

The Faculty Commons

"commons": (n) a place where members of a community meet for sharing, support and recognition

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"Community"



The Annual Women in Medicine and Science (WIMS) Potluck Dinner was held at Dr. Dale Avers' home on June 2, 2014. Pictured here left to right: Mara Kaufmann, ND, MS, RN, CNE, College of Nursing, Pamela Youngs-Maher, Educational Communications, Susan Graham, MS, MT, (ASCP), SH, Clinical Laboratory Science, Melanie Kalman, PhD, CNS, College of Nursing, Dale Avers, PT, DPT, PhD, FAPTA, College of Health Professions — Physical Therapy, Paula Trief, PhD, Psychiatry and Dean's Office, Deborah Hermann, Emergency Medicine, Leslie Kohman, MD, FACS, Surgery, Victoria Meguid, MD, Pediatrics. Photo Courtesy of Caitlin Sgarlat, MD, Pediatrics, who also attended.

Faculty Educator Development Annual Scholars Workshop Dinner

June 17, 2014 Faculty Scholars Workshop Dinner

The 2014 Faculty Scholars Workshop Dinner was held in the 9th Floor Cafeteria of Weiskotten Hall on Tuesday June 17th and was attended by almost 50 people. The dinner welcomed Upstate faculty members who attended a faculty educator development seminar or a medical education journal club meeting during the 2013-14 academic year.

The Keynote Speakers were Melanie Kalman, RN, CNS, PhD, Jody Coppola, MS, FNP-BC, and Carol Anne Kozik, MS, CNS, FNP, all members of the faculty in the College of Nursing. They presented, "A Case Study on Flipped Classrooms."

The annual event is sponsored by the Office of Faculty Affairs & Faculty Development. (Photos by M. Henderson)





Dr. Gregory Eastwood, *Interim President of Upstate*, visits with Dr. Jennifer Moffat, *Microbiology* & *Immunology*, at the reception held prior to the workshop.



Joe Stein, PhD, *Pharmacology*, and Chair of the Faculty Educator Development Committee, welcomes attendees.



Workshop Presenters: Melanie Kalman, RN, CNS, PhD, Jody Coppola, MS, FNP-BC, and Carol Anne Kozik, MS, CNS, FNP



Members of Upstate's faculty who attended the event participate in the interactive workshop.

Honors and Awards

Honors & Awards ~ Congratulations to:

Donna Bacchi, MD, MPH, Chair, Public Health & Preventive Medicine, was given an award by the New York State Public Health Association for Public Health Leadership in New York State (April 2014).

Thomas H. Dennison, PhD, *Public Health and Preventive Medicine,* received the St. Joseph's Worker Award from St. Joseph's Hospital Health Center in Syracuse, New York.

Stephen V. Faraone, PhD, *Psychiatry & Behavioral Sciences,* has been included in the prestigious Thomson-Reuters list of The World's Most Influential Scientific Minds for 2014.

Stephen Glatt, PhD, *Psychiatry & Behavioral Sciences*, will be receiving the Annual Connie Lieber Research Award from NAMI-NYS at its annual education conference in Albany on November 14th. This prestigious award is for "outstanding excellence in mental health research."

Reza Gorji, MD, *Anesthesiology*, was elected by the Residents/Fellows graduating class of 2014 to receive the "Attending of the Year" award at the annual Resident/Fellow graduation dinner that was held on June 13th.

Congratulations!

Joyce Griffin-Sobel, PhD, RN, *Dean of the College of Nursing*, was selected to the 2014 AACN-Wharton Executive Leadership Fellows Program that is designed exclusively for top academic leaders in schools of nursing. The highly competitive selection process selects academic nursing leaders who possess the skills associated with "building strategic relationships, mobilizing stakeholders, negotiating for resources, and ushering in meaningful change."

Marvin Heyboer, III, MD, *Emergency Medicine*, has been accepted as a Fellow of Undersea and Hyperbaric Medicine (FUHM) by the Board of Directors at the Annual Scientific Meeting, St. Louis, MO, June 20, 2014.

Richard D. Veenstra, PhD, *Pharmacology*, was awarded a "Community Service of the Year – Individual" award. Dr. Veenstra is the Heart Walk team leader for cardiovascular research and one of Upstate's top Heart Walk fundraisers for the last five years. He invests a considerable amount of time to build a Heart Walk team, especially among Upstate's research community, to raise funds for the American Heart Association and to create community awareness of Upstate's research projects.

Honors and Awards

The following members of the faculty have been selected to join The Academy of Upstate Educators and will be recognized at the Fall Faculty Convocation, Sept. 17th:

Michelle Dolphin, PT, DPT, MS, OCS, Physical Therapy Education, CHP

Neerja Vajpayee, MD, Pathology, COM

The Academy, formed in 2012, promotes innovation and excellence in education at Upstate and provides recognition to skilled and exemplary educators.

The following members of the faculty are recipients of a 2014 President's Award, and will be recognized at the Fall Faculty Convocation, Sept. 17th:

Sandra Banas, MST, RPA-C, *Physician Assistant Studies, CHP,* Excellence in Teaching

Ann S. Botash, MD, Pediatrics, Excellence in Teaching

Joanne L. Coppola, MS, RN, FNP-BS, *College of Nursing,* Excellence in Teaching

Paula A. Dygert, MD, Medicine & Pediatrics- Binghamton Campus, Excellence in Teaching

Vincent E. Frechette, MD, Medicine, Excellence in Faculty Service

Gary F. Nieman, Surgery, Excellence and Leadership in Research

Stephan Wilkens, PhD, *Biochemistry & Molecular Biology,* Excellence in Teaching

The following members of the faculty are recipients of a 2014 SUNY Chancellor's Award and will be recognized at the Fall Faculty Convocation, Sept. 17th:

David F. Lehmann, MD, PharmD, Medicine, Excellence in Faculty Service

Kenneth A. Mann, PhD, *Orthopedic Surgery,* Excellence in Scholarship and Creative Activities

Carol Recker-Hughes, PT, DPT, *Physical Therapy Education, CHP,* Excellence in Teaching



Leadership In Service

Leadership in Service

International Leadership

Joseph Stein, PhD, *Pharmacology*, was recently reappointed to a two-year term as Chair of the Educational Scholarship Committee of the International Association of Medical Science Educators (IAMSE). In addition, he was appointed to serve on IAMSE's Professional Development Committee, which is responsible for recommending the overall scientific and educational programs of the association to the Board of Directors.

Dmitriy Nikolavsky, MD, *Urology*, was the Organizer and Program Director for the meeting of the Russian Urological Association at the American Urology Association Annual Meeting, May 19, 2014, Orlando Florida.

National Leadership

Donna Bacchi, MD, MPH, *Chair, Public Health & Preventive Medicine,* began serving as a member of the Board of Directors of the American Journal of Preventive Medicine in July 2014.

Sharon Brangman, MD, *Medicine*, will serve as principal investigator to develop the SUNY Network Aging Partnership to promote collaborative research on aging across SUNY's medical schools.

William J. Brunken, PhD, *Ophthalmology*, has been named to serve on the Association of University Professors of Ophthalmology's Research Director's Council.

Paula M. Trief, PhD, *Psychiatry & Behavioral Sciences*, served as a reviewer for applications submitted in response to the RFA-DK-13-023, "Understanding Barriers and Facilitators to Type 1 Diabetes Management in Adults (DP3)", NIH-NIDDK, July 2014.



Leadership

State and Local Leadership

Dmitriy Nikolavsky, MD, *Urology*, organized the Dr. Kulkarni & Barbagli Lecture, Reconstructive Urology Lecture Series, held at Upstate Urology, Upstate Medical University Hospital, May 20th & 21st, 2014.



Community Leadership

Brian Johnson, MD, *Psychiatry & Behavioral Sciences*, was a panelist on the Fayetteville YMCA sponsored Community Event, "Fighting Heroin", May 7 2014, Syracuse, NY

Leadership in Education

Brian Johnson, MD and **Nanette Dowling, DO,** *Psychiatry & Behavioral Sciences*, organized a new part of the Medical Student Second Year Curriculum, "Sexual Health Day" that was taught on Aug. 12 and 14, 2014.

Grants

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Grants Awarded

Sharon A. Brangman, MD, *Medicine*, PI

Health Network: SUNY Network Aging Partnership: Investigating Frailty and Enhancing Lifespan Across the Health Spectrum 4/1/14-3/31/15 \$147,482

Sharon A. Brangman, MD, Medicine, PI

Health Network: Development of Hand-held Biosensors for Rapid Diagnosis and Study of Neural Disease and Neurotoxins 4/1/14-3/31/15 \$150,000

William J. Brunken, PhD, *Ophthalmology*, PI National Institutes of Health Spectral Domain Ophthalmic Imaging System 6/1/14-5/31/15 \$132,320

Timothy A. Damron, MD, *Orthopedic Surgery*, PI **Megan E. Oest, PhD** and **Kenneth A. Mann, PhD**, *Orthopedic Surgery*, co-Is NIH-National Institute of Arthritis, Musculoskeletal & Skin Diseases Biochemical and Biomechanical Changes to Bone Following Radiotherapy 7/1/14-6/30/19 \$1,673,512

Thomas H. Dennison, PhD, *Public Health and Preventive Medicine,* PI New York State Health Foundation Engaging the Community to Decrease Drug Dependent Newborns 5/15/14 - 5/15/15 \$50,000

Stephen V. Faraone, PhD, *Psychiatry & Behavioral Sciences*, PI **Stephen J. Glatt, PhD**, *Psychiatry & Behavioral Sciences*, PI NIH- National Institute of Mental Health Longitudinal Family/Molecular Genetic Study to Validate Research Domain Criteria 6/25/14-5/31/19 \$1,790,764



