

The Faculty Commons

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

February 2017

Volume 10 Number 1

In This Issue

- Honors and Awards
- Leadership in:
Service & Education
- Grants
- Publications
- Published Abstracts
- Books and Book Chapters
- Posters
- Presentations
- Department News
- Faculty Governance
- Welcome
- Promotions
- New Faculty
- In Memoriam
- Faculty Development
- Upcoming Events
- Corrections & Notes



“Community”



BEST Workshop attendees participating in the interactive course.

Photo by Dr. Paula Trief

BEST Workshops

The **Academy of Upstate Educators** offers the **BEST workshop series each spring and fall.**

BEST (Build Excellent Skills for Teaching) consists of two 2-hour sessions that cover the following:

1. How to create a positive learning environment
2. How to actively engage the learner
3. How to provide effective feedback
4. How to deliver an effective presentation

If you are an Asst. Prof. and joined the faculty on or after July 1, 2015, you are required to participate in the BEST course within your first 2 years on the faculty.

***** **SO, THIS WOULD BE YOUR LAST OPPORTUNITY.** *****

The Spring 2017 workshops are scheduled for May 12th and May 19th. For more information or to register for these workshops, please contact Michele Henderson at hendermi@upstate.edu or 464-1681.

Upstate at the AAMC

Association of
American
Medical
Colleges –
Annual Meeting



Pictured Left to right, Dr. David Amberg, Dr. Danielle Laraque-Arena, Dr. Paula Trief, Ms. Lisa Phelan, Dr. Julie White, Ms. Mary Ann Grandinetta, Ms. Sharon Huard, Dr. John Folk, Dr. Paul Ko, Dr. Tom Poole, Ms. Cristina Pope, Dr. Rajesh Davé, Dr. Ramesh Sachdeva

Upstate was well-represented at the annual meeting of the AAMC (Association of American Medical Colleges) Learn-Serve-Lead 2016 meeting, held in Seattle WA, in November, 2016. Campus leaders presented at seminars, led workshops, and were enthusiastic participants in the many interesting discussions relevant to the varied missions of medical colleges in the US and Canada. President Laraque-Arena graciously hosted a dinner for Upstate attendees, pictured above.

Honors and Awards



Honors & Awards ~ Congratulations to:

Timothy Byler, MD, Urology, received the Best Abstract Award at SIU Internationale Meeting in Buenos Aires, Argentina, Oct. 2016.

Robert D. Fechtner, MD, Chair, Ophthalmology, received the Life Achievement Honor Award from the American Academy of Ophthalmology at its annual meeting in October. Dr. Fechtner was one of 27 ophthalmologists nationwide to receive this honor. The award recognizes his contributions in scholarship and leadership within the academy, which is the world's largest association of eye physicians and surgeons.

Honors and Awards



Leadership in Service

International Leadership

Dmitriy Nikolavsky, MD, Urology, was an invited surgeon at a live reconstructive surgical workshop, in Cordoba Argentina, Oct. 2016.

National Leadership

Dominic A. Carone, PhD, ABPP-CN, Physical Medicine & Rehabilitation, has been elected to serve a five-year term on the Board of Directors for the American Academy of Clinical Neuropsychology (AACN), his term will begin Feb. 2017. Dr. Carone is a Diplomate of the AACN. At Upstate, Dr. Carone serves as a neuropsychologist and coordinator of the Neuropsychology Assessment Program and is a member of our voluntary faculty.

Margaret Formica, MSPH, PhD, Public Health and Preventive Medicine, was invited to participate in the meeting, Public Health & the Firearm Epidemic: A National Consultation, in Boston, MA, Nov. 2016.

Leszek Kotula, MD, PhD, Urology, served as a scientist reviewer for applications submitted for the 2016 Prostate Cancer Research Program (PCRP), Department of Defense, U.S. Army Medical Research and Materiel Command, Congressionally Directed Medical Research Programs (CDMRP).

Henry Roane, PhD, Pediatrics, has been selected to serve as the editor-in-chief of a new journal that will be published by The American Psychological Association. the journal will be titled, *The Journal of Behavior Development*.

Andras Perl, MD, PhD, Medicine, was appointed Editor-in-Chief, of the Journal of Rheumatology and Orthopedic Medicine, and Associate Editor, of Arthritis and Rheumatology, the official journal of the American College of Rheumatology.

Simone Seward, MPH, Public Health & Preventive Medicine, is a member of the Association for Prevention Teaching and Research (APTR) Annual Meeting Planning Committee.

Ruth S. Weinstock, MD, PhD, Medicine, served on the NIH/NIDDK Review Panel, DP3 RFA, "Improving Diabetes Management in Pre-teens, Adolescents and/or Young Adults with Type 1 Diabetes," Nov. 9, 2016.

Leadership and Service

Martha Wojtowycz, PhD, Public Health & Preventive Medicine, is a member of the Association for Prevention Teaching and Research (APTR) Annual Meeting Planning Committee.

State and Local Leadership

Leah Kaufman, MD, Obstetrics & Gynecology, was appointed the Co-Chair of the American Congress of Obstetricians and Gynecologists District II (NY State) Task force on Opioid Addiction in Pregnancy, overseeing the organization's NYS Health Foundation Grant Work Plan to increase access for patients and education for providers throughout the state.

Jennifer Kelly, DO, FACE, Medicine, has been elected President of the Upper New York Chapter of the American Association of Clinical Endocrinologists.

University Leadership

Luke A. Probst, PharmD, BCPS, has been named executive director of Pharmacy Services with oversight of clinical and distributive pharmacy services on the Community and Downtown campuses and throughout the Upstate University Health System. Dr. Probst, who has more than 30 years of pharmacy experience, most recently served as director of Pharmacy for the Downtown Campus, and is a member of our voluntary faculty.

Leadership in Education

Point-of-Care software applications for education and practice

Joshua Steinberg MD, Family Medicine- Clinical Campus, collaborating with **HeeRak Kang MSIV, College of Medicine**, produces free iPhone software applications on medical topics written specifically for students, residents, and clinicians in order to both educate and elevate clinical practice. We have surpassed 300,000 downloads worldwide, and wish to announce our latest offering.

Health Maintenance Visit Checklists: written for Upstate students, the app organizes the activities in health maintenance visits (well child checkups, adult physicals, prenatal visits) and suggests various items to accomplish at each visit. The app was developed in collaboration with recent Upstate Advisory Dean Dr. Paula Dygert. The app is free for iOS (iPhone) devices, available here:

<https://itunes.apple.com/us/app/health-maintenance-visit-checklists/id1153278996?mt=8>



Grants

Grants Awarded

Erika P. Ambika, MD, Medicine, PI

Kamada, Ltd.

Open-label Post-marketing Study of KamRAB Administered as a Single Dose with Active Rabies Vaccine In Children Exposed to Rabies

12/2/16-12/1/17

Erika P. Ambika, MD, Medicine, PI

GlaxoSmithKline, Inc.

