

The Faculty Commons

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

June 2015 Volume 8 Number 3

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"Community"



2015 Faculty Toolbox Workshop

The Office of Faculty Affairs & Faculty Development proudly sponsors Faculty Toolbox Workshops each year. The Faculty Toolbox Workshop for 2015 was held on April 29th and was presented by Dr. David Dunning. The title of the workshop was, "We Are All Flawed Intellects: Implications for Judgment, Learning, and Practice", and was attended by members of Upstate's faculty from all of the colleges. Dr. David Dunning is Professor of Psychology at Cornell University, where he has been since receiving his PhD from Stanford University and his BA from Michigan State University. An author of over 130 scholarly articles, book chapters, and commentaries, his primary research focus is on the psychology of human misbelief, in particular the misconceptions people hold of their own competence and character, described in his paper, "We Are All Confident Idiots." His research has been supported by the National Institutes of Health, National Science Foundation, and the Templeton Foundation. He has also written for a general audience in the *Chronicle of Higher Education, The Guardian, Pacific Standard* and *Scientific American MIND*. His work has been discussed in the *New York Times, The Atlantic, National Public Radio, BBC, CBC, Slate,* and even a *Doonesbury* cartoon. (Photo by Michele Henderson)

Honors and Awards

Honors & Awards ~ Congratulations to:

Ran D. Anbar, MD, *Pediatrics*, was honored by the American Society of Clinical Hypnosis on March 30, 2015 with the William C. Wester Award for "Excellence in Child Hypnosis." This award recognizes his significant contributions to the field of hypnosis as applied to the treatment of children, and research in the application of hypnosis with children.

Lenore L. Boris, JD, MS, Associate Dean at the *Binghamton Clinical Campus* was awarded her PhD in Nursing from the University of Wisconsin – Milwaukee.

Bradley G. Olson, MD, MS, *Pediatrics*, has been selected to receive the FACT² Excellence in Instruction, State-Operated and Statutory Campuses Award. The FACT² awards are conferred to acknowledge and provide system-wide recognition for consistently professional achievement and to encourage the ongoing pursuit of excellence. These awards underscore SUNY's commitment to the use of technology to support access to superior education, advancing the boundaries of knowledge, and serving the public good. Through these awards, SUNY publicly proclaims its pride in the accomplishment and personal dedication of its Instructional Faculty and Technology Support Professionals. The Award was presented at CIT at SUNY Geneseo on May 27, 2015.

William F. Paolo, MD, *Emergency Medicine,* received the Certificate of Recognition for Excellence in Peer Review and Critical Analysis of Scientific Manuscripts as one of the Top 50 Peer Reviewers for Annals of Emergency Medicine.

Anna Shapiro, MD, *Radiation Oncology*, received the 2015 Humanitarian Award from The Carol M. Baldwin Breast Cancer Research Fund of CNY for her contributions to the treatment of breast cancer patients and to related research. Dr. Shapiro is affiliated with the Upstate Cancer Center and Upstate's multidisciplinary Breast Care Clinic. She received her award at the annual Baldwin Gala, April 21, at the Turning Stone Resort in Verona.

Ruth Weinstock, MD, PhD, *Medicine*, received an "Appreciation Award" for being Protocol Chair of a recently completed multicenter study entitled "Severe Hypoglycemia in Older Adults with Type 1 Diabetes: A Study to Identify Factors Associated with the Occurrence of Severe Hypoglycemia in Older Adults with T1D." Dr. Weinstock received her award on April 16, 2015, at the annual meeting of the Type 1 Diabetes (T1D) Exchange Network (a network of 75 diabetes centers across the US that conduct type 1 diabetes research).

Anthony P. Weiss, MD, *Psychiatry & Behavioral Sciences*, attained Fellow status in the American Psychiatric Association. Dr. Weiss also attained Certified Physician Executive status in the American College of Physician Executives.



Honors and Awards

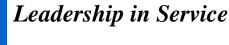


Anthony P. Weiss, MD, *Psychiatry & Behavioral Sciences*, received a Partners in Excellence award from Partners Healthcare for work previously done at Massachusetts General Hospital.

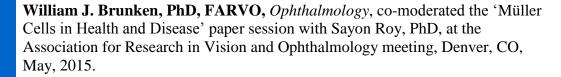
Department of Medicine – The following faculty members received awards for their excellence in teaching:

Dr. Peter Cronkright
Dr. Amit Dhamoon
Dr. Timothy Ford
Dr. Vincent Frechette
Dr. Stephen Knohl
Dr. David Landsberg
Dr. Michael Maguire
Dr. Anthony Watson

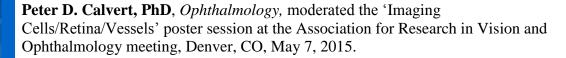
Leadership In Service



National Leadership



Richard Cantor, MD, *Emergency Medicine*, was chosen to serve on the Pediatric Emergency Medicine Assembly Planning Committee of the American College of Emergency Physicians.



Mohamed SA Elfar, MD, *Surgery*, served as a Moderator at the Poster Rounds with Professors & Authors, at the American Burn Association 47th Meeting, Chicago, IL, April 21-24, 2015.

Gary A. Johnson, MD, Chair, *Emergency Medicine*, has been appointed Section Editor for ED Administration for the Western Journal of Emergency Medicine: Integrating Emergency Care with Population Health (West JEM).

Donna Osterhout, PhD, *Cell and Developmental Biology*, was elected to the Governing Council of the American Society for Neurochemistry in Jan. 2015.



Service



M. Saeed Sheikh, MD, PhD, *Pharmacology*, served as a grant reviewer on the NIH/NIAID Special Review Panel ZAI1-LAR-I (M1), ZAI1-PA-I (M2) Centers for Medical Countermeasures against Radiation Consortium, March 2015.

Richard Veenstra, PhD, *Pharmacology*, served on a National Heart, Blood, and Lung Institute ZRG1 CVRS-Q (80) Internet Assisted Meeting (IAM) Special Emphasis Review Panel on March 12-13, 2015.

Andrea S. Viczian, PhD, *Ophthalmology*, co-moderated the 'Stem Cells in Development and Disease' paper session with Iqbal Ahmad, PhD at the Association for Research in Vision and Ophthalmology meeting, Denver, CO, May 5, 2015.