Sandra R. Fernandez, PhD, *Microbiology & Immunology*, PI Crohns and Colitis Foundation of America Analysis of SHIP1 Activity, Expression and Sequence in Crohn's Disease 7/1/14-7/1/15 \$58,250

Ajeet Gajra, MD, Medicine, PI

Celgene Corporation

A Phase III, Randomized, Open-Label, Cross-Over, Multi-Center, Safety and Efficacy Study to Evaluate NAB-Paclitaxel (Abraxane) as a Maintenance Treatment After Induction with NAB-Paclitaxel Plus Carboplatin in Subjects with Squamous Cell Non Small Cell Lung Cancer 6/26/14-6/25/15

George G. Holz, PhD, Medicine

Co-Investigator with Jimmy Wu, Ph.D. (PI) of Dartmouth College, Hanover, NH NIH- National Institute of General Medical Sciences Synthesis and Target Identification of Potent GLP-1 Secretagogues 08/14-07/19

\$426,966 (Upstate subcontract)

Jing An, PhD, Pharmacology, PI

Sanford Burnham Medical Research Institute Structures and Interactions of Chemokine 5/15/14-4/30/15 \$159,500

Burk Jubelt, MD, Neurology, PI

Biogen Idec

A Multicenter, Global, Observational Study to Collect Information on Safety and to Document the Drug Utilization of Tecfidera (Dimethyl Fumarate) When Used in Routine Medical Practice in the Treatment of Multiple Sclerosis (ESTEEM) 5/8/14-5/7/15 \$1,500



Karol Kerr, MD, Pediatrics, PI

Children's Hospital of Philadelphia Workload Intensity NIH National Clinical Trials Network (NCTN) Grant 4/11/14-2/28/15

Leszek Kotula, MD, PhD, Urology, PI

NIH- National Cancer Institute Mechanism of PIN Development in Ab1/Hssh3bp1 KO Mouse 8/14-7/15 \$323,854

Leszek Kotula, MD, PhD, Urology, PI

Carol M. Baldwin Research Grant WAVE Complex as a Therapeutic Target in Breast Cancer 2014 \$50,000

Mira F. Krendel, PhD, Cell & Developmental Biology, PI

American Heart Association Founders Affiliate Myosin 1e Role in Regulating Assembly and Stability of Cell-Cell Junctions Between Glomerular Podocytes 7/1/14-6/30/15 \$23,000

William F. Lavelle, MD, Surgery, PI

K2M Inc.

Preservation of Thoracic Kyphosis and Coronal Curve Correction as a Function of Rod Stiffness with the use of the K2M mesa Rail Deformity System in the Surgical Treatment of Adolescent Idiopathic Scoliosis 3/20/14-3/19/15

Megan E. Oest, PhD, Orthopedic Surgery, PI Timothy A. Damron, MD, Orthopedic Surgery, Co-I Baldwin Foundation Cellular Regulation of Radiotherapy-Associated Bone Damage 12/01/14-11/30/15 \$16.201

Andras Perl, MD, PhD, Medicine, PI

Luoxis Diagnostics Metabolic Control of Systemic Autoimmunity 7/1/14-6/30/15 \$50,000

Andras Perl, MD, PhD, Medicine, PI University of Vermont RIG-I Regulation of Interferon Signature in SLE 1/1/14-12/31/16 \$150,000

Elizabeth A. Reddy, MD, *Medicine*, PI NYS AIDS Institute Hepatitis C Care and Treatment Initiative 4/1/14-9/30/14 \$44,410

Rosemary Rochford, PhD, *Microbiology & Immunology*, PI Westat Corp.
Provision of Data from the Kisumu Cancer Registry 5/1/14-9/22/14
\$20,000

Mark E. Schmitt, PhD, *Biochemistry & Molecular Biology*, PI Brain Network: Summer Scholars 5/1/14-10/30/14 \$16,222

Anna M. Stewart, PhD, *Microbiology & Immunology*, PI Inter-American Institute for Global Change Research Developing an Operational Research Framework to Assess Local Flood Response Capabilities: A Case Study of Rural Coastal Community in Ecuador 5/1/14-4/30/15 \$24,170







Leonard B. Weiner, MD Pediatrics, PI

Merck Sharp and Dohme Corp.

A Phase III Double Blind, Randomized, Multicenter, Controlled Study to Evaluate the Immunogenicity, Safety, and Tolerability of VARIVAX(TM) New Seed Process (NSP) Administered Concomitantly with M-M-R(TM) II V210-063-0032

5/16/14-5/15/15

\$5,000



Ruth S. Weinstock, MD, PhD, Medicine, PI

Calibra Medical Inc.

Glycemic Control and Treatment Satisfaction Using Finesse Versus Pen for Initiating Bolus Insulin Dosing in Patients with Type 2 Diabetes Mellitus (T2DM) not Achieving Glycemic Targets on Basal Insulin with/without Antihyperglycemic Agents

5/14/14-5/13/15

Michael Zuber, PhD and Andrea Viczian, PhD, Ophthalmology, Co-PIs with Jun Qu, PhD, Gail Seigel, PhD and Steven Fliesler, PhD from University at Buffalo, State University of New York SUNY Brain Network of Excellence Membrane-permeable Transcriptional Regulators for Retinal Repair 7/14-6/15 \$93,675

Publications



Publications

Raghu G, Collins BF, Xia D, Schmidt R, Abraham JL. Pulmonary fibrosis associated with aluminum trihydrate (Corian) dust. N Engl J Med. 2014;370:2154-6

Antshel K, Hier B, Fremont W, Faraone SV, Kates W. Predicting reading comprehension academic achievement in late adolescents with velo-cardio-facial (22q11.2 deletion) syndrome (VCFS): a longitudinal study. J Intellect Disabil Res. [Epub May 26, 2014]

Mena E, Owenius R, Turkbey B, Sherry R, **Bratslavsky G**, et al. Fluciciatide in the in vivo evaluation of human melanoma and renal tumors expressing αvβ 3 and α vβ 5 integrins. Eur J Nucl Med Mol Imaging. 2014, June 28. PMID: 24973039

Remillard TC, Bratslavsky G, Jensen-Taubman S, Stetler-Stevenson WG, **Bourboulia D.** Molecular mechanisms of tissue inhibitor of metalloproteinase 2 in the tumor microenvironment. Molecular and Cellular Therapies. 2014;2:17



Brenner J. Ethics consultations should mirror other clinical consultations in accountability. *Am J Bioeth*. 2014 Jun 14(6):48-50

Perlstein MD, Chohan MR, **Coman IL**, **Antshel KM**, **Fremont WP**, Gnirke MH, Kikinis Z, **Middleton FA**, Radoeva PD, Shenton ME, **Kates WR**. White matter abnormalities in 22q11.2 deletion syndrome: Preliminary associations with the Nogo-66 receptor gene and symptoms of psychosis. *Schizophr Res*. 2014 Jan;152(1):117-23

Damron TA. CORR insights®: Subungual exostosis of the toes: A systematic review (Review). *Clini Orthop Rel Res.* 2014 Apr;472(4):1260-1

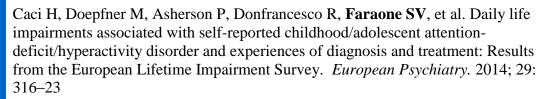
Borden WB, Marier AF, **Dennison TH**, Freund DA, Cook K, Mushlin AI. Assessing variation in utilization for acute myocardial infarction in New York State. *Healthcare*. May 2014 05 001:1-5. 1016j.hjdsi

Nan C, **Dube S**, Matoq A, Mikesell L, Abbott L, Alshiekh-Nasany R, Chionuma H, Huang X, **Poiesz BJ**, **Dube DK**. Expression of sarcomeric tropomyosin in striated muscles in axolotl treated with Shz-1, a small cardiogenic molecule. *Cardiovasc Toxicol*. 2014 Jun 24. PubMed PMID: 24958154

Endy TP. Dengue human infection model performance parameters. *J Infect Dis*. 2014 Jun 15;209 Suppl 2:S56-60

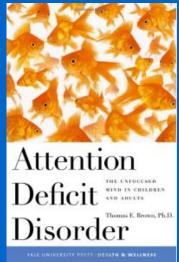
Endy TP. Human immune responses to Dengue virus infection: Lessons learned from prospective cohort studies. *Front Immunol*. 2014 Apr 24;5:183.eCollection 2014.