A Phase II, Global, Randomized Study to Evaluate the Efficacy and Safety of Danirixin (GSK1325756) Co-administered with a Standard-of-care Antiviral (oseltamivir), in the Treatment of Adults Hospitalized with Influenza

11/28/16-11/27/17

Sharon A. Brangman, MD, Medicine, PI

Bruin Biometrics, LLC

Evaluation of the SEM Scanner 200 for the Detection of Early Pressure Ulcers, a Multi-Site Longitudinal Study

9/26/16-9/25/17

Gennady Bratslavsky, MD, Chair, Urology, PI

Astellas Pharma Global Development, Inc.

A Randomized Study of Enzalutamide in Patients with Localized Prostate Cancer Undergoing Active Surveillance (ENACT)

11/1/16-10/31/17

Gary C. Chan, PhD, Microbiology & Immunology, PI

NIH: National Institute of Allergies & Infectious Diseases

Novel Anti-HCMV Strategies

8/17/16-7/31/17

\$ 415,790

Melanie A. Comito, MD, Pediatrics, PI

St Baldricks Foundation

St. Baldrick's Infrastructure Grant 2016

12/1/16-11/30/17

\$ 59,607

Melanie A. Comito, MD, Pediatrics, PI

Children's Hospital of Philadelphia

EveryChild (APEC14B1) PCR - COG Foundation

10/26/16-10/25/17



Grants

Joseph B. Domachowske, MD, *Pediatrics*, PI

MedImmune, Inc.

A Phase 2b Randomised, Double-blind, Placebo-controlled Study to Evaluate the Safety and Efficacy of MEDI8897, a Monoclonal Antibody With an Extended Half-life Against Respiratory Syncytial Virus, in Healthy Preterm Infants

10/11/16-10/10/17

\$ 10,334

Joseph B. Domachowske, MD, *Pediatrics*, PI

Diassess, Inc.

Clinical Performance of a Diassess Influenza A and B Test

11/14/16-11/13/17

\$3,000

Timothy P. Endy, MD, MPH, Chair, *Microbiology & Immunology*, PI

Cornell University

FeverPhone: Point of Care Diagnosis of Febrile Illness Using a Mobile Device

7/1/16-3/31/17

\$ 18,519

Timothy P. Endy, MD, MPH, Chair, *Microbiology & Immunology*, PI

Cherokee Nation Technology Solutions, LLC

USAMRMC Dengue Virus and Military HIV Research Program (Cost Reimbursable)

9/19/16-9/18/17

\$ 467,402

Timothy P. Endy, MD, MPH, Chair, *Microbiology & Immunology*, PI

Cherokee Nation Technology Solutions, LLC

USAMRMC Dengue Virus and Military HIV Research Program (Fixed Price)

9/19/16-9/18/17

\$ 207,480

Steven V. Faraone, PhD, *Psychiatry & Behavioral Sciences*, PI

Orebro University

Predicting Psychiatric and Medical Outcomes of Adult Attention Deficit Hyperactivity Disorder

11/1/16-10/31/18

\$ 40,625

Christopher N. Fortner, MD, *Pediatrics*, PI

Cystic Fibrosis Foundation

Implementation of Outpatient Clinical Pharmacy Services

11/1/16-10/31/17

\$56,160

Grant Application Process

LEARN MORE ABOUT HOW TO APPLY FOR A GRANT



Grants

Vivian Gahtan, MD, *Surgery, PI*

NIH: National Heart, Lung and Blood Institute

The Role of The Thrombospondins In Intimal Hyperplasia

11/29/16-12/29/18

\$ 1,620,000

Ajeet Gajra, MD, *Medicine, PI*

Genentech, Inc.

A Phase III, Open Label, Randomized Study of Atezolizumab (Anti-PD-L1 Antibody) Compared With a Platinum Agent (Cisplatin or Carboplatin) in Combination with either Pemetrexed or Gemcitabine for PD-L1-Selected, Chemotherapy-Naive Patients with Stage IV Non-Squamous Or Squamous Non-Small Cell Lung Cancer

8/31/16-8/30/17

Stephen J. Glatt, PhD, *Psychiatry & Behavioral Sciences, PI*

University of California at San Diego

Gene Expression Biomarkers for Early Identification of Mild Cognitive Impairment: A Twin Study

9/15/16-4/30/17

\$ 206,329

Stephen J. Glatt, PhD, *Psychiatry & Behavioral Sciences, PI*

Syracuse University

The Alcohol-Pain Connection: Mechanisms and Genetic/Psychological Correlates

7/1/16-6/30/17

\$ 25,166

Marvin Heyboer, III, *Emergency Medicine, PI*

Co-Investigators:

William Grant, EdD, *Emergency Medicine*

Susan Wojcik, PhD, *Emergency Medicine*

WoundVision, LLC

Feasibility Study Comparing Transcutaneous Oximetry Measurement (TCOM) with Long Wave Infrared Thermography (LWIT) in Patients with Lower Extremity Wounds to Evaluate Accuracy in Predicting Healing and Measuring Potential for Hyperbaric Oxygen Treatment (HBOT) Effectiveness in Patients Undergoing TCOM

8/2/16-8/1/17

\$3,500

William G. Kerr, PhD, *Microbiology & Immunology, PI*

Health Science Center Foundation at Syracuse

Paige Foundation Funds

10/1/16-3/31/17

\$ 16,700



Grants

Mira F. Krendel, PhD, Cell & Developmental Biology, PI
NYS Department of Health
Targeting Nyo1e for Breast Cancer Therapy
1/1/17-12/31/17
\$180,000

Mark Laftavi, MD, Surgery, PI
Astellas Pharma Global Development, Inc.
Astagraf XL to Understand the Impact of Immunosuppression on De Novo DSA
Development and Chronic Immune Activation in Kidney Transplantation
10/2/16-10/1/17
\$12,000

Mark Laftavi, MD, Surgery, PI
Quark Pharmaceuticals, Inc.
A Phase 3, Randomized, Double-Blind, Placebo-Controlled Study to Evaluate the
Efficacy and Safety of QPI-1002 for Prevention of Delayed Graft Function in
Recipients of a Donation After Brain Death Older Donor Kidney Transplant
9/30/16-9/29/17

Michael B. Lax, MD, Family Medicine, PI
NYS Department of Labor
Low Wage Workers' Health Project
\$45,842

Juntao Luo, PhD, Pharmacology, PI
NYS Department of Health
Structure-Based Nanocarrier Design for Targeted Cabazitaxel Delivery in
Advanced Breast Cancer Brain Metastases
1/1/17-12/31/18
\$180,000

Kristopher G. Maier, PhD, Surgery, PI
US Army Medical Research Acquisition Activity
Local Inhibition of HSP90 to Prevent Intimal Hyperplasia after Balloon Injury
9/30/16-3/29/18
\$ 283,926

Dmitriy Nikolavsky, MD, Urology, PI
Northeastern Section of the American Urological Association
Endoscopic Urethral Stricture Treatment Using Liquid Buccal Mucosa Graft
11/4/16-12/31/18
\$30,000