Ruth S. Weinstock, MD, PhD, *Medicine,* served on the NIH/NEI Data and Safety Monitoring Board (DSMB) of the Diabetic Retinopathy Clinical Research Network DRCR, Coordinating Center of the Jaeb Center for Health Research Foundation, Inc. (JCHR), April 21, 2015.

Ruth S. Weinstock, MD, PhD, *Medicine*, served on the NIH (NIDDK) Special Emphasis Review Panel for the Extramural Loan Repayment Program (LRP) for Clinical Researchers (NOT-OD-05-58) and for Pediatric Researchers (NOT-OD-05-057), April 24, 2015.

Anthony P. Weiss, MD, *Psychiatry & Behavioral Sciences*, was appointed Chair of the Standards and Ethics Committee of the American Neuropsychiatric Association.

Michael E. Zuber, PhD, *Ophthalmology*, co-moderated the 'Fundamentals of Ocular Development: Building an Eye Through Powerful Connections and Interactions' symposium with Monica Vetter, PhD, at the Association for Research in Vision and Ophthalmology meeting, Denver, CO, May 7, 2015.

State and Local Leadership

Robert Gregory, MD, Chair, *Psychiatry & Behavioral Sciences*, will serve on a task force that will examine pediatric mental health services in Central New York. The task force is being organized by US Representative John Katko and Assemblyman Bill Magnarelli, and will explore available care options for children and adolescents in the region and recommend methods to improve access to that care. Linda Mcaleer, RN, director of nursing in the Golisano Childrens' Hospital, and Jennifer March, LMSW, a social worker at GCH, will also serve on the task force.

Brian Johnson, MD, *Psychiatry & Behavioral Sciences*, was appointed to the Medical Society of the State of New York Addiction & Psychiatry Medicine Committee at the annual House of Delegates meeting of the Medical Society of the State of New York, Saratoga Springs, NY, May 2015.

Service



David Pruyne, PhD, *Cell and Developmental Biology*, organized and hosted the Upstate New York *C. elegans* Meeting on April 25, 2015 at SUNY Upstate Medical University.

Grants

Grants Awarded

Jeffrey Amack, PhD, Cell & Developmental Biology, PI

Central New York Community Foundation

Study of the Genes and Mechanisms Involved in a Condition Known as Left-Right Asymmetry

4/1/2015-3/31/2016

\$32,000

William J. Brunken, PhD, Ophthalmology, PI

National Institutes of Health: National Eye Institute Role of Extracellular Matrix in Retinal Development and Disease 4/1/2015-3/31/2020 \$2,225,437



Christopher N. Fortner, MD, Pediatrics, PI

Vertex Pharmaceuticals Inc.

A Phase 3, Randomized, Double-Blind, Placebo-Controlled, Parallel-Group Study to Evaluate the Efficacy and Safety of VX-661 in Combination With Ivacaftor in Subjects Aged 12 Years and Older With Cystic Fibrosis, Homozygous for the F508del-CFTR Mutation (VX14-661-106) 4/15/2015-4/14/2016

Vivian Gahtan, MD, Surgery, PI

Society for Vascular Surgery

Effects of COMP on Gene Expression and Protein Synthesis in Human Vascular Smooth Muscle Cells

6/1/2015-8/31/2015

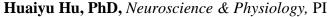
\$3,000

Teresa C. Gentile, MD, PhD, Medicine, PI

TG Therapeutics Inc.

A Phase 3, Randomized, Study to Assess the Efficacy and Safety of Ublituximab in Combination with Ibrutinib Compared to Ibrutinib Alone, in Patients with Previously Treated High-Risk Chronic Lymphocytic Leukemia (CLL) 3/11/2015-3/10/2020

Grants



NIH: Eunice Kennedy Shriver National Institute of Child Health & Human Development

Mechanisms of Cognitive Deficits in Dystroglycanopathies 1/3/2015-1/31/2016 \$2,827,521

Karol Kerr, MD, Pediatrics, PI

Children's Hospital of Philadelphia

Health Effects after Anthracycline and Radiation Therapy (HEART) - Dexazoxane and Prevention of Anthracycline-related Cardiomyopathy 3/9/2015-3/8/2016

Dragos Mihaila, MD, Neurology, PI

Acorda Therapeutics

A Phase 3, Randomized, Double-Blind, Placebo-Controlled Study Investigating the Efficacy and Safety of CVT-301 (Levodopa Inhalation Powder) in Parkinson's Disease Patients With Motor Response Fluctuations (OFF Phenomena)

3/2/2015-3/1/2016

Nicholas E. Nacca, MD, Emergency Medicine, PI

American Academy of Clinical Toxicology

Can Lactic Acidosis Cause a False Elevation in Ethanol Measurement Using an LDH Dependent Ethanol Assay?

2/15/2015-2/14/2016

\$5,716



American Medical Association Foundation Mechanism for Ventilator Induced Lung Injury 3/17/2015-3/16/2016 \$2,500

Bernard J. Poiesz, MD, Medicine, PI

Cerulean Pharma Inc.

A Randomized, Phase 2 Study to Assess the Safety and Efficacy of CRLX101 in Combination with Bevacizumab in Patients with Metastatic Renal Cell Carcinoma (RCC) Versus Standard of Care (SOC) (Investigator's Choice) 2/12/2015-2/11/2016

Cristina Pope, MS, MSM, AHIP, Library, PI

University of Pittsburgh

National Network of Libraries of Medicine (NN/LM) Middle Atlantic Region 1/1/2015-4/30/2015 \$40.000



Grants



Rahul Seth, DO, Medicine, PI

OncoMed Pharmaceuticals Inc.