Anderson KB, Gibbons RV, Cummings DA, Nisalak A, Green S, Libraty DH, Jarman RG, Srikiatkhachorn A, Mammen MP, Darunee B, Yoon IK, **Endy TP**. A shorter time interval between first and second dengue infections is associated with protection from clinical illness in a school-based cohort in Thailand. *J Infect Dis.* 2014 Feb 1;209(3):360-8. PMID: 239634110

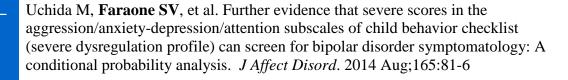


Hart AB, Gamazon ER, Engelhardt BE, Sklar P, Kähler AK, Hultman CM, Sullivan PF, Neale BM, **Faraone SV**, et al. Genetic variation associated with euphorigenic effects of d-amphetamine is associated with diminished risk for schizophrenia and attention deficit hyperactivity disorder. *Proc Natl Acad Sci U S A*. 2014 Apr 22;111(16):5968-73

Fredriksen M, Dahl AA, Martinsen EW, Klungsoyr O, **Faraone SV**, Peleikis DE. Childhood and persistent ADHD symptoms associated with educational failure and long-term occupational disability in adult ADHD. *Atten Defic Hyperact Disord*. 2014 Jun;6(2):87-99. doi: 10.1007/s12402-014-0126-1







van Ewijk H, Heslenfeld DJ, Zwiers MP, **Faraone SV**, et al. Different mechanisms of white matter abnormalities in attention-deficit/hyperactivity disorder: A diffusion tensor imaging study. *J Am Acad Child Adolesc Psychiatry*. 2014 Jul;53(7):790-9.e3

Fazili T, Sharngoe C, **Javaid W**. An 86-year-old man with septic arthritis of the knee. *Can J Infect Dis Med Microbiol*. 2014 Spring; 25(1):e18-9

Nat A, Sharma N, Nat A, Rane M, Carpio CD, **Ford T, Kaul P**, Sharma A. Air embolism via a bronchoventricular fistula. *Am J Respir Crit Care Med*. 2014 Jun 15; 189(12):1560-1

Gajra A, Jatoi A. Non-small-cell lung cancer in elderly patients: A discussion of treatment options. *J Clin Oncol*. 2014;Jul 28. pii: JCO.2014.55.3099. PubMed PMID: 25071101

Gajra A, Marr AS, Ganti AK. Management of patients with lung cancer and poor performance status. *J Natl Compr Canc Net*. 2014 July;12(7):1015-25

Li F, **Gorji R, Tallarico R**, et al. Risk factors for delayed extubation in thoracic and lumbar spine surgery: A retrospective analysis of 135 patients. *J Anesthesia*. 2014 Apr;28(2):161-6

Jones LA, Morley EJ, **Grant WD, Wojcik SM, Paolo WF**. Adherence to head computed tomography guidelines for mild traumatic brain injury. *West J Emerg Med*. 2014 Jul;15(4):459-64

Pratts M, Citrome L, **Grant W**, et al. Single-dose, randomized, double-blind, placebo-controlled trial of sublingual asenapine for acute agitation. *Acta Psychiatr Scand*. 2014 Jul; 130(1):61-8

Heyboer M III, Milovanova TN, **Wojcik S, Grant W,** et al. CD34=/CD45-dim stem cell mobilization by hyperbaric oxygen – changes with oxygen dosage. *Stem Cell Res.* 2014 May; 12(3):638-45

Heyboer M III, Grant WD, Byrne J, Pons P, **Morgan M,** Igbal B, **Wojcik SM**. Hyperbaric oxygen for the treatment of nonhealing arterial insufficiency ulcers. *Wound Repair Regen.* 2014 May-Jun;22(3):351-5

Hodgman MJ. Seeking a role, Psi and APAPxAT as acetaminophen risk assessment tools. *Clin Toxicol*. 2014 Jun;52(5):451-3







Holz GG, et al. New insights concerning the molecular basis for defective glucoregulation in soluble adenylyl cyclase knockout mice. *Biochim Biophys Acta, Molecular Basis of Disease*, 2014; Review. S0925-4439(14)00200-2. doi:10.1016/j.bbadis.2014.06.023. PMID: 24980705

Levin AM, **Iannuzzi MC**, et al. Admixture fine-mapping in African Americans implicates XAF1 as a possible sarcoidosis risk gene. *PLoS One*. 2014 Mar 24;9(3):e92646

Levin AM, Adrianto I, Datta I, **Iannuzzi MC**, et al. Performance of HLA allele prediction methods in African Americans for class II genes HLA-DRB1, -DQB1, and -DPB1. *BMC Genet*. 2014 Jun 16;15(1):72

Joslin JD, Marraffa JM, Singh H, **Mularella J**. Incidence and characteristics of snakebite envenomations in the New York State between 2000 and 2010. *Wilderness Environ Med*. [E-pub May 16, 2014]

Joslin J, Mularella J, Schreffler S, Kruse J. Novel method for reducing temperature of i-STAT1 analyzer in extreme environments. *Wilderness Environ Med*. [E-pub June 2, 2014]

Joslin J, Worthing R, Ladbrook M, **Mularella J**. Amitriptyline use for acute pain in remote environments. *Wilderness Environ Med*. [E-pub June 20, 2014]

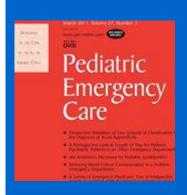
Kates WR, Olszewski AK, Gnirke MH, Kikinis Z, Nelson J, Antshel KM, **Fremont W**, Radoeva PD, **Middleton FA**, Shenton ME, **Coman IL**.White matter microstructural abnormalities of the cingulum bundle in youths with 22q11.2 deletion syndrome: Associations with medication, neuropsychological function, and prodromal symptoms of psychosis. *Schizophr Res.*. [Epub July 24, 2014]

Schneider M, Debbané M, Bassett AS, Chow EW, Fung WL, van den Bree M, Owen M, Murphy KC, Niarchou M, **Kates WR**, **Antshel KM**, **Fremont W**. Psychiatric disorders from childhood to adulthood in 22q11.2 deletion syndrome: Results from the International Consortium on Brain and Behavior in 22q11.2 Deletion Syndrome. *Am J Psychiatry*. 2014 Jun 1;171(6):627-39

Haseer Koya H, Ananthan D, Varghese D, Njeru M, Curtiss C, **Khanna A**. Acquired reactive perforating dermatosis: A rare skin manifestation in end stage renal disease. *Nephrology (Carlton.)* 2014 Aug;19(8):515-6

Menon MC, Garcha AS, **Khanna A**. The management of hyponatremia in HIV disease. *J Nephrol*. 2014 Feb;27(1):109

Bleyer AJ, Kmoch S, Antignac C, Robins V, Kidd K, Kelsoe JR, Hladik G, Klemmer P, **Knohl SJ**. Variable clinical presentation of an MUC1 mutation causing medullary cystic kidney disease type 1. *Clin J Am Soc Nephrol*. 2014 Mar; 9(3):527-35





Reks SE, McIlvain V, Zhuo X, **Knox BE**. Cooperative activation of xenopus rhodopsin transcription by paired-like transcription factors. *BMC Mol Biol*. 2014 Feb 6;15:4,2199-15-4

Ko P, Sarsfield M, Campoli J, Freeman R, Welch K. SHOCK! Three simulated case series for medical students. [MedEdPORTAL; 2014. Available from: www.mededportal.org/publication/9711]

Lebowitz, DC, **Ko MW**, Cameron EK, **Ko PY**. Cerebral sinus thrombosis in a 6-year old boy after a minor head injury. *Pediar Emerg Care*. 2014 Mar;30(3):177-9

Go O, Freeman RH, Reams GP, Spear R, **Liu K**, **Villarreal D**. Obesity hypertension: Pathophysiological role of leptin in neuroendocrine dysregulation. *Am J Med Sci.* 2014 Jun;347(6):485-9

Liu K. Does the heart have a mind of its own? Prevent adverse outcome from Takotsubo cardiomyopathy. *Heart* . 2014 May 23. pii: heartjnl-2014-306157. doi: 10.1136/heartjnl-2014-306157. [Epub ahead of print]

Liu K, Krone RJ. What truly causes the adverse outcome in Tako-Tsubo cardiomyopathy? *JACC Cardiovasc Imaging*. 2014 Jul;7(7):742-3

Shao Y, Shi CY, Xu GF, Guo DD, Ling Y, **Luo JT.** A photo and redox dual responsive reversibly crosslinked nanocarrier for efficient tumor-targeted drug delivery. *ACS Applied Materials and Interfaces*. 2014; 6(13):10381-92

Shi CY, Yuan DK, Nangia S, Xu GF, Guo DD, Lam KS, **Luo JT.** Structure-property relationships study of a well-defined telodendrimer to improve the hemocompatibility of nanocarriers for anticancer drug delivery. *Langmuir*. 2014;30 (23): 6878–88. PMCID# PMC4063331

Shao Y, Jia YG, Shi CY, **Luo JT**, Zhu XX. Block and random copolymers bearing cholic acid and Ooigo(ethylene glycol) pendant groups: Aggregation, thermosensitivity, and drug loading. *Biomacromolecule*. 2014; 15 (5):1837–44

Sun YS, Fei YY, **Luo JT**, et al. Generating small molecule microarrays from one-bead one-compound synthetic compound libraries for label-free detection and discovery of small molecule ligands against protein targets. *Synthetic Communication*. 2014; 44(7): 987-1001

Mader EM, Roseamelia C, Morley CP. The temporal decline of idealism in two cohorts of medical students at one institution. *BMC Medical Education*. 2014;14:58 doi:10.1186/1472-6920-14-58

Ali ZA, Poludasu S, Qureshi YH, Krishnan P, Ali AA, Tatonetti N, Downey P,Zalewski A, Nazif T, George I, **Mandava A**, et al. Impact of major bleeding on long-term mortality in anemic versus nonanemic patients undergoing percutaneous coronary intervention using bivalirudin. *Am J Cardiol*. 2014 May 1;113(9):1481-6





Miller MA, Terbush MJ, Goodheart JR, Izant TH, **Mann KA**. Increased initial cement-bone interlock correlates with reduced TKA micro-motion following in vivo service. *J Biomechanics*. 2014 Jul;47(10):2460-6

Goodheart JR, Miller MA, **Mann KA**. In vivo loss of cement-bone interlock reduces fixation strength in total knee arthroplasties. *J Orthop Res.* 2014 Aug;32(8): 1052-60

Patton AL, Seely KA, Pulla S, Rusch NJ, Moran CL, Fantegrossi WE, Knight LD, **Marraffa JM**, et al. Quantitative measurement of acetyl fentanyl and acetyl norfentanyl in human urine by LC-MS/MS. *Anal Chem.* 2014 Feb;86(3):1760-6

Akada H, Akada S, Hutchison RE, **Mohi G.** Loss of wild-type Jak2 allele enhances myeloid cell expansion and accelerates myelofibrosis in Jak2V617F knock-in mice. *Leukemia*. 2014 Jan 31; 28: 1627-35. PMID:24480985