Dorothy C. Pan, MD, Medicine, PI
Merck, Sharp & Dohme Corp.
A Phase III Study of Pomalidomide and Low Dose Dexamethasone with or
without Pembrolizumab (MK3475) in Refractory or Relapsed and Refractory
Multiple Myeloma (rrMM)
10/3/16-10/2/17



Grants

Andras Perl, MD, PhD, Medicine, PI
NIH: National Institute of Arthritis, Musculoskeletal & Skin Diseases
Treatment of Systemic Lupus Erythematosus (SLE) with N-acetylcysteine (NAC)
8/1/16-7/31/18
\$1,250,000

Andras Perl, MD, PhD, Rheumatology, PI
LuCIN
Lupus Clinical Trial Network Infrastructure Grant 2016
06/01/16 –
Annual Direct cost: \$80,000

Mark E. Polhemus, MD, Medicine, PI
US Army Medical Research Acquisition Activity
The Effect of Antimalarial Drugs on the Immune Response to Rabies Vaccine for
Post-Exposure Prophylaxis
9/29/16-2/28/18
\$ 647,174

Elizabeth A. Reddy, MD, Medicine, PI
CytoDyn, Inc.
A Phase 2b/3, Multicenter Study to Assess the Treatment Strategy of Using PRO
140 SC as Long-Acting Single-Agent Maintenance Therapy for 48 Weeks in
Virologically Suppressed Subjects with CCR5-tropic HIV-1 Infection
6/23/16-5/30/18

Paula M. Trief, PhD, Psychiatry & Behavioral Sciences, co-I
Ruth S. Weinstock, MD, PhD, Medicine, consultant
InquisitHealth, Inc.
Technology to Scale a Phone-Based Diabetes Prevention Program
9/1/16-2/28/17
\$ 16,346

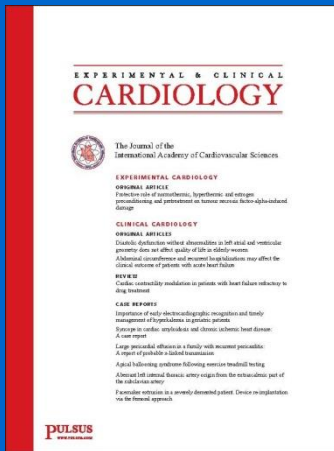
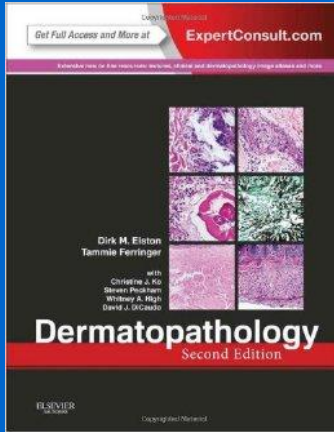
Ruth S. Weinstock, MD, PhD, Medicine, PI
Unitio, Inc.
T1D Exchange Quality Improvement Initiative
10/25/16-2/28/17

Ruth S. Weinstock, MD, PhD, Medicine, PI
George Washington University
TODAY2 Phase 2 (T2P2): Long-Term Post-Intervention Follow-Up
8/1/16-4/30/17
\$ 160,523

Li-Ru Zhao PhD, Neurosurgery, PI
NIH: National Institute of Aging
Targeting the Hematopoietic System: The Role of Hematopoietic Growth Factors
in Restricting A-beta Accumulation in Alzheimers Disease
9/30/16-4/30/17
\$ 1,664,904



Publications



Publications

Cohen BE, Bashey S, Cole C, **Abraham JL**, et al. Dermal titanium dioxide deposition associated with intralesional triamcinolone injection. *Am J Dermatopath.* 2016; 38:e163-e166

Mukhopadhyay S, **Abraham JL**, et al. Reply: Breast implant toxicity. (letter) *Ann Am Thorac Soc.* 2016 Jun;13(6):993-994

Cohen RA, Rose C, Petsonk EL, **Abraham JL**, et al. Reply: Coal mine dust lung disease that persists below the surface of surveillance: down under. *Am J Respir Crit Care Med.* 2016;194(6):773-774

Oaks Z, Winans T, Huan, N, **Banki, K, Perl A.** Activation of the mechanistic target of rapamycin in SLE: Explosion of evidence in the last five years. *Curr. Rheum Rep.* 2016 Dec;18(12):73

Anderson KM, **Blakely SA**, O'Donnell CI, **Nikolavsky D**, Flynn BJ. Primary non-transecting bulbar urethroplasty long-term success rates are similar to transecting urethroplasty. *Int Urol Nephrol.* 2016 Nov 14; PMID: 27844407

Oberoi J, Dunn DM, Woodford MR, Mariotti L, Schulman J, **Bourboullia D, Mollapour M**, Vaughan CK. Structural and functional basis of protein phosphatase 5 substrate specificity. *Proc Natl Acad Sci U S A.* 2016 Aug 9;113(32):9009-9014. doi: 10.1073/

Watson MJ, Sidana A, Singer EA Gupta GN, Rastinehad AR, Vourganti S, **Bratslavsky G**, et al. Bilateral renal cancers: Oncological and functional outcomes. *Int Urol Nephrol.* 2016 Oct 27. PMID: 27812784

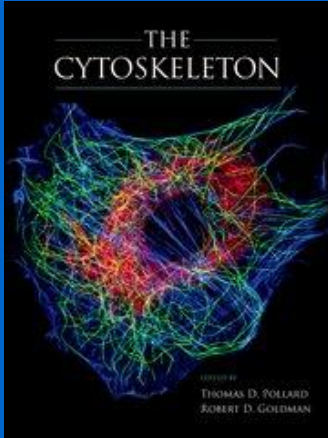
Chelluri R, Caza T, Woodford MR, Reeder JE, **Bratslavsky, G, Byler T.** Valproic acid alters angiogenic and trophic gene expression in human prostate cancer models. *Anticancer Res.* 2016 Oct;36(10):5079-5086

Geneva II, Tan HY, **Calvert PD.** Untangling ciliary access and enrichment of two rhodopsin-like receptors using quantitative fluorescence microscopy reveals cell-specific sorting pathways. *Mol Biol Cell.* 2016 Dec 14 pii: mbc.E16-07-0549. [Epub ahead of print]

Jiang L, Xu D, Namitz KE, **Cosgrove MS**, et al. Protein-like nanoparticles based on orthogonal self-assembly of chimeric peptides. *Small.* 2016 Aug 9. doi: 10.1002/smll.201600910.[Epub ahead of print]

Dube DK, Dube S, Abbott L, **Poiesz BJ.** Recent advances on the TPM4 gene expression in humans. *J Clin & Exp Cardiol.* 2016; 7(12): 5 pages. doi:10.4172/2155-9880.1000483

Publications



Dube DK, Dube S, Abbott L, Wang J, Fan Y, Alshiekh-Nasany R, Shah KK, Rudloff AP, **Poiesz BJ**, **Sanger JM**, **Sanger JW**. Identification, characterization and expression of sarcomeric tropomyosin isoforms in zebrafish. *Cytoskeleton*. doi: 10.1002/cm.21352 [Epub Dec. 20, 2016]