A 3-Arm Phase 2 Double-Blind Randomized Study of Gemcitabine, Abraxane Plus Placebo versus Gemcitabine, Abraxane plus 1 or 2 Truncated Courses of Demcizumab in Subjects with 1st-line Locally Advanced or Metastatic Pancreatic Cancer

1/9/2014-1/1/2015

JC Trussell, MD, Urology, PI

Pennsylvania State University

A RCT of Preconception Weight Loss vs OCP in Overweight Infertile PCOS Women

7/1/2014-6/30/2015

\$20,907

Wei-Dong Yao, PhD, Psychiatry & Behavioral Sciences, PI

NIH: National Institute of Drug Abuse

Dopaminergic Enabling of Synaptic Plasticity in Prefrontal Circuits

10/1/2014-3/31/2015

\$406,441

Publications



Publications

Sowalsky AG, Sager R, Schaefer RJ, **Bratslavsky G**, Pandolfi PP, Balk SP, **Kotula, L**. Loss of WAVE1 gene defines a subtype of lethal prostate cancer. *Oncotarget*, March 2015

Abouelleil M, Chelluri R, Daugherty M, **Bratslavsky G, Shapiro O**. In obese patients, the distance between skin and renal collecting system changes with the position of the patient from supine to prone. *J Endourol* 2015 Mar 26. PMID: 25809826

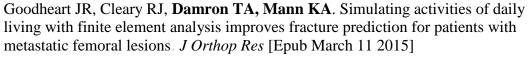
Brenner JM, Kent P, Wojcik SM, Grant W. Rapid diagnosis of nonconvulsive status epilepticus using reduced-lead electroencephalography. *West J Emerg Med* [E-pub April 6, 2015]

Robey TE, **Brenner JM**. Working side by side, but not talking enough: Accident causation in the emergency department care of Thomas Eric Duncan. *Am J Bioeth* 2015 Apr;15(4):59-62

McConelle MF, Cantor RC. Ultrasound evaluation of urachal abscess in a young infant. *Pediatric Emergency Care* 2015; 31:135

Publications





Heyboer M, Taylor J, **Morgan M**, **Mariani P**, Jennings S. The use of hyperbaric oxygen therapy in the treatment of non-healing ulcers secondary to graft-versus-host disease. *J Amer College of Clinical Wound Specialists* 2014; 5(1):14-18

Heyboer M, Jennings SM, **Grant WD**, Ojevwe C, Byrne J, **Wojcik SM**. Seizure incidence by treatment pressure in patients undergoing hyperbaric oxygen therapy. *Undersea and Hyperbaric Medicine Journal* 2014; 41(5):379-85. PMID: 25558546

Heyboer M, Wojcik SM, Grant WD, et al. Middle ear barotrauma in hyperbaric oxygen therapy. *Undersea and Hyperbaric Medicine Journal* 2014; 41(5):393-397. PMID: 2555854

Hill RH 3rd, Platt SM, **Bersani TA**, **Barker-Griffith A**, Strumpf KB. Regression of a paraganglioma tumor of the orbit. *Orbit* 2015 Apr;34(2):99-102

John S, Thuluvath PJ. Hyponatremia in cirrhosis: Pathophysiology and management. *World J Gastroenterol* 2015 Mar 21;21(11):3197-3205

Joslin J, et al. Author's reply to Lipman: 'Correct wilderness medicine definitions and their impact on care'. *Sports Med* 2014 Dec;45(4):603-604

Kistler BJ, Sagi HC. Reduction of the posterior column in displaced acetabulum fractures through the anterior intrapelvic approach. *J Orthop Trauma* 2015 Feb;29 Suppl 2:S14-19

Chehab M, Caza T, Skotnicki K, **Landas S, Bratslavsky G, Mollapour M, Bourboulia D.** Targeting Hsp90 in urothelial carcinoma. *Oncotarget* 2015 Mar 26; 6 (11): 8454-8473. PMID: 25909217

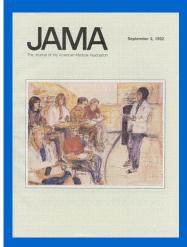
Ziraba AK, Izugbara C, **Levandowski BA**, et al. Unsafe abortion in Kenya: A cross-sectional study of abortion complication severity and associated factors. *BMC Pregnancy Childbirth* 2015 Feb 15;15:34

Kalilani-Phiri L, Gebreselassie H, **Levandowski BA**, et al. The severity of abortion complications in Malawi. *Int J Gynaecol Obstet* 2015 Feb;128(2):160-164

Margulies BS, DeBoyace SD, Parsons AM, Policastro CG, Ee JS, Damron TS. Functionally deficient mesenchymal stem cells reside in the bone marrow niche with M2-macrophages and amyloid-β protein adjacent to lose total joint implants. *J Orthop Res* 2015 May;33(5):615-624



Publications



Gerding D, Meyer T, Lee C, Stuart H, Cohen S, **Murthy U**, Poirier A. Administration of spores of nontoxigenic *Clostridium difficile* strain M3 for prevention of recurrent <u>C</u> <u>difficile</u> infection: A randomized clinical trial. *JAMA* 2015 May;313(17):1719-1727

Eggleston W, Nacca N, Marraffa JM. Loperamide toxicokinetics: Serum concentrations in the overdose setting. *Clin Tox* 2015 Jun;53(5):495-496

Badve SA, **Ordway NR**, **Albanese SA**, **Lavelle WF**. Toward a better understanding of direct vertebral rotation for AIS surgery: Development of a multisegmental biomechanical model and factors affecting correction. *Spine J* 2015 May;15(5):1034-1040

Pies RW, Geppert CMA. Clinical depression or "life sorrows"? Distinguishing between grief and depression in pastoral care. *Ministry* [E-pub May, 2015 https://www.ministrymagazine.org/archive/2015/05/depression

Ahmed S, Finkelstein JL, Stewart AM, Kenneth J, **Polhemus ME**, **Endy TP**, Cardenas W, Mehta S. Review Article: Micronutrients and Dengue. *Am J Trop Med Hyg* 2014 Sept 8;91(5):1049–1056

Mi-Mi L, **Pruyne D.** Loss of sarcomere-associated formins disrupts Z-line organization, but does not prevent thin filament assembly in *Caenorhabditis elegans* muscle. *J Cytol Histol* 2015 6(2):318

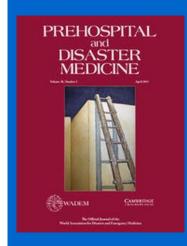
Mangio RS, Votra S, **Pruyne D**. The canonical eIF4E isoform of *C. elegans* regulates growth, embryogenesis, and germline sex-determination. *Open Biol* [Epub May 15, 2015]

Simbiri KO, Smith NA, Otieno R, Wohlford E, Daud I, Odad S, **Middleton F**, **Rochford R.** Epstein –Barr virus genetic variation in lymphoblastoid cell lines derived from Kenyan pediatric population. *PLoS One* 2015 May 1; 10(5): e0125420. doi: 10.1371/journal.pone.0125420. eCollection 2015