Akada H, Akada S, Hutchison RE, Sakamoto K, Wagner KU, **Mohi G.** Critical role of Jak2 in the maintenance and function of adult hematopoietic stem cells. *Stem Cells*. 2014 Jul;32(7): 1878-89. PMID: 24677703

Prunuske J, Chang L, Mishori R, Dobbie A, **Morley CP**. The extent and methods of public health instruction in family medicine clerkships. *Family Medicine*. 2014;46(7):544-8

Mularella J, Schreffler S, Joslin J. Race medicine: It's not just blisters! *Prehosp Emerg Care*. 2014 Apr/June;18(2):319

Thiara R, Nacca N, Szombathy T. Are those premature ventricular complexes?! *Am J Emerg Med.* 2014 Apr;32(4):e1-2

Oest ME, Damron TA. Focal therapeutic irradiation induces an early transient increase in bone glycation. *Rad Res.* 2014 Apr;181(4):439-43

Marawar SV, **Ordway NR**, Jung JW, **Sun MH**. Changes in neuroforaminal height with 2 level axial presacral lumbar interbody fusion at L4-S1. *IJSS*. 2014; 8(Article 2)

Paolo W. High fidelity simulation case: Teaching diabetic ketoacidosis with cerebral edema. [MedEdPORTAL; 2014. Available from: www.mededportal.org/publication/9769]

Li Q, Remich S, Miller SR, Ogutu B, Otieno W, Melendez V, Teja-Isavadharm P, Weina PJ, Hickman MR, Smith B, **Polhemus M**. Pharmacokinetic evaluation of intravenous artesunate in adults with uncomplicated falciparum malaria in Kenya: A phase II study. *Malar J*. 2014 Jul 22;13(1):281

Roseamelia C, Greenwald JL, Bush T, Pratte M, Wilcox J, **Morley CP.** A qualitative study of medical students in a rural training track: Views on eventual rural practice. *Family Medicine*. 2014;46(4):259-66



Dowthwaite JN, **Rosenbaum PF**, **Sames CA**, **Scerpella TA**. Muscle function, dynamic loading, and femoral neck structure in pediatric females. *Med Sci Sport Exer*. 2014 May;46(5):911-19

Morin PC, **Rosenbaum PF**, **Abraham JL**, **Weinstock RS**. Poor air quality in homes of Medicare recipients with diabetes. *Home Healthcare Nurse*. 2014;32:354-61

Rosenbaum PF, Crawford JA, Hunt A, Vesper SJ, **Abraham JL**. Environmental relative moldiness index and associations with home characteristics and infant wheeze. *J Occ Envir Hyg*. [E-pub July 28, 2014]

Jones LA, **Sarsfield MJ**. Man with altered mentation after trauma. *West J Emerg Med*. 2014 Jul;15(4):352-3

Adekeye A, Haeri M, **Solessio E, Knox BE**. Ablation of the proapoptotic genes chop or Ask1 does not prevent or delay loss of visual function in a P23H transgenic mouse model of retinitis pigmentosa. *PLoS One*. 2014 Feb 11;9(2):e83871

Oversight Working Network, Rose S, Fix OK, Shah BJ, Jones TN, **Szyjkowski RD**, et al. American Association for the Study of Liver Diseases (AASLD); American College of Gastroenterology (ACG); American Gastroenterological Association (AGA); American Neurogastroenterology and Motility Society (ANMS); American Society for Gastrointestinal Endoscopy(ASGE); North American Society for Pediatric Gastroenterology, Hepatology, Nutrition (NASPGHAN); GI Program Directors Caucus. Entrustable professional activities for gastroenterology fellowship training. *Gastrointest Endosc.* 2014 Jul; 80(1):16-27

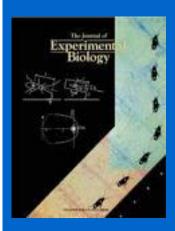
Legro RS, Brzyski RG, Diamond MP, Coutifaris C, Schlaff WD, Casson P, Christman GM, Huang H, Yan Q, Alvero R, Haisenleder DJ, Barnhart KT, Bates GW, Usadi R, Lucidi S, Baker V, **Trussell JC**, et al. Letrozole versus clomiphene for infertility in the polycystic ovary syndrome. *New Engl J Med*. 2014 Jul 10.371(2) 119-29. PMID 25006718

Trussell JC, et al. We need a prospective varicocelectomy trial. *Fertil Steril*. 2014 Jun;101(6):1563-4.e1. PMID: 24726225

Villarreal D. Fundamentals of a mentoring program: The SSCI perspective. *Am J Med Sci.* 2014 Apr; 347(4):261

Viczian AS, **Zuber ME**. A simple behavioral assay for testing visual function in xenopus laevis. *J Vis Exp*. 2014 Jun 12;(88). doi(88):10.3791/51726





Vourganti S, Donaldson J, Johnson L, Turkey B, **Bratslavsky G**, **Kotula L**. Defining the radiology of prostate cancer progression: An important question in translational prostate cancer research. *Exp Biol Med*. 2014 May 30. PMID: 24879423

Werner FW, Sutton LG. Response "Reverse shoulder arthroplasty glenoid fixation" (Letter) *J Shoulder Elbow Surg*. 2014 Apr;23(44):E92-E93

Wojcik SM. Predicting mild traumatic brain injury patients at risk of persistent symptoms in the Emergency Department. *Brain Inj.* 2014 Feb;28(4):422-30

Zhang-James Y, Yang L, Middleton FA, Yang L, Patak J, Faraone SV. Autism-related behavioral phenotypes in an inbred rat substrain. *Behav Brain Res*. 2014 Aug 1;269:103-14. doi: 10.1016/j.bbr.2014.04.035

Martinez-De Luna RI, **Zuber ME**. Putting regeneration into regenerative medicine. *J Ophthalmic Vis Res*. 2014 Jan;9(1):126-33

Published Abstracts



Published Abstracts

Rahimzadeh P, **Sharma V**, et al. Uvant hyaluronidase to epidural steroid improves the quality of analgesia in failed back surgery syndrome: A prospective randomized clinical trial. *Pain Physician*. 2014 Jan-Feb;17(1):E75-82

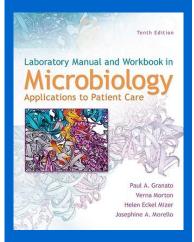
Hu Y¹, Williams B, Galai I, Nathan N, **Smallman B**. Tongue protrusion as an extubation criterion in pediatric surgery. *Pediatr Anaesth*. 2014 Sep;24(9):1021-2

Sharma D, Bilotta F, Moore LE, Bebawy JF, Flexman AM, Rochlen L, **Gorji** Avitsian R. Web-based educational activities developed by the Society 1 Neuroscience in Anesthesiology and Critical Care: The experience of proce utilization, and expert evaluation. *J Neurosurg Anesthesiol*. 2014 Jan;26(1):4-10

Kates WR, Russo N, Wood W, **Antshel KM**, **Faraone SV**, **Fremont W**. Neurocognitive and familial moderators of risk for psychosis in 22q11.2 deletion syndrome. *Biol Psychiatry*. 2014 May;75(9):510 Supplement

Woodford M R, Madala A, Schulman J, **Nsouli T**, **Mollapour M.** Efficacy of Hsp90 inhibitors in prostate cancer. *J Urology and Nephrology*. 2014;1(1): 21-5

Books & Book Chapters



Books and Book Chapters

Byler TB, Bratslavsky G. Hereditary renal cell carcinoma: Genetics, clinical features and surgical considerations. In, World Journal of Urology, ISSN 0724-4983, DOI 10.1007/s00345-014-1287-A.

St. Fleur D, **Johnson B**. *Integrating Psychotherapy and Medication for Addicted Patient*, in I.R. de Olivera, T. Schwartz, and S. M. Stahl (eds.) Integrating Psychotherapy and Psychopharmacology. NY: Routledge Press, 2014

Neckers L, **Mollapour M.** Heat Shock Protein 90 and the Proteasome: Housekeeping Proteins that are also Molecular Targets for Cancer Therapy. In, The Molecular Basis of Cancer. 4th ed. Elsevier Inc. J Mendelsohn, JW Gray, PM Howley, MA Israel, and CB Thompson (Eds.) 56:779-788, Chapter 56, 2014.

Paonessa JE, Lingeman JE. *Extracorporeal Shockwave Lithotripsy: Generators and Treatment Techniques*. In, Urinary Stones: Medical And Surgical Management. Grasso M, Goldfarb DS (eds.) Hoboken, NJ: Wiley Blackwell, 216-226, 2014

Smulyan H, Pannier B. *Hypertension In Men and Women: Is It Different?* In, Blood Pressure and Arterial Wall Mechanics in Cardiovascular Diseases. Safar ME, O'Rourke MF, and Frohlich ED (eds.) Chapter 32. London:Springer, 2014

Posters



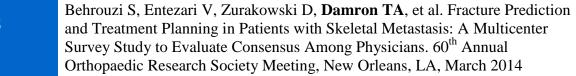
Barker-Griffith AE, Breazzano MP, Fang H, Lee SS, Robinson MR, **Abraham JL**. Ultra-structural Study of Vitreo-Macular Attachments Related to Macular Ridges in Non-Accidental Trauma. Invest. Ophthalmol. & Vis. Sci., 2014, 55, E-Abstract, 4447. The ARVO annual meeting held May 4-8, 2014.