Dube S, **Dube DK**, Abbott L, Glaser J, **Poiesz BJ**. Delayed seroconversion to HTLV-II is associated with a stop-codon mutation in the *pol* gene. *AIDS Res and Hum Retro*. doi: 10.1089/AID.2016.0286 [Epub Jan 3, 2017]

Bibbins-Domingo K, Grossman DC, Curry SJ, Davidson KW, **Epling JW**, et al. Primary care interventions to support breastfeeding: US Preventive Services Task Force Recommendation Statement. *JAMA*. 2016 Oct 25;316(16):1688-1693

Bibbins-Domingo K, Grossman DC, Curry SJ, Davidson KW, **Epling JW**, et al. Statin use for the primary prevention of cardiovascular disease in adults: US Preventive Services Task Force Recommendation Statement. *JAMA*. 2016 Nov 15;316(19):1997-2007

Bibbins-Domingo K, Grossman DC, Curry SJ, Davidson KW, **Epling JW**, et al. Serologic screening for genital herpes infection: US Preventive Services Task Force Recommendation Statement. *JAMA*. 2016 Dec 20;316(23):2525-2530

Majerus SJ, Fletter PC, **Ferry ED**, et al. Suburothelial bladder contraction detection with implanted pressure sensor. *PLoS One*. 2017 Jan 6;12(1):e0168375. Doi: 10.1371/journal.pone.0168375. PMID: 28060842

Formica MK, Wason S, Heaney JA, Seigne JD, **Stewart T**. Decision aids improve newly diagnosed prostate cancer patients' understanding of the rationale for active surveillance. *Pt Educ & Couns*. 2016. [Epub ahead of print Nov 22, 2016]

Shah NM, **Ginzburg N**, Whitmore K. A case of pelvic organ prolapsed in the setting of cirrhotic ascites. *Rev Urol*. 2016;18(3):178-180. PMID: 27833470

Saweris, M, **Gorji R**, **Li F**. An academic and regional leader in anesthetic medicine. New York State Society of Anesthesiologists *Sphere Newsletter*. 2016(Sep); 68(3): 11-18

Parvathaneni U, Shetti M, Berg D, Takagishi S, Laramore GE, Schmults CD, Jambusaria-Pahlajani A, Hess SD, **Heyboer M**, Liao JJ. Treatment recommendations among radiation oncologists in the treatment of cutaneous squamous cell carcinoma with perineural invasion. *J Cancer Therapy*. 2016; 7:824-835

Heyboer M, Byrne J, **Wojcik S**. Use of In-chamber TCOM to determine optimal treatment pressure. *Undersea and Hyperbaric Med Journal*. 2016; 43(6): 719

McCulloch N, **Heyboer M**, **Wojcik S**. Patient outcomes and factors associated with healing in calciphylaxis patients undergoing adjunctive hyperbaric oxygen therapy. *Undersea and Hyperbaric Med Journal*. 2016; 43(6): 724-725

Publications



Hopkins R, Shaver K, Weinstock RS. Management of older adults with diabetes and cognitive problems. *Diabetes Spectrum.* 2016; 29(4):224-237. PMID: 2789987

Chung SI, Horton JA, et al. IL-13 is a therapeutic target in radiation lung injury. *Scientific Reports.* 2016; 6:39714

Iraqi A, Hughes T. Visual hallucinations and parkinsonism in dementia. *J Am Med Dir Assoc* 2017(Jan);18 (1): 83

Iwuchukwu, CO, Dunton RF. Post plombage retained foreign object resulting in recurrent infections. *Ann Thoracic Surg.* 2016 (Dec):102: 575

Kinariwala N, Wojcik S, Heyboer M. A retrospective case review of the effect of hyperbaric oxygen therapy on central retinal artery occlusion. *Undersea and Hyperbaric Med Journal.* 2016; 43(6): 680

Randles MJ, Collinson S, Starborg T, Mironov A, Krendel M, et al. Three-dimensional electron microscopy reveals the evolution of glomerular barrier injury. *Sci Rep.* 2016 Oct 11;6:35068. doi: 10.1038/srep35068

Oaks Z, Winans T, Caza T, Fernandez D, Liu Y, Landas SK, Banki K, Perl A. Mitochondrial dysfunction in the liver and antiphospholipid antibody production precede disease onset and respond to rapamycin in lupus-prone mice. *Arthritis Rheumatol. (Featured In This Issue).* 2016 Nov; 68(11):2728-2739

Levandowski BA, et al. An intervention with meaning: Perceptions of safety planning among Veteran Health Administration providers. *Crisis.* 2016; Nov 21: 1-8

Li F, Hoy V, Allot G, Gorji R, Yang Z. Intraoperative somatosensory evoked potentials monitoring is cost-effective in preventing iatrogenic injury in lumbar posterior decompression and fusion surgery. *J Neurosurg Anesthesiol.* 2016; 28: 456-457

Saweris M, Li F, Gorji R. Neuroleptic malignant like syndrome and central dopaminergic depletion following general anesthesia in a patient with end stage parkinson's disease. *J Neurosurg Anesthesiol.* 2016; 28: 511

Li F. Annual meeting reflection, *SNACC Newsletter*, Winter 2016; 4-5

Luo S, Creswell JW. Designing and developing an app for a mixed methods research design approach. *Internl J Design for Learning.* 2016;7(3):62-71. [E-pub November 30, 2016]

Meier A, Gruessner A, Cooney RN. Using the ACGME milestones for resident self evaluation and faculty engagement. *J Surg Educ.*2016; 73:e150-e157



Publications



Dutta A, Yan D, Hutchison RE, **Mohi G**. STAT3 mutations are not sufficient to induce large granular lymphocytic leukemia in mice. *Br J Haematol*. 2016 Dec 26. [Epub ahead of print]. PMID: 28025836

McCulloch N, **Morgan M, Jennings S, Santiago W, Mariani P, Heyboer M**. Arterial gas embolism after bone marrow biopsy successfully treated with hyperbaric oxygen therapy – A case study. *Undersea and Hyperbaric Med Journal*. 2016; 43(6): 725-726

McCulloch N, **Morgan M, Jennings S, Santiago W, Mariani P, Heyboer M**. Nitrogen narcosis addiction in a recovering alcoholic– A case study. *Undersea and Hyperbaric Med Journal*. 2016; 43(6): 695

Nikolavsky D, Manwaring J, **Bratslavsky G**, Caza T, **Landas S**, Hryniewicz-Jankowska A, **Kotula L**. Novel concept and method of endoscopic urethral stricture treatment using liquid Buccal mucosal graft. *J Urol*. 2016 Dec;196(6):1788-1795

Nikolavsky D, et al. Urologic sequelae following phalloplasty in transgendered patients. *Urol Clin North Am*. 2017 Feb; 44(1):113-125

Angulo JC, Arance I, Esquinas C, **Nikolavsky D**, et al. Treatment of long anterior urethral stricture associated to lichen sclerosus. *Actas Urol Esp*. 2016 Nov. 2. Pii: S0210-4806(16)30131-0