Daud II1, Ogolla S, Amolo AS, Namuyenga E, **Simbiri K**, Bukusi EA, Ng'ang'a ZW, Ploutz-Snyder R, Sumba PO, Dent A, **Rochford R**. Plasmodium falciparum infection is associated with Epstein-Barr virus reactivation in pregnant women living in malaria holoendemic area of western Kenya. *Matern Child Health J* 2015 Mar;19(3):606-614. doi: 10.1007/s10995-014-1546-4

Simbiri KO, et al. Oncogenic viruses associated with vulva cancer in HIV-1 patients in Botswana. *Infect Agent Cancer* 2014 Aug 24;9:28. doi: 10.1186/1750-9378-9-28. eCollection 2014

Clemency BM, **Tanski CT**, Rosenberg M. Sufficient catheter length for pneumothorax needle decompression: A meta-analysis. *Prehosp Disaster Med* 2015 Apr;30(3):1-5



Publications



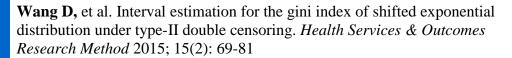
Polotsky AJ, Allshouse AA, Casson PR, Coutifaris C, Diamond MP, Christman GM, Schlaff WD, Alvero R, **Trussell JC**, et al. Impact of male and female weight, smoking and intercourse frequency on live birth in women with polycystic ovary syndrome. *J Clin Endocrinol Metab* 2015 Apr 9:jc20151178. PMID: 25856211

Diamond MP, Legro RS, Coutifaris C, Alvero R, Robinson RD, Casson P, Christmas GM, Ager J, Huang H, Hansen KR, Baker V, Usadi R, Seungdamrong A, Bates GW, Rosen RM, Haisonleder D, Krawetz SA, Barnhart K, **Trussell JC**, et al. Assessment of multiple intrauterine gestations from ovarian stimulation (AMIGOS) trial: Baseline characteristics. National Institute of Child Health and Human Development (NICHD) Reproductive Medicine Network. *Fertil Steril* 2015 Apr;103(4):962-973

Wong KA, Trembley M, Abd Wahab S, **Viczian AS**. Efficient retina formation requires suppression of both Activin and BMP signaling pathways in pluripotent cells. *Biol Open* 2015 Mar 6;4(4):573-583

Martucci VL, Lorenzo ZG, Weintraub M, Del Rivero J, Ling A, Merino M, Siddiqui M, Shuch B, **Vourganti S**, et al. Association of urinary bladder paragangliomas with germline mutations in the SDHB and VHL genes. *Urol Oncol* 2015 Feb 12. Pii: S1078-1439(14)00438-4

Diaz AW, Hoang AN, Turkbey B, Hong CW, Truong H, Sterling T, Rais-Bahrami S, Siddiqui MM, Stamatkis L, **Vourganti S**, et al. Can magnetic resonance-ultrasound fusion biopsy improve cancer detection in enlarged prostates? *J Urol* 2015 Jan 9. Pii: S0022-5347(14)04931-3



Weinstock RS, Trief PM, et al. Parental characteristics associated with outcomes in youth with type 2 diabetes: Results from the TODAY clinical trial. *Diabetes Care* 2015, epub March 26, 2015, doi: 10.2337/dc14-2393

Sharma T, Kaur H, **Weinstock RS.** Visual symptoms during hypoglycemia: A case series. *AACE Clinical Case Rep* 2015; e32-e35.



Published Abstracts



Published Abstracts

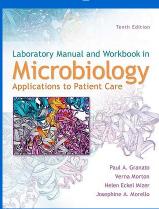
Heyboer M, Milovanova TN, **Wojcik S**, **Grant W**, et al. CD34+/CD45-dim Stem cell mobilization by hyperbaric oxygen changes with oxygen dosage. *Undersea and Hyperbaric Medicine J* 2014; 41(5):423

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. *Undersea and Hyperbaric Medicine J* 2014; 41(5):440

Martin C, Morgan M, Santiago W, Jennings S, Mariani P, Heyboer M. Hyperbaric oxygen for avascular necrosis of the femoral head: A case study. *Undersea and Hyperbaric Medicine J* 2014; 41(5):441

Santiago W, Wojcik S, Jennings S, Mariani P, Morgan M, Heyboer M. Effects of hyperbaric oxygen therapy on blood pressure. *Undersea and Hyperbaric Medicine J* 2014; 41(5):466

Books & Book Chapters



Books and Book Chapters

Chin, LS, Regine WF (eds.) Principles and Practice of Stereotactic Radiosurgery, 2nd ed. Springer NY.

Hopkins R. Pituitary Tumors: Viewpoint - Medical. In: *Principles and Practice of Stereotactic Radiosurgery*, 2nd ed. (eds. **Lawrence S. Chin** and William F. Regine), Springer, NY, Chapter 30, pgs 403-408, 2014

Posters

Beltran AA, **Albanese**, **SA**, Carl AL, Hesham K, **Lavelle WF**. 15 to 25 year functional outcomes of patients treated with posterior Cotrel-Dubousset (CD) instrumentation. 49th Annual Meeting of the Scolosis Research Society, Anchorage, AK, Sept. 2014

Biswas S, Bachay G, Hunter D, **Brunken WJ**. Laminins containing Î²2 and Î³3 chains regulate retinal angiogenesis by modulating microglial activation-dependent TGF-Î² pathway. Association for Research in Vision and Ophthalmology Annual Meeting, Denver, CO, May 3, 2015

Martino J, Bachay G, Hunter D, **Brunken W**. Roles for extracellular matrix in corneal development and wound healing. Association for Research in Vision and Ophthalmology Annual Meeting, Denver, CO, May 7, 2015

Maza N, Najafi M, Geneva I, **Calvert P**. Surveying the electrostatic binding potential of rod photoreceptor membranes and its role in setting peripheral membrane protein distribution. Association for Research in Vision and Ophthalmology Annual Meeting, Denver, CO, May 3, 2015

Tan HY, Geneva I, **Calvert P**. Single molecule tracking of rhodopsin-like GPCRs and chimeras reveal diverse mechanisms of transport to, and within sensory cilia. Association for Research in Vision and Ophthalmology Annual Meeting, Denver, CO, May 7, 2015