Coman IL, Kikinis Z, Baker H, Loy C, Radoeva P, Bouix S, Ekbo R, Gentile K, Middleton FA, Morrow B, Shenton M, Kates WR. Genetic Markers Linked to Differences in White Matter Microstructure in Corpus Callosum and Inferior Fronto-occipital Fasciculus in 22q11.2 Deletion syndrome. The 10th International Imaging Genetics Conference, Irvine, CA, Jan. 2014

Kikinis Z, Kang-Ik Cho K, **Coman IL**, Radoeva P, Bouix S, Ekbo R, Makris N, Kwon JS, Kubicki M, **Kates WR**, Shenton ME. Developmental Abnormalities in Brain White Matter in Prodromes with 22q11.2 Deletion Syndrome: A Tract Based Spatial Statistics Study. Development, Functions and Disorders of the Nervous System, The Joint Meeting of the 20th Biennial Meeting of the International Society for Developmental Neuroscience and the 5th Annual NeuroDevNet Brain Development Conference, Montreal, Canada, July 2014



Posters



Heyboer M, Milovanova TN, **Wojcik S**, **Grant W**, et al. CD34+/CD45-dim Stem Cell Mobilization by Hyperbaric Oxygen Changes with Oxygen Dosage. UHMS Annual Scientific Assembly, St. Louis, MO, June 2014

Chambers P, **Heyboer M**, **Jennings S**, **Mariani P**, **Morgan M**, Sills R, **Elfar M**, **Santiago W**. Hyperbaric Oxygen Therapy for Prevention of Sickle Cell Vaso-Occlusive Episodes. UHMS Annual Scientific Assembly, St. Louis, MO, June 2014



Tang K, Mariano M, Sanderson LK, Kurtz MM, **Kates WR**. Remote Computerized Cognitive Remediation in Youth with Velo-cardio-facial Syndrome (22q11.2 Deletion Syndrome). Cognitive Remediation in Psychiatry Conference, New York, NY, June 2014

Lavelle WF, Ordway NR, et al. Comparison of Suction Curette versus Standard Discectomy in Transformaminal Lumbar Interbody Fusion. American Academy of Orthopeadic Surgeons Annual Meeting, New Orleans, LA, March 2014

Howard KI, Miller MA, **Mann KA.** What is the Minimum Fixation Required for Femoral Component Function in Total Knee Replacements? 60th Annual Orthopaedic Research Society Meeting, New Orleans, LA, March 2014

Miller MA, Terbush MJ, Goodheart JR, Izant TH, **Mann KA.** Increased Initial Cement-bone Interlock Correlates with Reduced TkR Micro-motion with In Vivo Service. 60th Annual Orthopaedic Research Society Meeting, New Orleans, LA, March 2014

Margulies BS, DeBoyace SD, Parsons AM, Policastro CG, Ee JS, **Damron TA.** Mechanical Disruption of the MSc Niche During Total Joint Surgery Leads to Diminished Osteogenesis. 60th Annual Orthopaedic Research Society Meeting, New Orleans, LA, March 2014

DeBoyace SD, Parsons AM, Ee JS, **Margulies BS.** The Roundabout Regulation of Bone Formation and Bone Re-absorption by the Slit Ligands. 60th Annual Orthopaedic Research Society Meeting, New Orleans, LA, March 2014

Martin C, Morgan M, Santiago W, Jennings S, Mariani P, Heyboer M. Hyperbaric Oxygen for Avascular Necrosis of the Femoral Head: A Case Study. UHMS Annual Scientific Assembly, St. Louis, MO, June 2014

Windsperger A, Shah K, **Nikolavsky D,** Flynn BJ. Outpatient Urethroplasty Provides Good Outcomes for Urethral Stricture Repair in Patients with a History of Failed Hypospadias Repair. SUFU, Miami, FL, March 2014

Posters



Oest ME, Kuchera T, Damron TA. Focal Bone Irradiation Induces Transient Increases in Mineral Apposition Rate. 60th Annual Orthopaedic Research Society Meeting, New Orleans, LA, March 2014

Oest ME, Miller MA, Howard KI, Mann KA. Supraphysiologic Fluid Shear Stress Increases Osteoclast Activity in Vitro. 60th Annual Orthopaedic Research Society Meeting, New Orleans, LA, March 2014

Ogden K, Ordway NR, Dialloa D, Tillapaugh-Faya G, Aslan C. Dimensional Accuracy of 3D Printed Vertebra. Medical Imaging 2014. San Diego, CA, Feb. 2014

Badve SS, Ordway NR, Pun Y, Albanese SA, Lavelle WF. Understanding Direct Vertebral Rotation: Developing a Multisegmental Biomechanical Model and Evaluation Factors. American Academy of Orthopaedic Surgeons Annual Meeting. New Orleans, LA, March 2014

Albanese K, Ordway NR, Albanese SA, Lavelle WF. A Stepwise Multiple Regression Analysis of Pedicle Screws in the Thoracolumbar Spine. 7th World Congress of Biomechanics, Boston, MA, July 2014

Santiago W, Wojcik S, Jennings S, Mariani P, Morgan M, Heyboer M. Effects of Hyperbaric Oxygen Therapy on Blood Pressure. UHMS Annual Scientific Assembly, St. Louis, MO, June 2014

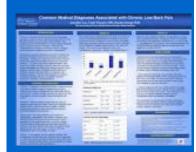
Hollenbeak CS, Trief PM, Delahanty LM, Weinstock RS. Cost Effectiveness of Group vs. Individual DPP-based Weight Loss Interventions: The SHINE Study. Presented as a Guided Audio Tour Poster at the 74th Scientific Sessions of the American Diabetes Association, San Francisco, CA, June 2014

Trief, PM, Cibula D, Delahanty LM, Weinstock RS. Weight Loss in Primary Care: 3-Year Results of the SHINE Telephone DPP Translation. 74th Scientific Sessions of the American Diabetes Association, San Francisco, CA, June 2014

Weinstock RS, Trief PM, El Ghormli L, Goland RS, et al. Parent Characteristics Associated with Outcomes in Youth with Type 2 Diabetes. Presented as a Guided Audio Tour Poster at the 74th Scientific Sessions of the American Diabetes Association, San Francisco CA, June 2014

Steiner MM, Willsey MR, Werner FW, Harley BJ, Klein S, Setter KJ. Lateral Meniscal Allograft Interposition Combined with Proximal Row Carpectomy ProvidesMotion-sparing Treatment Option in Those with Severe Wrist Arthritis. 60th Annual Orthopaedic Research Society Meeting, New Orleans, LA, March 2014

Werner FW, Brod AR, Harley BJ. Tendon Excursion in Four Corner Arthrodesis and Proximal Row Carpectomy. 60th Annual Orthopaedic Research Society Meeting, New Orleans, LA, March 2014



Presentations

International

Richard Beers, MD, *Anesthesiology,* presented "Patient Safety: Infection Prevention For The Anesthesiologists" at the European Society of Anesthesiologists meeting, Stockholm, Sweden, June 2014.

Gennady Bratslavsky, MD, *Chair, Urology*, presented "Nephron Sparing Surgery for Big Renal Tumors", "IVC Thrombus: Robot Assisted", "The Role of Surgery in Metasatic Cancer – Kidney, Bladder, and Prostate Cancer", and "When and Where to Apply Metastasectomy?", at the 2nd Friends of Israel Urological Symposium, Tel Aviv, Israel, July, 2014.

Gennady Bratslavsky, MD, *Chair, Urology*, presented "Urologic Oncology" at the International Russian Speaking Urological Society, American Urological Association 2014 Annual Meeting, Orlando, FL, May 2014.

Petya Radoeva, MD, PhD, **Wanda Fremont**, **MD**, **Kevin Antshel**, **PhD**, **Wendy Kates**, **PhD**, *Psychiatry & Behavioral Sciences*, presented "Longitudinal Assessment of Premorbid Adjustment in Individuals With 22q11.2 Deletion (Velo-Cardio-Facial) Syndrome and Association with Psychosis Proneness" at the 21st International Scientific Meeting of the Velo-cardio-facial Syndrome Educational Foundation, Las Vegas, Nevada, July 2014.

Brian Johnson, MD, *Psychiatry & Behavioral Sciences*, presented a symposium "Disorders of the Opioidergic System" along with Psychiatry Residents Swati Shivale MBBS, "Pain Killers That Cause Pain," and Scott Ulberg, MD, "Fibromyalgia, a Dearth of Opioid Tone," at the International Neuropsychoanalysis Congress, New York City, July 26, 2014.

Wendy Kates, PhD, *Psychiatry & Behavioral Sciences*, presented "White Matter Microstructural Abnormalities of the Cingulum Bundle in Youth with 22q11.2 Deletion Syndrome: Associations with Medication and Prodromal Symptoms of Psychosis" at the 9th Biennial International 22q11.2 Deletion Syndrome Meeting, Mallorca, Balearic Islands, Spain, June, 2014.

Wendy Kates, PhD, *Psychiatry & Behavioral Sciences*, presented "Predicting Risk for Psychosis in Velo-Cardio-Facial Syndrome" to Department of Pediatrics, at the Chaim Sheba Medical Center, Tel Aviv, Israel, Jan. 2014.

Leah Mattiaccio BA, and **Wendy Kates, PhD,** *Psychiatry & Behavioral Sciences*, presented "fMRI and the Brain: Collecting Information for a Better Understanding of Brain Functioning" at the 21st International Scientific Meeting of the Velo-cardio-facial Syndrome Educational Foundation, Las Vegas, Nevada, July 2014.



Christopher P. Morley PhD, *Family Medicine*, presented "Season of Birth and Risk for Schizophrenia in the Azorean Population" (co-authors: Carlos N. Pato MD and Michele T. Pato MD) at the WONCA Europe 2014 Conference in Lisbon, Portugal, July, 2014.

Joseph Stein, PhD, *Pharmacology*, presented a workshop, "Educational Scholarship", at the 18th Annual International Association of Medical Science Educators Meeting in Nashville, TN, June 7, 2014.