Goreczny GJ, Ouderkirk-Pecone JL, **Olson E, Krendel M, Turner CE**. Hic-5 Modulation of the stromal matrix promotes mammary tumor progression. *Oncogene*. Advance online publication 28 Nov. 2016; doi: 10.1038/onc.2016.422

Perl A. LINEing up to boost interferon production: Activation of endogenous retroviral DNA in autoimmunity. *Arthritis Rheumatol*. Invited Editorial. 2016 Nov; 68:2568-2570

Buskiewicz IA, Montgomery T, Yasewicz EC, Huber SA, Murphy MP, Hartley RC, Kelly R, Crow MK, **Perl A**, et al. Reactive oxygen species induce virus-independent MAVS-oligomerization in systemic lupus erythematosus. *Sci Signal*. 2016 Nov; 9(456): ra115

Perl A, Lai Z, Oaks Z, Asara A, Hanczko R, Kelly R, **Phillips P**. Metabolome checkpoints of mTOR activation and clinical responsiveness in SLE. *Lupus Sci Med*. 2016;Suppl.1: A14-A15

Bonilla E, Shadakshari A, **Perl A**. Association of psoriasis and psoriatic arthritis with systemic lupus erythematosus. *Rheumatol Orthop Med*. 2016; doi: 10.15761/ROM.1000105

Zhou Q, DeSantis DF, Friedrich M, **Pignoni F**. Shared and distinct mechanisms of atonal regulation in drosophila ocelli and compound eyes. *Dev Biol*. 2016 Oct 1;418(1):10-16

Publications



Zhou Q, Neal SJ, **Pignoni F**. Mutant analysis by rescue gene excision: New tools for mosaic studies in drosophila. *Genesis*. 2016 Nov;54(11):589-592

Zhou Q, Yu L, Friedrich M, **Pignoni F**. Distinct regulation of atonal in a visual organ of drosophila: Organ-specific enhancer and lack of autoregulation in the larval eye. *Dev Biol*. 2017 Jan 1;421(1):67-76

Bushnell M, Umino Y, **Solessio E**. A system to measure the pupil response to steady lights in freely behaving mice. *J Neurosci Methods*. 2016 Nov 1;273:74-85

Passi Y, **Sumathi P, Thota S**. Occipital condyle fracture. *Anesthesiology*. 2016 Oct; 125 (4): 806. PMID: 27148919

Maleki A, **Swan RT**, Lasave AF, Ma L, Foster CS. Selective laser trabeculoplasty in controlled uveitis with steroid-induced glaucoma. *Ophthalmology*. 2016 Dec;123(12):2630-2632

Ouderkirk JL, Goreczny GJ, Chase SE, **Tatum AH, Turner CE, Krendel M**. Myosin 1e promotes breast cancer malignancy by enhancing tumor cell proliferation and stimulating tumor cell de-differentiation *Oncotarget*. 2016; 7: 46419-46432

Trief PM, Fisher L, Sandberg J, **Cibula DA, Dimmock J**, Hessler DM, Forken P, **Weinstock RS**. Health and psychosocial outcomes of a telephonic couples behavior change intervention in patients with poorly controlled type 2 diabetes mellitus: A randomized clinical trial. *Diabetes Care*. 2016;39:2165-2173 doi:10.2337/dc16-0035. Paper selected for special issue on psychosocial issues and interventions in diabetes care.

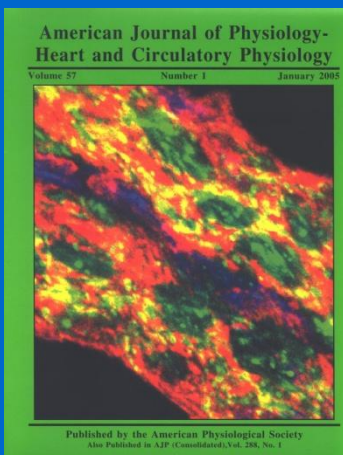
Jacob AE, **Turner CE, Amack JD**. Evolution and expression of paxillin genes in teleost fish. *PloS One*. 2016; 11 e0165266. PMCID: PMC5091871

Vandana Sharma M. Pharmacogenomics of neuropathic pain. *J Neuroanesthesiol Crit Care* 2017, 4 (1):4-9

Xu Q, Lin X, Matiukas A, Zhang X, **Veenstra RD**. Specificity of the connexin W3/4 locus for functional gap junction formation. *Channels*. 2016 ; 10(6):453465. (Cover article)

Xu Q, Patel D, Zhang X, **Veenstra RD**. Changes in cardiac Nav1.5 expression, function, and acetylation by pan-histone deacetylase inhibitors. *Am J Physiol Heart Circ Physiol*. 2016 311(5):H1139-H1149

Motahari Z, Martinez-De Luna RI, **Viczian AS, Zuber ME**. Tbx3 represses bmp4 expression and with Pax6 is required and sufficient for retina formation. *Development*. 2016 Aug 30. pii: dev.130955. [Epub ahead of print] pnas.1603059113. Epub 2016 Jul 27



Publications



Shi Q, Chen C, Deng W, Wang P, Zuo T, Zhao L, Yu J, Zhao K, Mei F, Li C, **Wang G**, Wang W. Hydrogen-rich saline attenuates acute hepatic injury in acute necrotizing pancreatitis by inhibiting inflammation and apoptosis, involving JNK and p38 mitogen-activated protein kinase-dependent reactive oxygen species. *Pancreas*. 2016; 45(10):1424-1431

Abdel-Razek O, Liu X, Javidiparsijani S, **Wang G**. Role of surfactant protein D on *in vivo* alveolar macrophages phagocytosis of *Cryptococcus Neoformans* by regulating p38 MAPK activation. *Pulm Crit Care Med*. 2016; 1(3): 79-83

Du X, Meng Q, Sharif A, Abdel-Razek O, **Wang G**, Cooney RN. Surfactant proteins SP-A and SP-D ameliorate pneumonia severity and intestinal injury in a murine model of *Staphylococcus aureus* pneumonia. *Shock*. 2016; 46(2):164-172

Xu Y, Ge L, Abdel-Razek O, Jain S, Liu Z, Hong Y, Nieman G, Johnson F, Golub LM, Cooney RN, **Wang G**. Differential susceptibility of human SP-B genetic variants on lung injury caused by bacterial pneumonia and the effect of chemically modified curcumin. *Shock*. 2016; 45(4):375-384

Xu Y, Hong Y, Xu M, Ma K, Fu X, Zhang M, **Wang G**. Role of keratinocyte growth factor in the differentiation of sweat gland-like cells from human umbilical cord-derived mesenchymal stem cells. *Stem Cell Translational Medicine*. 2016; 5:106-116

Ge L, Liu X, Chen R, Xu Y, Zuo YY, Cooney RN, **Wang G**. Differential susceptibility of transgenic mice expressing human surfactant protein B genetic variants to *Pseudomonas aeruginosa* induced pneumonia. *Biochem Biophys Res Commun*. 2016; 469(2):171-175