Chehab M, Cotran R, **Dunn D, Madala A, Woodford M,** Jamal S, **Bratslavsky G, Mollapour M, Bourboulia D.** Wee1 kinase inhibition synergizes with heat shock protein-90 inhibitor Ganetespib in treatment of urothelial cancer. 20th Annual Urology Resident Research Day, Skaneateles, NY, April 25, 2015

Damron TA, Nazarian A, Entezari V, Brown C, **Grant W**, et al. CT- based structural rigidity analysis is more accurate than mirels scoring system for fracture prediction in metastatic femoral lesions. 2014 Annual MSTS Meeting, Houston, TX, Oct. 2014

Goodheart J, **Damron T**, Nazarian A, Snyder B, **Mann KA**. Does simulating activities of daily living improve fracture prediction for patients with metastatic femoral lesions? Annual Meeting of the Orthopaedic Research Society, Las Vegas, NV, Mar. 2015

Granato, PA, Lillie, JL. Evaluation of the verigene RP Flex investigational use only test for detecting viral and bacterial respiratory pathogens in nasopharyngeal and simulated specimens. 31st Annual Meeting of the Clinical Virology Symposium and Pan American Society for Clinical Virology. Daytona Beach, FL, April, 2015



Greene-Donnelly K, Ogden K. Evaluation of commercially available extension plates for the ACR CT accreditation phantom. AAPM Annual Meeting, Anaheim, CA, July 2015

Heyboer M, Smith G, **Santiago W**, **Wojcik S**. Hyperbaric oxygen therapy effects on blood pressure. UHMS Annual Scientific Assembly, Montreal, Quebec, May 23, 2015

Swaby J, Heyboer M, Wojcik S, Grant W. Effects of hyperbaric oxygen therapy on diabetic serum glucose levels: An extended study. Montreal, Quebec, June 18-21, 2015

Swaby J, Dayya D, O'Neill O, **Heyboer M**. External auditory canal diving related barotraumas: A case study. Montreal, Quebec, June 18-21, 2015

Padmanabhuni A, **Hopkins R**, Chin LS, **Dhaliwal R**. CSF Rhinorrhea: An early complication of a medically treated macroprolactinoma. American Association of Clinical Endocrinologists (AACE) 24th Annual Scientific and Clinical Congress, Nashville, TN, May 13-17, 2015

Kistler B, et al. Biomechanical comparison of quadrilateral surface buttress plates to traditional forms of fixation for transverse acetabular fractures. Annual Orthopaedic Trauma Association Meeting, Tampa, FL, Oct. 2014

Burton DC, Carlson BB, Place HM, Fuller JE, Blanke K, Cho RH, Fu K-M, Heary RF, Ganju A, Herrera-Soto JA, Larson AN, **Lavelle WF**, et al. Results of the SRS M&M database 2009-2012: A report from the morbidity & mortality committee. 49th Annual Meeting of the Scolosis Research Society, Anchorage, AK, Sept 2014

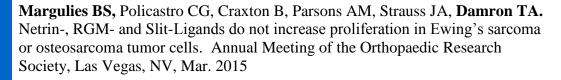
Miller MA, Srinivasan P, Janssen D, **Mann KA**. Progress of micro-motion, micro-gaps, and trabecular strain shielding in cemented knee replacements. Annual Meeting of the Orthopaedic Research Society, Las Vegas, NV, Mar. 2015

Srinivasan P, Miller MA, Verdonschot N, **Mann KA**, Janssen D. Experimental and computational micro-mechanics at the tibial cement-bone interface. Annual Meeting of the Orthopaedic Research Society, Las Vegas, NV, Mar. 2015

Mann KA, Oest ME, et al. Bone cells with primary cilia exhibit high localized strains near the cilium base when subjected to dynamics fluid flow. Annual Meeting of the Orthopaedic Research Society, Las Vegas, NV, Mar. 2015

DeBoyace SD, Parsons AM, Ee JS, **Margulies BS**. The regulation of bone formation and bone re-absorption by the repulsive guidance molecules. Annual Meeting of the Orthopaedic Research Society, Las Vegas, NV, Mar. 2015





Swaby J, Morgan M, Jennings J, Santiago W, Heyboer M. Calcific uremic arteriolopathy successfully treated with hyperbaric oxygen therapy – A case study. Montreal, Quebec, June 18-21, 2015

Swaby J, Morgan M, Jennings J, Santiago W, Heyboer M. Hyperbaric oxygen therapy for cutaneous calciphylaxis – A case study. Montreal, Quebec, June 18-21, 2015

Swaby J, Morgan M, Jennings J, Santiago W, Heyboer M. Acute idiopathic sudden sensorineural hearing loss successfully treated with hyperbaric oxygen therapy – A case study. Montreal, Quebec, June 18-21, 2015

Bansal N, **Nadkarni P, Dhaliwal R**. Clinical importance of being 'empty.' 97th Annual Meeting & Expo of the Endocrine Society, San Diego, CA, March 5-8, 2015

Nelsen EK, Olson B. Relationship between in-training exam score and faculty assessment of medical knowledge milestone. Pediatric Academic Societies, San Diego, CA, Apr 2015

Nelsen EK. Pediatric resident satisfaction with an academic half-day. Association of Pediatric Program Directors, Orlando, FL, Mar 2015

Oest ME, **Mann KA**, Zimmerman ND, Allen N, **Damron T**. Parathyroid hormone confers transient protection against radiotherapy-induced bone fragility and trabecular loss. Annual Meeting of the Orthopaedic Research Society, Las Vegas, NV, Mar. 2015

Ogden K, Greene-Donnelly, et al. Estimating KERMA area product for CT localizer images. AAPM Annual Meeting, Anaheim, CA, July 2015

Albanese KM, Ordway NR, Clair B, Albanese SA, Lavelle WF. Does pedicle fill affect pull-out strength after rod reduction during scoliosis surgery? Annual Meeting of the Orthopaedic Research Society, Las Vegas, NV, Mar. 2015

Ordway NR, Albanese KM, **Albanese SA, Lavelle WF.** Factors affecting the interface strength of pedicle screws in the thoracolumbar spine. Annual Meeting of the Orthopaedic Research Society, Las Vegas, NV, Mar. 2015