Scott VanValkenburg, MD, *Orthopedic Surgery*, presented "Tibial Tray Migration of Two Cementless Knee Designs" at the 7th World Congress of Biomechanics, Boston, MA, July, 2014.

National

Bryan S. Margulies, PhD, *Orthopedic Surgery,* presented "The Push and Pull of the Netrin Ligands in the Regulation of Bone Formation and Bone Reabsorption" at the 60th Annual Orthopeadic Research Society Meeting, New Orleans, LA, Mar. 2014.

Mehdi Mollapour, PhD, *Urology*, presented "Hsp90 inhibitors - Preferential Accumulation in Tumors" at the American Society of Clinical Oncology (ASCO), Chicago IL, May-June 2014.

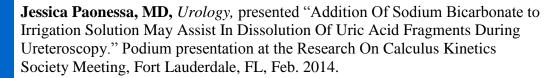
Christopher P. Morley PhD, Family Medicine, co-presented "Double Dipping: Turning Your Work Into Peer-Reviewed Scholarly Activity" with Andrea L. Pfeifle EdD, George R. Bergus MD, MAEd, Joseph J. Brocato PhD, and Kristen L. Bene PhD, at the 47th Annual Spring Conference of the Society for Teachers of Family Medicine in San Antonio, TX, May 2014.

Christopher P. Morley PhD, Family Medicine, co-presented "Mentoring Scholarly Activity: A Primer for Faculty" with Joseph J. Brocato PhD, Jennifer Hartmark-Hill MD, and Della A. Rees, PhD, at the 47th Annual Spring Conference of the Society for Teachers of Family Medicine in San Antonio, TX, May 2014.

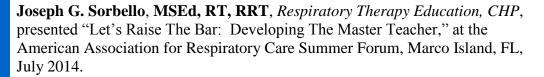
Christopher P. Morley PhD, *Family Medicine*, co-presented "Teaching Cross-Cultural Communication Skills Online: A Mixed Method Evaluation of a Novel Curricular Element" with Amy L. Lee MD, at the 47th Annual Spring Conference of the Society for Teachers of Family Medicine in San Antonio, TX, May 2014.

Christopher P. Morley PhD, Cinthia Elkins MD PhD, and John W. Epling Jr. MD MSEd FAAFP, *Family Medicine*, co-presented "Curiouser and Curiouser: A Toolbox of Research Methods to Enhance Your Scholarly Activity" with Kristen L. Bene PhD, Andrea L. Pfeifle EdD, and Joanne E. Williams MD MPH, at the 47th Annual Spring Conference of the Society for Teachers of Family Medicine in San Antonio, TX, May 2014.





Jessica Paonessa, MD, *Urology*, presented "Addition Of Sodium Bicarbonate To Irrigation Solution May Assist In Dissolution Of Uric Acid Fragments During Ureteroscopy" (Podium presentation), "Holmium Laser Enucleation Of The Prostate For Glands Larger Than 200 Grams" (video presentation), and "Natural Orifice Transluminal Endoscopic Surgery Radical Prostatectomy" (Video presentation) at the American Urological Association Annual Meeting, Orlando, FL, May 2014.



Paula M. Trief, PhD, *Psychiatry & Behavioral Sciences*, presented "Depression and Weight Loss in the SHINE DPP Translation Study" in the "Important Findings and Considerations in Behavioral Medicine" session, at the 74th Scientific Sessions of the American Diabetes Association, San Francisco CA, June, 2014. Co-authors: **Ruth S.Weinstock, MD, PhD**, *Medicine*, **Donald Cibula, PhD**, *Public Health & Preventive Medicine*, Linda M. Delahanty, RD, Harvard Medical University.

Paula M. Trief, PhD, *Psychiatry & Behavioral Sciences and Dean's Office*, presented "Guidelines for Stopping the Tenure Clock", at the INRoad session: Faculty Career Flexibility: Supporting the Faculty of Today and Tomorrow, at the Annual Meeting of the AAMC Group on Faculty Affairs, Boston, MA, June 2014.

State & Local

Gennady Bratslavsky, MD, *Chair*, *Urology*, presented "Genetic Tests for Prostate Cancer: The Next Frontier", at The Urological Institute of Northeastern New York's 13th Annual Current Concepts in Men's Health Conference, Lake Placid, NY, August 15-17, 2014.

Brian Johnson, MD, *Psychiatry & Behavioral Sciences*, presented "Why Do Addicts Behave So Oddly? How Addictive Drugs Change the Brain" at the New York State Society of Medical Assistants 55th Annual Meeting, Syracuse, NY, April 5, 2014.

Luo, Juntao, PhD, *Pharmacology*, presented, "Novel Telodendrimer Nanocarriers for Efficient Anticancer Delivery," at SUNY Binghamton University, Binghamton, NY, April 4, 2014.





Dmitriy Nikolavsky, MD, *Urology*, presented "Urethroplasty Tips & Tricks to Improve Surgical Outcomes" at "Current Concepts in Men's Health Seminar", Lake Placid, NY, August 15-17, 2014.

Ronald Pies, MD, *Psychiatry & Behavioral Sciences*, presented "Language, Logic and Metaphor: A Critical Examination of Thomas Szasz's 'Myth of Mental Illness'" at the symposium "A Celebration of the Life and Work of Thomas Szasz", Department of Psychiatry, Syracuse, NY, Aug. 8, 2014.

Community

Brian Johnson, MD, *Psychiatry & Behavioral Sciences*, presented "Update on Heroin and Opioids", at the SUNY Personal Safety Conference for Statewide Educators in East Syracuse, NY, May 12, 2014.

Brian Johnson, MD, *Psychiatry & Behavioral Sciences,* presented "How to Address the Heroin/Opioid Epidemic on Campus" at a meeting of SUNY College Presidents and Chief Academic Officers, Albany, NY, May 20, 2014.

Brian Johnson, MD, *Psychiatry & Behavioral Sciences*, presented "How Police Can Best Help Intoxicated Persons" at a meeting of the Syracuse Citizens Review Board on Addiction, Syracuse, NY, Feb. 1, 2014.



Upstate Medical University's hour-long talk radio program, "HealthLink on Air" appears from 9 to 10 p.m. Sundays on WRVO Public Media. Each interview segment is archived at www.upstate.edu/healthlinkonair, as well. Many of the interviews draw on the expertise of Upstate faculty. To suggest an interview, please contact Amber Smith in Marketing & University Communications at smithamb@upstate.edu or 464-4822. The following members of the faculty participated in the past quarter:

Fahd Ali, MD
Luna Bhatta, MD
Jeffrey Bogart, MD
James Ciaccio, MD
Ajay Jain, MD
Melissa Ko, MD
Renee Mestad, MD
Gary Nieman, MS
Ronald Pies, MD
Palma Shaw, MD
Terrence Thines, DDS, MS

Traian Anghel, MD
Steven Blatt, MD
Sharon Brangman, MD
Ramsay-Sami Farah, MD
Rick Kelley, MD
William Lavelle, MD
Deirdre Neilen, PhD
Rich O'Neill, PhD
Kevin Setter, MD
Alexandra Spadola,
Charles Woods III, MD

Department News



Department News

In late March of this year, **Robert Weisenthal, MD, Thomas Bersani, MD, Walter Merriam, MD, Evis Petrela, MD** and **Lawrence Stewart, MD,** *Ophthalmology*, completed their 15th trip to LaCeiba Honduras performing eye surgery with a team of 18 individuals: four surgeons, an anesthesiologist, four nurses, two optometrists and seven volunteers. This year we broke the record for the number of surgeries performed at 169; along with 500 eye exams including free glasses, drops and lots of tender loving care. They have been going to Honduras since 1992 and are currently working with the second generation of a family of ophthalmologists (Dr. Ponces) who help them screen patients for care and provide follow-up as necessary. With their help, they are able to perform a wide range of surgery, from cataracts, corneal transplants, surgery for crossed eyes as well as many ptyergium excisions and oculoplastic procedures.

The beauty of volunteering is that you always get back much more than you give. They remember the 7-year-old orphan who developed congenital cataracts which blinded him at the age of 3 and after surgery not only walked out with good vision but also his first books: a coloring book and a photographic album of animals. Or the hundreds of patients over the years who have needed to be led into clinic and then walked out on their own after cataract surgery. Or the many disfigured patients from trauma with misshaped eyelids, blind white eyes or large scars who have undergone plastic procedures and had prosthesis placed in their eyes restoring a normal appearance and improving their life immeasurably. They are lucky to have had this life changing opportunity.

Promotions



Promotions

Hal Cohen, MD, Radiology, was promoted to Professor, July 2014.

Wanda Fremont, MD, *Psychiatry & Behavioral Sciences*, was promoted to Professor (previously tenured), July 2014.

William Lavelle, MD, *Orthopedic Surgery*, was promoted to Associate Professor with Tenure, July 2014.

New Faculty

Vikram Aggarwal, MD, Assistant Professor, Medicine

Dr. Aggarwal received his medical degree from Dr. D.Y. Patil Medical College in India and completed his residency at St. Vincent Mercy Medical Center in Toronto. He pursued additional training in Nephrology at Jaslok Hospital & Research Center in India and at the University of Toronto.

G. David Annas, MD, Assistant Professor, *Psychiatry & Behavioral Sciences* Dr. Annas received his medical degree from Boston University School of Medicine and completed his residency at the University of Michigan. He pursued additional training in Forensic Psychiatry at SUNY Upstate Medical University. He has been a member of our voluntary faculty.

Sylva Bem, MD, Assistant Professor, Pathology

Dr. Bem received her medical degree from Charles University Medical School in the Czech Republic and completed her residency at SUNY Upstate Medical University. She pursued additional training in Hematopathology and Transfusion Medicine at Upstate. She has been a member of our voluntary faculty.