Hu F, Ding G, Gatto L, Hawgood S, Poulain F, Cooney R, **Wang G**. Innate immunity of surfactant protein A and D in urinary tract infections. *Innate Immunity*. 2016; 22(1): 9-20

DuBose SN, **Weinstock RS**, et al. Hypoglycemia in older adults with type 1 diabetes (T1D). *Diabetes Technol Ther*. 2016; 18:765-771

Weinstock RS, et al. Type 1 diabetes in older adults: Comparing treatments and chronic complications in the United States T1D Exchange and the German/Austrian DPV registries. *Diabetes Res Clin Pract*. 2016; 122:28-37.PMID: 27764721

McCulloch N, **Wojcik SM**, **Heyboer III M**. Patient outcomes and factors associated with healing in calciphylaxis patients undergoing adjunctive hyperbaric oxygen therapy. *J Amer Coll Clinical Wound Specialists*. 2016. PMC 5197060



Published Abstracts



Published Abstracts

Jobe F, Patel B, Makishima H, Przychodzen B, Hutchison RE, Bence KK, Maciejewski JP, **Mohi G**. Deletion of PTPN1 promotes the development of myelofibrosis. *Blood*. 2016 Dec;128(22):795

Dutta A, Hutchison, RE, **Mohi G**. Expression of HMGA2 accelerates the development of myelofibrosis in Jak2V617F knock-in mice. *Blood*. 2016 Dec;128(22):797

Books & Book Chapters



Books and Book Chapters

Mayer AS, Mroz, M, **Abraham JL**, Maier LA. Beryllium and Related Granulomatous Responses. In, *Parkes' Occupational Lung Disorders*, 4th ed. Newman Taylor A, et al. (eds.), CRC Press. Ch 24, 299-315, 2016

Cantor RC, Stork CM, Marraffa, JM. (Eds.) *Clinical Toxicology. Clinical Decision Support: Toxicology*. 2016

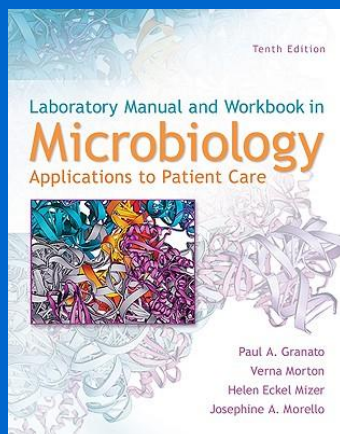
Columna LA, **Dolphin MR**, McCabe L. Culturally Relevant Strategies For Inclusion of Hispanic Students In Physical Education. In, *Social Justice In Physical Education, Critical Reflections and Pedagogies for Change*. Canadian Scholar's Press, 2016

Heyboer M. Carbon Monoxide. In, *Clinical Toxicology*. Wilmington, DE: Decision Support in Medicine, LLC, 2016. Web. September 2016

Heyboer M, Santiago W. Smoke Inhalation. In, *Clinical Toxicology*. Wilmington, DE: Decision Support in Medicine, LLC, 2016. Web. September 2016.

Kato H, Perl A. Roles of Mechanistic Target of Rapamycin in the Adaptive and Innate Immune Systems. In, *Molecules to Medicine with mTOR*, Elsevier/Academic Press, 2016

Books & Book Chapters



Miller LE. Epstein Barr Virus. In, *Clinical Microbiology Procedures Handbook*, 4th ed. Leber AL (ed). American Society for Microbiology Press, Ch.11.9, 2016

Stevens CD, **Miller LE.** *Clinical Immunology & Serology : A Laboratory Perspective*, 4th ed. F.A. Davis Co., 2017

Perl A. Oxidative stress in SLE. In, *Systemic Lupus Erythematosus*, 6th Edition. Elsevier/Academic Press, 2016

Veenstra RD. Establishment of the Dual Whole Cell Recording Patch Clamp Configuration for the Measurement of Gap Junction Conductance. In, *Gap Junction Protocols, Methods in Molecular Biology*, Vinken M, Johnstone SR (Eds.); Humana Press, Vol. 1437, Chapter 16, pgs. 213-231, 2016

Posters



Posters

Nubani L, **Bilal R.** Successful direct laryngoscopy intubation in pierre-robin sequence patient three weeks after mandibular distraction. American Society of Anesthesiologists Annual Meeting, Chicago, IL, Oct. 2016

Blakely S, Bryk D, Cornwell L*, Zhao L, **Nikolavsky D.** Urethral complications after female to male gender reassignment: Common causes, consequences and considerations for salvage reconstruction. Societe Internationale d'Urologie (SIU) Conference, Buenos Aires, Argentina, Oct. 2016

Blakely S, Spencer, J*, **Nikolavsky D.** Flynn BJ. A buccal mucosal graft augmentation urethroplasty for bulbomembranous strictures after radiation therapy for prostate cancer. Societe Internationale d'Urologie (SIU) Conference, Buenos Aires, Argentina, Oct. 2016

Shilk K, **Calimlim R**, **Yang ZJ.** Massive blood loss complicating hemodynamic lability of pheochromocytoma resection. American Society of Anesthesiologists Annual Meeting, Chicago, IL, Oct. 2016

Hensley BJ, **Cooney RN**, et al. Facilitating better data collection through process improvement. 11th annual ACS NSQIP conference, San Diego, CA, July 16 – 19, 2016

Posters

Hoy V, Allot G, **Gorji R, Yang ZJ, Li F**. Intraoperative somatosensory evoked potentials monitoring is useful in preventing neurological injury in the lumbar posterior spinal decompression and fusion surgery. American Society of Anesthesiologists Annual Meeting, Chicago, IL, Oct. 2016

Helkin A, Jain SV, **Gruessner A**, Fleming M, **Kohman L, Costanza M, Cooney RN**. Just a number? How ASA score impacts predicted mortality. 11th annual ACS NSQIP conference, San Diego, CA, July 16 – 19, 2016

Iwuchukwu, CO, Dunton RF. Liposarcoma recurrence at port site after video assisted thoracoscopic surgery. Eastern Cardiothoracic Surgical Society, St Pete Beach, FL, Oct. 2016

Saweris MW, **Li F, Gorji R**. Neuroleptic malignant like syndrome and central dopaminergic depletion following general anesthesia in a patient with end stage Parkinson's Disease. American Society of Anesthesiologists Annual Meeting, Chicago, IL, Oct. 2016

Saweris MW, **Li F, Gorji R**. Postoperative fever, nocturnal akinesia, and physical distress following general anesthesia in a patient with end stage Parkinson's Disease. American Society of Anesthesiologists Annual Meeting, Chicago, IL, Oct. 2016



Li F, Hoy V, Allot G, Gorji R, Yang ZJ. Intraoperative somatosensory evoked potentials monitoring is cost-effective in preventing iatrogenic injury in lumbar posterior spinal decompression and fusion surgery. Society for Neuroscience in Anesthesiology and Critical Care Annual Meeting, Chicago, IL, Oct. 2016