Ordway NR, Lavelle WF, Araghi A, Buckley R, Fayyazi AH. A quantitative analysis of lumbar discectomy using two surgical techniques during a simulated TLIF procedure. Annual Meeting of the Orthopaedic Research Society, Las Vegas, NV, Mar. 2015



Siebert J, Flynn K, Ahmad B, **Osterhout DJ.** Pattern of oligodendrocyte migration following a spinal contusion injury. American Society for Neurochemistry, Atlanta, GA, March 2015

Recker-Hughes C, Neville K, Brooks G. Promoting student readiness for acute care practice: A novel approach incorporating clinical instructors and simulated patients. World Confederation for Physical Therapy Congress 2015, Singapore, May 2015

Umino Y, **Solessio E**. Over-expression of the GAP complex in rods increases temporal contrast sensitivity of mice determined with an operant behavior assay. Association for Research in Vision and Ophthalmology Annual Meeting, Denver, CO, May 3, 2015

Pasquale R, Umino Y, **Solessio E**. Light-adapted electroretinograms in Cx36 knockout mice. Association for Research in Vision and Ophthalmology Annual Meeting, Denver, CO, May 3, 2015

Solessio E, Umino Y. Light adaptation and temporal contrast sensitivity in mouse. Association for Research in Vision and Ophthalmology Annual Meeting, Denver, CO, May 3, 2015



Satyajit V. Marawar SV, Palumbo MA, **Tallarico RA**, Wang D, **Ordway NR**, **Lavelle WF.** Severity of stenosis correlation using MRI, dural cross sectional area, and Owestry Disability Index. Annual American Academy of Othopaedic Surgeons, Las Vegas, NV, March 2015

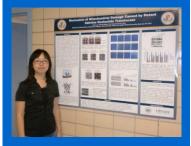
Thakur N, DeBoyace SD, **Margulies BS**. The regulation of bone formation by the met-5-enkephalin-opioid growth factor receptor signaling axis. Annual Meeting of the Orthopaedic Research Society, Las Vegas, NV, Mar. 2015

Wong K, Trembley M, Abd Wahab S, **Viczian A**. Efficient retina formation requires suppression of both Activin and BMP signaling pathways in pluripotent cells. Association for Research in Vision and Ophthalmology Annual Meeting, Denver, CO, May 3, 2015

Viczian A, et al. Biasing early primitive ectoderm-like cells toward retinal cone photoreceptors. Association for Research in Vision and Ophthalmology Annual Meeting, Denver, CO, May 5, 2015

Weinstock RS, et al. Type 1 diabetes in older adults: Comparing treatments and complications in the United States T1D Exchange and the German/Austrian DPV registries. 97th Annual Meeting & Expo of the Endocrine Society, San Diego, CA, March 6, 2015

Lee SW, Weinstock RS, Reznik Y, for the OpT2mise Study Group. Pump therapy superior to further intensification of multiple daily injection therapy in type 2 diabetes. American Association of Clinical Endocrinologists (AACE) 24th Annual Scientific and Clinical Congress, Nashville, TN, May 13-17, 2015



Werner FW, Dimitris C, Joyce DA, Harley BJ. Force in the scapholunate interosseous ligament during physiological wrist loading. Annual Meeting of the Orthopaedic Research Society, Las Vegas, NV, Mar. 2015

Werner FW, Anderson A, Harley B. Role of the interosseous membrane in preventing radial head displacement during forearm rotation. Annual Meeting of the Orthopaedic Research Society, Las Vegas, NV, Mar. 2015

Sharma D, Wojcik S, Smith R, Morgan M, Santiago W, Jennings S, Heyboer M. Carbon monoxide exposure and timely hyperbaric oxygen therapy. Montreal, Quebec, June 18-21, 2015

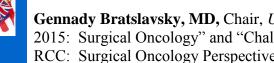
Presentations

Presentations

International

Dale Avers, PT, DPT, PhD, FAPTA, Physical Therapy Education—College of Health Professions, presented an all day course titled "Update in Geriatric Physical Therapy" at the World Congress of Physical Therapy in Singapore, May, 2015.

Gennady Bratslavsky, MD, Chair, Urology, presented "Molecular Testing for Prostate Cancer in the US" and "Metastatic RCC: Role of Cytoreductive Nephrectomy and Metastasectomy in 2015" at the International Scientific Conference – Achievements and Future in Urologic Oncology of Reconstructive Surgery, in Kiev, Ukraine, April 22-26, 2015.



Gennady Bratslavsky, MD, Chair, *Urology*, presented "Kidney Cancer Updates 2015: Surgical Oncology" and "Challenges and Opportunities for Non Clear Cell RCC: Surgical Oncology Perspective" at the International Kidney Cancer Conference, Morristown, NJ, April 16-18, 2015.

Gary Brooks, PT DrPH, Michelle Dolphin, PT DPT MS OCS, and Adam Rufa, PT DPT OCS, Physical Therapy Education – College of Health *Professions*, presented "Who Provides Physical Therapy in the United States? An Analysis Using Data from the 2011 Medical Expenditure Panel Survey" at the World Confederation for Physical Therapy Congress, in Singapore, May 2015.



Presentations



Kerry Greene-Donnelly MBA, RT (R)(M)(CT)(QM), Medical Imaging Sciences- College of Health Professions, presented "CT Scanner Quality Assurance & Control Testing, Protocol Development, & Anatomy & Pathology" at the Pan American Health Organization/World Health Organization Radiologic Health Program, Port of Spain, Trinidad, Dec. 2014.

Oleg Shapiro, MD, *Urology*, presented "Radiation After Prostatectomy: Case Based Presentation and AUA Guidelines" and "Urinary Diversions: Outcomes, Complications and Quality of Life" at the International Scientific Conference – Achievements and Future in Urologic Oncology of Reconstructive Surgery, in Kiev, Ukraine, April 22-26, 2015.

Paula M. Trief, PhD, Psychiatry & Behavioral Sciences, presented, "Psychosocial Outcomes of Couples vs. Individual Phone Interventions for Type 2 Diabetes: The Diabetes Support Project" at the Psychosocial Aspects of Diabetes (PSAD) Study Group Meeting, Malmo, Sweden, April 17-19, 2015. Upstate co-authors are Don Cibula, PhD, Public Health & Preventive Medicine, Jacqueline Dimmock, PhD, and Pat Forken, Psychiatry & Behavioral Sciences, and Ruth S. Weinstock, MD, PhD, Medicine.