Timothy Byler, MD, Assistant Professor, Urology

Dr. Byler received his medical degree from the University of Medicine and Dentistry of New Jersey Medical School and completed his residency at SUNY Upstate Medical University.

KinKee Chung, DO, Assistant Professor, Pediatrics

Dr. Chung received his degree in osteopathic medicine from Nova Southeastern University and completed his residency at Winthrop University Hospital. He pursued additional training in Developmental and Behavioral Pediatrics at Cincinnati Children's Hospital. He joins us from Guthrie Ambulatory Health Clinic at Fort Drum.

Amy DeBlois, PT, MS, CLT-LANA, Clinical Assistant Professor, *Physical Therapy, CHP*

Ms. DeBlois earned her Master's degree from Ithaca College. She has worked as a Physical Therapist at Upstate for many years. She was a Guest Lecturer for Upstate's DPT program.

Jennifer Dettloff, MD, Instructor, Pathology

Dr. Dettloff received her medical degree from the University of Florida and completed her residency at Rush University Medical Center.

Xiaoli Dong, MD, Assistant Professor, *Physical Medicine & Rehabilitation* Dr. Dong received her medical degree from Peking Union Medical College in China and completed her residency at Albert Einstein College of Medicine. She joins us from private practice.



James Ferretti, DO, Assistant Professor, Radiology

Dr. Ferretti received his degree in osteopathic medicine from Lake Erie College of Osteopathic Medicine and completed his residency at Nassau University Medical Center. He pursued additional training in Diagnostic Radiology at Tufts Medical Center. He has been in private practice.

Matthew Garman, MD, Assistant Professor, *Emergency Medicine*Dr. Garman received his medical degree and completed his residency at SUNY Upstate Medical University.

Donna Gregory, DNP, WHNP, BC, Assistant Professor, *College of Nursing* Dr. Gregory earned her DNP from Old Dominion University. She was recently an Assistant Professor at Utica College. She was previously a Nurse Practitioner and a faculty member at Kaplan University, St. Joseph's College of Nursing and Medical Careers Institute School of Health Science of ECPI.

David Heisig, MD, Professor, Medicine

Dr. Heisig received his medical degree from Albany Medical College and completed his residency at SUNY Upstate Medical University. He pursued additional training in Gastroenterology at Upstate. He has been on our faculty previously and rejoins us from MVP Healthcare.

Matthew Johnson, MD, Instructor, Otolaryngology

Dr. Johnson received his medical degree from, and completed his residency at, the University of Wisconsin School of Medicine and Public Health.

Brian Kistler, MD, Assistant Professor, Orthopedic Surgery

Dr. Kistler received his medical degree from the Medical College of Wisconsin and completed his residency at SUNY Upstate Medical University. He pursued additional training in Orthopedic Trauma Surgery at Tampa General Hospital.

Frederic Laporte, MD, PhD, Assistant Professor, *Emergency Medicine* Dr. Laporte received his PhD from McGill University. He received his medical degree from, and completed his residency at, SUNY Upstate Medical University.

Mijung Lee, MD, Assistant Professor, Medicine

Dr. Lee received her medical degree from, and completed her residency at, SUNY Upstate Medical University. She also pursued additional training in Hematology at Upstate.

James Mangano, DO, Assistant Professor, Emergency Medicine

Dr. Mangano received his degree of osteopathic medicine at New York College of Osteopathic Medicine and completed his residency at SUNY Upstate Medical University.

Carmen Martinez, MD, Assistant Professor, Neurology

Dr. Martinez received her medical degree from Universidad Libre de Colombia Seccional Atlantico in Colombia and completed her residency at New York Medical College. She pursued additional training in Cerebrovascular Disease at Albert Einstein College of Medicine. She joins us from private practice.





Brendan McGinn, MD, Assistant Professor, Anesthesiology

Dr. McGinn received his medical degree at Mount Sinai School of Medicine and completed his residency at Brigham and Women's Hospital. He pursued additional training in Pain Medicine also at Brigham and Women's Hospital.

Rohin Mehta, MD, Instructor, Pathology

Dr. Mehta received his medical degree from SABA University School of Medicine in Netherland-Antilles and completed his residency at Saint Barnabas Medical Center. He pursued additional training in Surgical Pathology at the Medical College of Georgia and Cytopathology at SUNY Upstate Medical University.

Cole Mendenhall, MD, Assistant Professor, Radiology

Dr. Mendenhall received his medical degree from Indiana University School of Medicine and completed his residency at Monmouth Medical Center. He pursued additional training in Interventional Radiology at the University of Illinois at Chicago.

Jessica Paonessa, MD, Assistant Professor, Urology

Dr. Paonessa received her medical degree from Wayne State University School of Medicine and completed her residency at Texas Tech University. She pursued additional training in Endourology at Indiana University Health/Methodist Hospital.

Kalliopi Petropoulu, MD, Assistant Professor, Radiology

Dr. Petropoulou received her medical degree from Aristotelian University and completed her residency at Hippocration General Hospital, both in Greece. She pursued additional training in Neuroradiology at the University of Miami, Musculoskeletal Radiology at the University of Pittsburgh and Diagnostic Radiology at Yale University and Henry Ford Hospital. She has been on the faculty at the University of Oklahoma and University of Pittsburgh.

Elizabeth Reddy, MD, Assistant Professor, Medicine

Dr. Reddy received her medical degree from the University of Rochester and completed her residency at Mount Sinai Hospital. She pursued additional training in Infectious Diseases at Duke University. She joins us from the faculty of Duke University.

Joseph Resti, MD, Assistant Professor, *Anesthesiology*

Dr. Resti received his medical degree at SUNY Upstate Medical University. He completed his residency at the University of Pittsburgh. He pursued additional training in Pediatric Anesthesiology at the Children's Hospital of Philadelphia.

Elizabeth Ruckdeschel, MD, PhD, Instructor, Pathology

Dr. Ruckdeschel received her medical and doctoral degrees from SUNY Buffalo and completed her residency at SUNY Upstate Medical University. She pursued additional training in Hematopathology at Upstate.



Dr. Schwartz received his medical degree from Ohio State University and completed his residency at the University of Minnesota. He pursued additional training in Vascular Surgery at the University of Missouri and in Endovascular at the University of Rochester. He has been on the faculty of St. Louis University Medical Center, University of Rochester and Upstate. He has been in private practice.

Scott Suroweic, MD, Assistant Professor, Surgery

Dr. Suroweic received his medical degree from, and completed his residency at, Emory University. He pursued additional training in Vascular Surgery at the University of Rochester. He has been on staff at St. Joseph's Hospital, Crouse Hospital and a member of our voluntary faculty.

Christopher Tanski, MD, Assistant Professor, *Emergency Medicine*Dr. Tanski received his medical degree from SUNY Upstate Medical University and completed his residency at Albany Medical Center. He pursued additional training in Emergency Medical Services at the University of Buffalo.

James Traver, MD, Assistant Professor, Medicine

Dr. Traver received his medical degree from Harvard Medical School and completed his residency at Cambridge Hospital. He has been in private practice and a member of our voluntary faculty.

Krystle Williams, MD, Assistant Professor, *Physical Medicine & Rehabilitation* Dr. Williams received her medical degree from SUNY Upstate Medical University and completed her residency at JFK Johnson Rehabilitation Institute. She pursued additional training in Pain Medicine also at JFK Johnson Rehabilitation Institute.

Arthur Yegorov, MD, Assistant Professor, *Radiology*

Dr. Yegorov received his medical degree from SUNY Downstate Medical University and completed his residency at SUNY Upstate Medical University.

Efrosina Young, MD, Assistant Professor, *Neurology*

Dr. Young received her medical degree from University of the East in the Philippines and completed her residency at North Shore University Hospital. She pursued additional training in Neurophysiology at SUNY Buffalo. She joins us from the staff of Community Memorial Hospital in Hamilton.

Jennifer Zuccaro, MD, Assistant Professor, *Pediatrics*

Dr. Zuccaro received her medical degree from Emory University and completed her residency at the University of Texas- Southwestern. She pursued additional training in Pediatric Cardiology and Critical Care at Mattel Children's Hospital.



Faculty Governance

Faculty Governance

The Faculty Council has 4 standing committees made up of 7 individuals representing all 4 colleges. The terms are for 3 years and elections conducted in staggered years.

Congratulations to the following individuals who were elected to serve on these committees:

Academic Affairs

Carol Recker Hughes (CHP) Joseph Sorbello (CHP) Jana Sobczak (CON)



Upstate Affairs

Mehdi Mollapour (COM) Howard Weinstein (COM) Debra Kirsch (CON)

Faculty Affairs

Steven Glatt (COM) Carol Ann Kozik (CON) Ann Botash (COM)

Council Operations

Maria Wheelock (CON) Victoria Meguid (COM)

A complete listing of committee members and Council officers is located at http://www.upstate.edu/facqov/council/

In Memoriam



In Memoriam

Leonard Hersher, PhD, 89, of Syracuse, died at home Friday, July 11, 2014, surrounded by his family. He was born on March 30, 1925 in Lancaster, Pennsylvania. Dr. Hersher attended NYU where he received his BA and then graduated from the University of Chicago with a PhD in psychology. He served in the US Army during WWII in France as a communications officer and was decorated with a Purple Heart. In 1948 he married Hilda Turoff, with whom he spent 65 wonderful years. Leonard retired from the faculty of the Pediatrics Department of Upstate Medical Center after 37 years. His interests included social activism, photography, poetry and drama. Survived by his wife, Hilda Hersher; sons, Jay and Michael Hersher; daughter, Lisa Brockington; nine grandchildren and five great-grandchildren.

Faculty Development Upcoming Events

Faculty Development - Upcoming Events

Please RSVP to Michele Henderson at (hendermi@upstate.edu) or telephone (315-464-1681) if you are interested in attending any of the following events.