Saweris MW, **Li F, Gorji R**. Postoperative fever and neuroleptic malignant like syndrome following general anesthesia in a patient with end stage Parkinson's Disease. Society for Neuroscience in Anesthesiology and Critical Care Annual Meeting, Chicago, IL, Oct. 2016

Fu H, **Li F, Yang ZJ, Thomas PS**. Hyperbaric oxygenation alleviates chronic injury (CCI)-induced neuropathic pain and inhibits GABAergic neuron apoptosis in the spinal cord. American Society of Anesthesiologists Annual Meeting, Chicago, IL, Oct. 2016

Nubani L, **Li F, Sumathi P**. Selective α_1 blockers failed to prepare patient for paraganglioma resection. American Society of Anesthesiologists Annual Meeting, Chicago, IL, Oct. 2016

Luo S, Harnisch D. Promoting a student-centered learning environment using Google applications. NLN (National League for Nursing) 2016 Education Submit, Orlando, FL, Sept. 2016

Posters

Nikolavsky D, Blakely S, et al. Prefabricated composite gracilis-BMG flap for reconstruction of devastated urethra: Outcomes from two institutions. Societe Internationale d'Urologie (SIU) Conference, Buenos Aires, Argentina, Oct. 2016
Reyes-Fondeur L, Oest ME, Zimmerman ND, Horton JA. Limited field radiotherapy induces local and abscopal effects on bone structure and marrow adiposity. 63rd Annual Meeting of the Orthopaedic Research Society, San Diego, CA, March 19-22, 2017

Plante K, Stewart T, Wang D, Bratslavsky G, Formica MK. Surgical treatment for stage I renal cell carcinoma: Does treatment facility or location matter? Northeastern Section of the AUA, Buffalo, NY, Sept. 2016

Plante K, Stewart T, Hyams E, Seigne JD, Bratslavsky G, Formica MK. Patients' knowledge of their prostate cancer profile: Do provider communication strategies matter? Northeastern Section of the AUA, Buffalo, NY, Sept. 2016

Carey MR, Pratte MA, Young V, Epling JW, Morley CP. A systematic review of anxiolytic therapies for the treatment of PMS and PMDD. North American Primary Care Research Group Annual Meeting, Colorado Springs, CO, Nov. 2016

Pratte MA, Mader EM, Noronha GJ, Fox CH, Epling JW, Swanger CM, Wisniewski AM, Vitale K, Norton AL, Morley CP. Use of TRANSLATE tool to evaluate practice change and cancer screening rates. UNYTE Scientific Session: Accelerating Health Research Innovation through Primary Care Partnerships, Buffalo, NY, Nov. 2016

Juyia R, Saweris M, Sarwar M. Pulmonary artery catheterization and monitoring for a morbid elderly patient undergoing laparoscopic splenectomy for hereditary spherocytosis. New York State Society of Anesthesiologists 70th Post Graduate Assembly, New York, NY, Dec. 2016

Seward S, Lupone C. Building a global campus program at a traditional medical school. Annual Conference of the Council on International Educational Exchange (CIEE), Los Angeles, CA, Nov. 2016

Sarna R, Sharma V, Thomas PS. Ketamine infusion in the management of severe CRPS in a patient intolerant of lumbar sympathetic blocks. New York State Society of Anesthesiologists 70th Post Graduate Assembly, New York, NY, Dec. 2016

Karno G, Goorah D, Sharma V, Thomas S. Use of ketamine for post-operative pain in a chronic opioid user. American Society of Regional Anesthesia and Pain Medicine 15th Annual Pain Medicine Meeting, San Diego, CA, Nov. 2016

Weaver J, Smallman B. Anesthetic management of a premature newborn with severe bilateral renal hypoplasia in renal failure with family history of malignant hyperthermia scheduled for dialysis catheter placement and central line. American Society of Anesthesiologists Annual Meeting, Chicago, IL, Oct. 2016



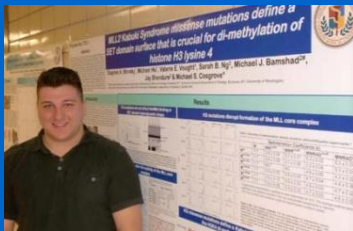
Presentations

Stewart T, Formica MK, Adachi- Mejia AM, Wang D, Gerrard M. A tobacco cessation intervention with rural medically underserved blue-collar employees: A quasi-experimental study. American Public Health Association 2016 Annual Meeting and Expo, Denver CO, Oct. 2016

Nubani L, **Sumathi P.** Intraoperative acute hypoxic respiratory failure, fluroscopy revealed the diagnosis. New York State Society of Anesthesiologists 70th Post Graduate Assembly, New York, NY, Dec. 2016

Michel E, **Thomas PS.** An alternative approach to treatment of PDPH utilizing an indwelling epidural catheter for administration of an epidural blood patch. New York State Society of Anesthesiologists 70th Post Graduate Assembly, New York, NY, Dec. 2016

Ricanor R, Ali R, Karin H, **Thomas PS.** Ransversus abdominis plane block: A safe anesthetic alternative in high risk patients undergoing inguinal hernia repair. New York State Society of Anesthesiologists 70th Post Graduate Assembly, New York, NY, Dec. 2016



Diep J, Sekhar R, Sifonios A, **Thomas PS.** Cryoanalgesia for intractable craniofacial pain following carotid-cavernous fistula embolization. The New York School of Regional Anesthesia's 16th World Congress of Anesthesiologists meeting, Hong Kong, China, Sept. 2016

Kromas M, **Thota S.** Intra-Operative management of pituitary apoplexy and its implications for the anesthesia provider. New York State Society of Anesthesiologists 70th Post Graduate Assembly, New York, NY, Dec. 2016

Shilk K, **Thota S.** Airway management with a steak knife in anterior neck. American Society of Anesthesiologists Annual Meeting, Chicago, IL, Oct. 2016

Passi Y, **Yang ZJ.** A known but missed cause of latex allergy. New York State Society of Anesthesiologists 70th Post Graduate Assembly, New York, NY, Dec. 2016

Phillips JP, Wendling AL, Prunuske J, **Young V, Ghanie A, Pratte MA, Morley CP.** Institutional practices to support primary care specialty choice: A systematic review. North American Primary Care Research Group Annual Meeting, Colorado Springs, CO, Nov. 2016.

Presentations

International

Presentations

William J. Brunken, PhD, FARVO, Ophthalmology, presented “Role of Extracellular Matrix in Retinal Vascular Patterning,” at the XXII Biennial Meeting of the International Society of Eye Research, Tokyo, Japan, Sept. 2016.

Timothy Byler, MD, Urology, presented “Are We Underestimating the Rates of Incontinence after Prostate Cancer Treatment? Results from NHANES,” at the SIU Meeting, Buenos Aires, Argentina, Oct. 2016.

Steven Hanes, PhD, Biochemistry & Molecular Biology, gave a talk on the Bin3 Methyltransferase at the 4th International Meeting on La and Related Proteins (LARPs) in Wiltshire, UK, Sept. 15, 2016.