Anthony P. Weiss, MD, *Psychiatry & Behavioral Sciences*, presented "Population Management of Chronic Care – Focus on Mental Health" at the World Congress Health Care Predictive Analytics Summit meeting, Boston, MA, Oct. 2014.

National

Richard Cantor, MD, *Emergency Medicine*, presented "Mistakes You Don't Want to Make in Pediatric Patients," at the Maryland Chapter, American College of Emergency Physicians Scientific Assembly, Baltimore, MD, March 20, 2015.

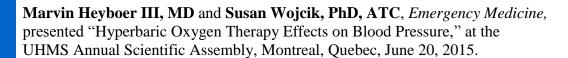


Richard Cantor, MD, *Emergency Medicine*, presented "Pediatric Emergency Medicine Literature Review, Must Know Toxins, Neonatal Procedures, Evidenced Based Respiratory Emergencies, Drops Ointments and Creams" at the American College of Emergency Physicians Pediatric Emergency Medicine Assembly, New York, NY, March 22, 2015.

Richard Cantor, MD, *Emergency Medicine*, presented "Classic Pediatric Poisonings" at the Annual North Shore Hospital Pediatric Teaching Day, New York, NY, April 22, 2015.

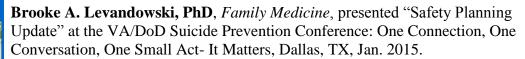
Richard Cantor, MD, *Emergency Medicine*, presented "Advances in Pediatric Emergency Medicine, Mistakes You Don't Want to Make in Pediatric Patients" as a Visiting Professor at the Department of Pediatrics Grand Rounds, Medical University of South Carolina, Charleston, SC, April 24, 2015.

Presentations



Marvin Heyboer III, MD, *Emergency Medicine*, presented "HBOT and Wound Healing" at the ACCWS 4th Annual Symposium, Toledo, OH, Nov. 7, 2014.

Leslie J. Kohman, MD, *Surgery*, presented "Are Sham Operations and Placebos Justifiable in Research" at the Annual American Association of Thoracic Surgery meeting, Seattle, WA, Apr. 25, 2015.



Brooke A. Levandowski, PhD, *Family Medicine*, presented "Experiences With Safety Planning Among Veteran Health Administration (VHA) Providers Serving A Large, Southeastern Metropolitan Area" at the American Association of Suicidology Annual Conference, Atlanta, GA, April 2015.

M. Saeed Sheikh, MD, PhD, *Pharmacology,* gave an invited lecture at Johns Hopkins University/The Sidney Kimmel Comprehensive Cancer Center at Johns Hopkins' 4th Quarter Course entitled "Biology of Cancer," May 2015.

Joseph Sorbello, MSEd, RT, RRT, Respiratory Therapy Education – College of Health Professions, presented a four hour workshop entitled, "Focus on Education Workshop: We're ALL Educators!" at the+ Spring FOCUS Respiratory and Sleep Conference, Disney World (Orlando), FL, May 2015.

Ruth S. Weinstock, MD, PhD, *Medicine*, presented "Severe Hypoglycemia in Older Adults" at the T1D Exchange Annual Meeting: The Patient-Centric Approach to Diabetes, Boston, MA, May 1, 2015.

Anthony P. Weiss, MD, *Psychiatry Behavioral Sciences*, was the keynote speaker at the Health and Hospitals Corporation-Committee of Interns and Residents Patient Safety Forum, New York, NY, Dec. 2014.

State & Local

Richard Cantor, MD, *Emergency Medicine*, presented "Mistakes You Don't Want to Make in Pediatric Patients" at the Annual New York State EMS Conference, Binghamton NY, April 18, 2015.

Michelle Dolphin, PT, DPT, MS, OCS, *Physical Therapy Education – College of Health Professions*, presented "Contemporary Pain Sciences and Relevance to Pelvic Floor Disorders" at the Central New York Pelvic Floor Meeting, Cicero, NY, Apr. 2015.





Presentations

Paul A. Granato, PhD, *Pathology*, presented "Molecular Diagnostics Made Easy for the Small and Medium Size Clinical Microbiology Laboratory" at the Clinical Laboratory Managers' Association meeting, Syracuse, NY, April, 2015.

Marvin Heyboer III, MD, *Emergency Medicine*, presented "An Introduction to Undersea & Hyperbaric Medicine" at the SUNY Buffalo Department of Emergency Medicine, Buffalo, NY, April 14, 2015.

Brian Johnson, MD, *Psychiatry & Behavioral Sciences*, presented "Public Health Consequences and Medical Costs of Legalization of Recreational Marijuana," at the Medical Society of the State of New York House of Delegates, Saratoga Springs, NY, May 1, 2015, and at the Wilson Medical Center, Johnson City, NY, April 30, 2015.

Brian Johnson, MD, *Psychiatry & Behavioral Sciences,* presented "Heroin and Other Drugs on Campus," at SUNY Oswego, Oswego, NY, April 24, 2015 and at SUNY Polytechnic President's Lecture, Utica, NY, April 14, 2015.

Leslie J. Kohman, MD, *Surgery*, presented "Multi-Disciplinary Lung Cancer Care: The Right Care for the Right Patient at the Right Time" at the SUNY Turkish Council of Higher Education Joint Conference on Innovative Cancer Research, Albany, NY, Apr 15, 2015.

Community

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:



Donna Bacchi, MD
Robert Beach, MD, PhD
Deborah Bradshaw, MD
Kathleen Dermady, DNP CNM, MSN NP
Deborah Goldman, MD
Aliya Hafeez, MD
Luis Mejico, MD
David T. Nash, MD
Brian Nicholas, MD
Richard O'Neill, PhD
Andras Perl, MD
Elizabeth Reddy, MD
Melissa Schafer, MD
Ross Sullivan, MD

Ruth Weinstock, MD

Shawky Badawy, MD
Thomas Bersani, MD
Gustavo de la Roza, MD
Ramsay Farah, MD
Carroll Grant, PhD
Leslie Kohman, MD
Carmen Martinez, MD
Deirdre Neilen, PhD
Colleen O'Leary, MD
Alicia Pekarsky, MD
Mark Polhemus, MD
Amy Sanders, MD
Joseph Sorbello, MSEd, RRT, RT
Scott Van Valkenburg, MD
Robert Weisenthal, MD

Department News

Department News



Department of Ophthalmology -

William J. Brunken, PhD, FARVO, *Ophthalmology*, Director of the Center for Vision Research, and the Department of Ophthalmology successfully launched the Robert B. Barlow Vision Research Seminar Series on May 12-13 with a presentation by Dr. Timothy Kraft from the University of Alabama, Birmingham.