Medical Education Journal Club - Monday September 8, 2014
12-1pm Room 3510 Setnor Academic Bldg.

"A Case for Change: Disruption in Academic Medicine"

Hosted by **Tom Poole, PhD**, Associate Professor, Cell & Developmental Biology and **Ann Botash, MD**, Professor, Pediatrics

~ Lunch will be provided ~



Faculty Toolbox Workshop – Tuesday September 9, 2014 "Think You Know Powerpoint?

Here's a Chance to Enhance Your Skills"

4-5:30 PM

Room 222C Health Sciences Library -2nd Floor Weiskotten Hall

Presenter: Kit Hefner, MS, CMI – Manager, Medical Illustration & Graphics IMT Educational Communications

What are the skills we need to create memorable and dynamic Powerpoint presentations? Some of the topics that will be presented and taught in this 90 minute workshop:

- Adding photos and text
- Adding and manipulating text
- Formating pictures
- Transitioning and animating slides
- > YOUR SUGGESTIONS (Be sure to include when you RSVP)

This is a follow up to Dr. Michael Iannuzzi's "Presentation Zen" Faculty Toolbox Workshop presentation that was held in April 2014. http://amms.upstate.edu/c/facdev/20140514-143343-WH-0103e/index.htm

~ Refreshments will be Provided ~

Faculty Development Seminar Series – Tuesday Sept. 23, 2014
12-1pm Room 318 Wsk-Health Sciences Library

"An Evidence Based Guide to Lecturing"

Presenter: William Paolo, MD, Assistant Professor, Family Medicine

~ Lunch will be provided ~



Medical Education Journal Club - Monday October 6, 2014
12-1pm Doust Board Room (9299 WHA)

Article: TBD

Hosted by **Tom Poole, PhD**, Associate Professor, Cell & Developmental Biology and **Ann Botash, MD**, Professor, Pediatrics

~ Lunch will be provided ~



The Academy of Upstate Educators Announce...

The B.E.S.T. Program

(Build Excellent Skills for Teaching)

October 7, 14, 21, 28, 2014 4:30-6 pm

3105 Weiskotten Hall



This is a 4 session course.

Topics include:

- ➤ How to create a safe learning environment
- ➤ How to actively engage the learner
- ➤ How to provide effective feedback
- ➤ How to deliver an effective presentation

Prior to each class, you will receive a brief content video. The in-class time will provide interactive experiences to build skills (e.g. role plays, small group discussions). Participants say that this format is highly engaging and interesting.

100% of past participants said they would recommend this course to others.

"There were helpful tips for people who already have years of experience and those who are newer to the classroom."

"Great course!"

"It was interesting and contained information to help instructors to put their 'best foot forward'!"

WHEN: Four consecutive Tuesdays in October October 7th, 14th, 21st, and 28th 2014 4:30 to 6 PM Room 3105 Weiskotten Hall

You must register by September 26th. Please contact Michele Henderson via telephone at 464-1681 or e-mail at hendermi@upstate.edu

New Faculty Orientation - Wednesday October 15, 2014 2-5 PM Doust Board Room (9299 WHA) and 9th Floor Cafeteria— Weiskotten Hall

This is a chance to be welcomed by the leadership of the university, and to learn more about the resources that are available to new faculty as you begin your **Upstate**

career. Feedback from past participants has been great, they especially appreciated

the opportunity to meet colleagues from other departments and colleges. So, please

save the date, more information will follow.

What: Interactive sessions with Upstate leaders in research, education and

clinical service

When: Wednesday October 15th from 2-5 PM

Where: 9th floor of Weiskotten To get a great start

What else: A wine and cheese reception will follow at 5PM, with department

chairs and all other faculty members invited.

SAVE THE DATE

COMING

Spouses/partners are invited to attend the afternoon portion of the orientation and the reception. Watch for your invitation in the office mail within the next few weeks and please remember to RSVP.

Faculty Development Seminar Series – Tuesday October 21, 2014 Room 318 Wsk-Health Sciences Library 12-1pm

"Writing and Obtaining Course Evaluations"

Presenter: Lauren Germian, PhD, MEd,

Director of Evaluation, Assessment and Research at SUNY Upstate Medical University

~ Lunch will be provided ~

Path to Promotion Workshop – Wednesday October 22, 2014

7-8 am

Room 10405 Å 10th Floor-East Tower -University Hospital (Oncology Services Floor)

College of Medicine Faculty - Associate Professor to Professor Workshop:

Paula Trief, PhD, *Senior Associate Dean for Faculty Affairs*, will present: "The Road Ahead: Standards and Criteria for Promotion."

Leslie Kohman, MD, Chair, College of Medicine Faculty Appointments & Promotions Committee (COM FAPC) will give an overview of what happens at each COM FAPC Meeting

~ A Light Breakfast will be provided ~

Path to Promotion Workshop – 12-1pm

Thursday October 23, 2014
Room 1164 Wsk
(Roosevelt Conference Room)



College of Medicine Faculty - Associate Professor to Professor Workshop: Paula Trief, PhD, Senior Associate Dean for Faculty Affairs, will present: "The Road Ahead: Standards and Criteria for Promotion."

Leslie Kohman, MD, Chair, College of Medicine Faculty Appointments &

Leslie Kohman, MD, *Chair, College of Medicine Faculty Appointments & Promotions Committee* (COM FAPC) will give an overview of what happens at each COM FAPC Meeting

~ Lunch will be provided ~

Path to Promotion Workshop – Wednesday October 29, 2014 7-8am Room 10405 A 10th Floor-East Tower -University Hospital

(Oncology Services Floor)

College of Medicine Faculty - Assistant Professor to Associate Professor Workshop:

Paula Trief, PhD, Senior Associate Dean for Faculty Affairs, will present: "The Road Ahead: Standards and Criteria for Promotion."

Steve Taffet, PhD, *Vice Chair, College of Medicine Faculty Appointments & Promotions Committee* (COM FAPC) will give an overview of what happens at each COM FAPC Meeting

~ A Light Breakfast will be provided ~

Path to Promotion Workshop – 12-1pm

Thursday October 30, 2014 Room 1164 Weiskotten Hall (Roosevelt Conference Room)

College of Medicine Faculty - Assistant Professor to Associate Professor Workshop:

Paula Trief, PhD, *Senior Associate Dean for Faculty Affairs*, will present: "The Road Ahead: Standards and Criteria for Promotion"

Steve Taffet, PhD, *Vice Chair, College of Medicine Faculty Appointments & Promotions Committee* (COM FAPC) will give an overview of what happens at each COM FAPC Meeting.

~ Lunch will be provided ~

The Academy of Upstate Educators

ACADEMY OF UPSTATE EDUCATORS

AUE COACHES: A Teaching Consultation Service



Offering a teaching consultation service to members of Upstate's Teaching Faculty

The mission of the Academy of Upstate Educators (AUE) is to promote innovation and excellence in education at Upstate. The members of the Academy can share their wide range of educational abilities with any member of the faculty who seeks to better his/her educator skills. The Academy is pleased to announce the "AUE Coaches: A Teaching Consultation Service".

Please feel free to request an AUE Coach Consultation if you would like:

- someone to observe your teaching and provide constructive feedback to improve your teaching skills
- guidance on ways to improve your assessment process
- assistance with design of a new curriculum or revamping of an old one
- to share ideas about any education-related issue

The process is simple.

Go to our website, www.upstate.edu/facultydev/academy Click on "AUE Coaches Service."

Complete the brief form and submit it to Michele Henderson. She will forward it to the appropriate Academy member, who will contact you to proceed.

The Academy of Upstate **Educators**







Dale Avers, DPT, PhD

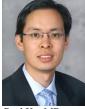


Ann Botash, MD





Michelle Dolphin, PT, DPT, MS, OCS



Paul Ko, MD



Margaret Maimone, PhD



Andreas Meier, MD, MEd



Sue Miller, PT, DPT, MS



Jennifer Moffat, PhD



Carol Recker-Hughes, PT, PhD, MA



Neerja Vajpayee, MD



Meega Wells, PhD, RN, APN-BC



Office of Faculty Affairs and Faculty Development



Faculty Development - Website Calendar ~ For more information on all upcoming events, please visit the Faculty Affairs Website "Events Calendar"

Be Sure to Visit our "Events Calendar" on the Faculty Affairs & Faculty Development Website

To access the calendar, simply go to the home page of "faculty affairs and faculty development" http://www.upstate.edu/facultydev/ and then click on the "Events Calendar" in dark blue (on the left side of our home page).

Once you have accessed the calendar, you will see various events posted that might be of interest to you and/or members of your department. To obtain more information, simply click on the event. You will see titles, presenters, times, locations, contact information, etc.

Please Note: these events have been copied to Upstate's main website calendar as well. (Accessed from the top of the Upstate home page.)



Notes & Corrections



Notes & Corrections:

Please Note:

- 1. In an effort to keep the Faculty Commons manageable, we will be concentrating on external presentations and service.
- 2. Please remember we do not include any publications, books, book chapters, etc. that are currently "**in press**". Please wait until you have publication information before you include these submissions

Contact Us

"I represent our Office of Faculty Affairs, and my staff and I are committed to developing the potential of all faculty and see them succeed and thrive". Please feel free to call or email for more information:

Paula M. Trief, PhD Senior Associate Dean Faculty Affairs & Faculty Development Professor, Departments of Psychiatry & Medicine Phone: 315 464-1681 triefp@upstate.edu

Useful Website Links:

Promotion and Tenure Information

http://www.upstate.edu/facultydev/promotion.php

Faculty Affairs & Faculty Development

http://www.upstate.edu/facultydev/

Faculty Governance

http://www.upstate.edu/facgov/