdoyan HA, Lydic R, Campagna SR. Assessing the effects of sleep and wakefulness on the metabolome of mouse cortex using ultra-performance liquid chromatography coupled with high-resolution mass spectrometry. Presented at Society for Neuroscience 46th Annual Meeting. 2016 Nov 12-16.San Diego, CA.

Mihalko S, Glovak Z, Wiles KT, Angel C, Johnson JE, Baghdoyan HA, Lydic R. Buprenorphine-induced antinociception varies as a function of leptin status in obese mice. Presented at Society for Neuroscience 46th Annual Meeting. 2016 Nov 12-16.San Diego, CA.



Turner JF (Keynote Speaker). Bronchoscopic interventional diagnosis and treatment for central lung cancer. Presented at 7th Shanghai Oriental Respiratory Disease International Forum (Invited Lecture). 2016 Nov 19-20.Shanghai, China.

Turner JF. Spray cryotherapy for airway stenosis: Case reviews from America. Presented at 7th Shanghai Oriental Respiratory Disease International Forum (Invited Lecture). 2016 Nov 19-20.Shanghai, China.

Turner JF. LDCT lung cancer screening program. Presented at Primary Care Fall Retreat (Invited Lecture). 2016 Sep 27.Knoxville, TN.

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## **Orthopaedic**

**Total: 9**

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Stanborough RO, Allen A. A user guide to the ultrasound guided iliopsoas injection. Presented at International Skeletal Society 43rd Annual Meeting. 2016 Sep 6-9.Paris, France.

Brasuell DM, Stockton DA. Improving safety in whitewater kayaking. Presented at American Academy of Family Physicians, Family Medicine Experience. 2016 Sep 21-24.Orlando, FL.

Coulson PC, Rogers JE, Stanborough RO. Imaging findings in hypertrophic osteoarthropathy: A pictorial review. Presented at International Skeletal Society 43rd Annual Meeting. 2016 Sep 6-9.Paris, France.

Rogers JE, Petruzzi P. Intramuscular hematoma: Multi-modality imaging review. Presented at International Skeletal Society 43rd Annual Meeting. 2016 Sep 6-9.Paris, France.

Patel V, Rains AW, Clark C. Effectiveness of provider education in reduction of inappropriate red blood cell transfusion. Presented at American Association of Blood Banks Annual Meeting. 2016 Oct 22-25.Orlando, FL.

Bielak KM, Wilson GC. Sports medicine: Injections, concussion, c-spine precautions. Presented at Tennessee Academy of Family Physicians 68th Annual Assembly & Scientific Conference (Invited Lecture). 2016 Oct 25.Gatlinburg, TN.

Vanterpool SG. Targeted pain treatment - reduce opioids, reclaim relief. Presented at Tennessee Pain Society Annual Meeting (Invited Lecture). 2016 Nov 4-6.Nashville, TN.

Bourdon AK, Spano G, Bellesi M, Tononi G, Cirelli C, Serra PA, Baghdoyan HA, Lydic R, Campagna SR. Assessing the effects of sleep and wakefulness on the metabolome of mouse cortex using ultra-performance liquid chromatography coupled with high-resolution mass spectrometry. Presented at Society for Neuroscience 46th Annual Meeting. 2016 Nov 12-16.San Diego, CA.

Mihalko S, Glovak Z, Wiles KT, Angel C, Johnson JE, Baghdoyan HA, Lydic R. Buprenorphine-induced antinociception varies as a function of leptin status in obese mice. Presented at Society for Neuroscience 46th Annual Meeting. 2016 Nov 12-16.San Diego, CA.

**Women and Infants****Total: 16**

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Robinson WD, Clark CT. Whipple's disease in pelvic lymph nodes obtained for endometrial cancer staging. Presented at College of American Pathologists, CAP16 The Pathologists' Meeting. 2016 Sep 25-28.Las Vegas, NV.

Snyder DH, Vaughan JW. A rare case of breast carcinoma metastasis to small bowel. Presented at College of American Pathologists, CAP16 The Pathologists' Meeting. 2016 Sep 25-28.Las Vegas, NV.

Kilgore LC. Ovary cancer reduction including opportunistic salpingectomy. Presented at 30th Annual Contemporary Issues in Obstetrics and Gynecology (Invited Lecture). 2016 Jul 26-30.Sandestin, FL.

Kilgore LC. HPV cancer prevention. Presented at 30th Annual Contemporary Issues in Obstetrics and Gynecology (Invited Lecture). 2016 Jul 26-30.Sandestin, FL.

Kilgore LC. Hereditary cancers in women. Presented at 30th Annual Contemporary Issues in Obstetrics and Gynecology (Invited Lecture). 2016 Jul 26-30.Sandestin, FL.

Kilgore LC. HPV cancer prevention. Presented at Annual Charles E. Flowers Society Meeting (Invited Lecture). 2016 Aug 24-28.Sausalito, CA.

Lenger SM, Towers CV, Spires B, Chattin K, Smith C, Wolfe L, Howard BC. Accuracy of the lamellar body count fetal lung maturity test. Presented at Central Association of Obstetricians and Gynecologists Annual Meeting. 2016 Oct 26-29.Las Vegas, NV.

Perry J, Towers CV, Weitz B, Wolfe L. Patient reaction to Tdap vaccination in pregnancy. Presented at Central Association of Obstetricians and Gynecologists Annual Meeting. 2016 Oct 26-29.Las Vegas, NV.

Patel V, Rains AW, Clark C. Effectiveness of provider education in reduction of inappropriate red blood cell transfusion. Presented at American Association of Blood Banks Annual Meeting. 2016 Oct 22-25.Orlando, FL.

McFarland PM, Messenger B. Posterior Reversible Encephalopathy Syndrome (PRES) in the obstetric patient. Presented at American Society of Anesthesiologists Annual Meeting. 2016 Oct 21-27.Chicago, IL.

van Nes J, Moore LD, Bell J, Zite N. A novel method for simulating third degree perineal lacerations. Presented at 9th Annual Tennessee Simulation Alliance Conference. 2016 Nov 18-19.Nashville, TN.

van Nes J, Perry J, Fortner K. A multidisciplinary approach to operative vaginal delivery simulation. Presented at 9th Annual Tennessee Simulation Alliance Conference. 2016 Nov 18-19.Nashville, TN.

Deisher H, Onwuchuruba C, van Nes J. An interdisciplinary approach to shoulder dystocia education. Presented at 9th Annual Tennessee Simulation Alliance Conference. 2016 Nov 18-19.Nashville, TN.

Vanterpool SG. Targeted pain treatment - reduce opioids, reclaim relief. Presented at Tennessee Pain Society Annual Meeting (Invited Lecture). 2016 Nov 4-6.Nashville, TN.

Bourdon AK, Spano G, Bellesi M, Tononi G, Cirelli C, Serra PA, Baghdoyan HA, Lydic R, Campagna SR. Assessing the effects of sleep and wakefulness on the metabolome of mouse cortex using ultra-performance liquid chromatography coupled with high-resolution mass spectrometry. Presented at Society for Neuroscience 46th Annual Meeting. 2016 Nov 12-16.San Diego, CA.

Mihalko S, Glovak Z, Wiles KT, Angel C, Johnson JE, Baghdoyan HA, Lydic R. Buprenorphine-induced antinociception varies as a function of leptin status in obese mice. Presented at Society for Neuroscience 46th Annual Meeting. 2016 Nov 12-16.San Diego, CA.