Promotions

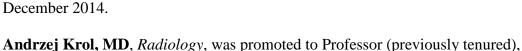
Promotions

May 2015.

Mirza Beg, MD, Pediatrics, was promoted to Associate Professor, May 2015.

Jayne Charlamb, MD, *Obstetrics & Gynecology*, was promoted to Associate Professor, May 2015.

Deborah Goldman, MD, *Pediatrics*, was promoted to Associate Professor, December 2014



Robert Stoppacher, MD, *Pathology*, was promoted to Associate Professor, May 2015

Zulma Tovar-Spinoza, MD, *Neurosurgery*, was promoted to Associate Professor, May 2015.



New Faculty





New Faculty

Kenneth Clark, MD, Assistant Professor, Pathology

Dr. Clark received his medical degree from and completed his residency at the University of Pittsburgh School of Medicine. He pursued additional training in Neuropathology at the University of Pittsburgh and Forensic Pathology at Allegheny County Office of the Medical Examiner.

I. Federico Fernandez Nievas, MD, Assistant Professor, *Pediatrics*Dr. Fernandez Nievas received his medical degree from the Universidad Nacional de Buenos Aires and completed his residency at Maimonides Infants & Children's Hospital. He joins us from the faculty of Cleveland Clinic Lerner College of Medicine of Case Western Reserve University.

Santiago Miro, MD, Assistant Professor, Radiology

Dr. Miro received his medical degree from, and completed his residency at, the University of Montreal. He pursued additional training in Cardio-Thoracic Radiology at Stanford University Hospital. He has been on the faculty at the University of Vermont, Universite Laval, and the University of Massachusetts.

Faculty Governance



There are several important Faculty Governance elections that will be conducted in the near future. Please consider nominating yourself or another faculty member (with their approval) to run for election to the SUNY-wide Faculty Senate or to one of the Upstate Faculty Council's four standing committees.

SUNY-Wide Senate

The campus needs to elect one new senator and one alternate senator.



SUNY's University Faculty Senate is the agency by which faculty from all SUNY campuses collectively participate in SUNY governance. The Senate's function is to give faculty a voice to influence educational and professional policies within the SUNY system. The Senate is broken into sectors, of which Upstate is one of 5 campuses in the Hospital and Health Science sector. At each of the 3 plenary sessions per year, each Sector makes a report of issues discussed with the Chancellor for her immediate reaction and input. Senator duties include attending three annual SUNY-wide plenary sessions, as well as participating as a voting member on the Upstate Faculty Council.

Faculty Governance

Faculty Governance

For more information about the Senate please see the following links below or contact an existing Upstate faculty senator:

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

http://www.suny.edu/facultysenate



The campus needs to elect four new members (with broad representation across the colleges and library) to each of the Academic Affairs, Upstate Affairs, Faculty Affairs and Operations Committees.

Under the new Faculty Governance by-laws, a committee structure establishes the mechanism to address cross-college issues. Each committee's membership represents all colleges.

The web page for the committees' general scope and their current membership is http://www.upstate.edu/facgov/council/committees.php



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.



12-1pm Doust Board Room (9299 WHA)

"Making Active Learning Effective"

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

~ Lunch will be provided ~

Upcoming Events

Faculty Educator Development - Tuesday June 9, 20156 - 9 pm

Dominick's Restaurant – 1370 Burnet Ave.

"Annual Faculty Scholars Workshop/Dinner"

For Upstate Faculty members who attended at least one Medical Education Journal Club, Faculty Educator Development Seminar, or Faculty Toolbox Workshop during the 2014-2015 academic year.

Workshop Discussion Topic: "Enhancing Leadership Skills in Medical Education"

Presented by: **Joseph P. Stein, PhD,** Associate Professor – Pharmacology **Thomas Poole, PhD,** Associate Professor – Cell & Developmental Biology

Host: **Joseph P. Stein, PhD**, Professor, Department of Pharmacology; Faculty Educator Development Committee Chair

Sponsored By: Paula Trief, PhD, Senior Associate Dean, Office of Faculty Affairs & Faculty Development Professor, Departments of Psychiatry and Medicine

6 PM: Reception: Wine, cheese & hors d' oeuvres

6:30 PM: Dinner 7:15 PM: Workshop

Medical Education Journal Club - Monday September 14, 2015 12-1pm Doust Board Room (9299 WHA)

(Journal Article to be Announced)

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

~ Lunch will be provided ~



Upcoming Events

Faculty Development Seminar Series – Tuesday September 22, 2015 12-1pm Room 318 Wsk-Health Sciences Library

"Creating Video Clips for Educational Lectures"

Presenter: **Bruce Searles, MS,CCP,** Associate Professor & Director Cardiovascular Perfusion- College of Health Professions

~ Lunch will be provided ~

SAVE THE DATE!

New Faculty Orientation

Wednesday September 30, 2015

Doust Board Room (9299 WHA) and the 9th Floor Cafeteria– Weiskotten Hall Addition

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: Wed. September 30th from 2-5 PM

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

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

other members of the faculty invited



Website Calendar



Tor more information on all uncoming events places vi

~ 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).

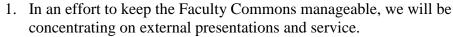
Once you have accessed the calendar, you will see various events posted that might be of interest to you and/or members of your department. To obtain more information, simply click on the event. You will see titles, presenters, times, locations, contact information, etc.

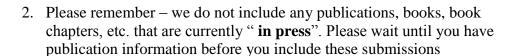
Please Note: these events have been copied to Upstate's main website calendar as well. (Accessed from the top of the Upstate home page.)

Notes & Corrections

Notes & Corrections:

Please Note:





Corrections



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/