Steven Hanes, PhD, Biochemistry & Molecular Biology, gave a seminar on the Ess1 Prolyl Isomerase at the Department of Biochemistry, Oxford University, UK, Sept. 19, 2016.

Mehdi Mollapour, PhD, Urology, presented “Regulation of the FNIPs Co-Chaperone Activity by Crosstalk of Post-Translational Modifications in Cancer Cells,” at 8th International Conference on the Hsp90 Chaperone Machine, in Seon Abbey, Germany, Nov. 2016.

Mehdi Mollapour, PhD, Urology, presented “Impact of Post Translational Modifications on Hsp90 Drug Sensitivity,” at World Congress on In Vitro Biology, San Diego, CA, Jun 2016.

Christopher Morley, PhD, Family Medicine and Interim Chair, Public Health & Preventive Medicine, presented “Effects of Physician Workforce and the Millennium Development Goals at the National Level,” “Impact of Current State Vaccination Policies on Immunization Coverage and Exemption From Immunization Requirements Among US Kindergarteners, 2008-2014,” “Preconference Methods in Advancing Primary Care Research,” and “And Now for Something Completely Different! Moving Beyond Themes in Primary Care Qualitative Analyses,” at the North American Primary Care Research Group Annual Meeting, Colorado Springs, CO, Nov. 2016.

Dmitriy Nikolavsky, MD, Urology, presented “Prefabricated Composite Gracilis-BMG Flap for Reconstruction of Devastated Urethra: Outcomes From Two Institutions,” and “Transurethral Ventral Buccal Mucosa Graft Inlay Urethroplasty for Distal Urethral Strictures,” at the 5th Symposium on Affordable New Technologies in Urology (SANTU), Buenos Aires, Argentina, Oct 2016.

Dmitriy Nikolavsky, MD, Urology, presented “Salvage Techniques for Devastated Urethra: Flaps, Grafts and Intestinal Segments,” “Membranous Urethral Stricture: Reconstructive Options,” and “Anterior Urethral Stricture Disease: Historical Perspectives and Contemporary Treatment,” at the Cirurgia Reconstructive Urethral en Vivo (Reconstructive Workshop at the Instituto Modelo), Cordoba, Argentina, Oct 2016.

Morgan Pratte, MPH, Family Medicine, presented “Use of TRANSLATE Tool to Evaluate Practice Change and Cancer Screening Rates,” at the North American Primary Care Research Group Annual Meeting, Colorado Springs, CO, Nov.



Presentations



2016.

Soma Sanyal, MD, Pathology, presented "Detection and Quantification of Non-Fibrous Particles in-situ in Tissues: Methodology and Applications," at the Colloquium on Granulomatosis: Sarcoidosis, Mineralogical Analysis and Inorganic Particles Hypersensitivity, in Lyon, France, Dec. 2016. Co-Authored by **Jerrold L. Abraham, MD, Pathology**.

National

Jerrold L. Abraham, MD, Pathology, presented "Lung Fiber Burden Analysis: Indications, Uses, Pitfalls" and "Talc-related and other Pneumoconioses: Role of Analysis of Non-Fibrous Particles," at the postgraduate course, Current Concepts and Controversies in Asbestos Related Diseases, at the Mass. General Hospital, in Boston, MA, Nov. 2016.

Gennady Bratslavsky, MD, Chair, Urology, moderated "Kidney Cancer and Physiology" and "Renal Dysfunction & the Kidney Cancer Patient," at the 2017 SUO Annual Meeting, San Antonio, TX, Nov. 30-Dec. 2016.

Richard Cantor, MD, Emergency Medicine, presented "Pediatric Emergency Medicine Literature Review," and "Neonatal Procedures" at the American College of Emergency Physicians Pediatric Emergency Medicine Assembly, Orlando, FL, March 16-19, 2016.

Richard Cantor, MD, Emergency Medicine, presented "Pediatric Emergency Medicine Literature Review," and "Mistakes You Don't Want to Make in Pediatric Patients," at the Society of Emergency Medical Physician Assistants (SEMPA) Scientific Assembly, in San Diego, CA, March 30-31, 2016.

Richard Cantor, MD, Emergency Medicine, presented "Pediatric Fails," "Death of a Child in the ED," "What Would Richie Cantor Do?," and "Knowing This Can Save Your Life," at the Essentials of Emergency Medicine Annual Meeting, Las Vegas, NV, May 9-12, 2016.

Richard Cantor, MD, Emergency Medicine, presented "Advances in Pediatric Emergency Medicine," and "Mistakes You Don't Want to Make in Pediatric Patients," as a Visiting Professor, Department of Emergency Medicine, Vanderbilt University, Nashville, TN, June 21, 2016.

Richard Cantor, MD, Emergency Medicine, presented "Chief Complaints in Infants Less Than 28 Days of Age," "Mistakes You Don't Want to Make in Pediatric Patients," and "Best Pediatric Emergency Medicine Practices," at the Annual Conference on Pediatrics, Napa, CA, July 5-9, 2016.



Presentations

Richard Cantor, MD, *Emergency Medicine*, presented “Pediatric Emergency Medicine Literature Review,” “Mistakes You Don’t Want to Make in Pediatric Patients,” “Subtle Signs of Child Abuse,” and “EBM PEM: Are You Practicing It?” at the American College of Emergency Physicians Annual Scientific Assembly, Las Vegas, NV, Oct. 15 - 18, 2016.

Richard Cantor, MD, *Emergency Medicine*, presented “Pediatric Emergency Medicine Literature Review,” “Mistakes You Don’t Want to Make in Pediatric Patients,” “Chief Complaints in the First 30 Days of Life,” and “Toxicological Conundrums,” at the Annual Conference on Pediatric Emergencies, Maui, HI, Oct. 18 - 22, 2016.

Richard Cantor, MD, *Emergency Medicine*, presented “Chief Complaints in Infants Less Than 28 Days of Age,” “Mistakes You Don’t Want to Make in Pediatric Patients,” and “Best Pediatric Emergency Medicine Practices,” at the Eighth Annual Conference on Emergencies and Challenges in Pediatrics, Dec. 15-18, 2016, New York, NY.

Robert Cooney, MD, Chair, *Surgery*, presented “The UNYSQI Experience - Getting our Collaboratives to Collaborate: An Interactive Workshop to Enhance Learning Collaboratives,” at the 16th Annual NSQIP Meeting, San Diego, CA, July 16, 2016.



Robert Dunton, MD, *Cardiothoracic Surgery*, presented “Healthcare Disparities in Cardiac Surgery,” at the 2016 Annual Meeting of the Eastern Cardiothoracic Surgical Society, St. Petersburg, FL, Oct. 2016.

Mira Krendel, PhD, *Cell & Developmental Biology*, moderated Basic Science Session: “Push Me–Pull You: Podocyte Cytoskeleton in Health and Disease,” at the Annual Meeting of the American Society of Nephrology, Chicago, IL, Nov. 2016.

Brooke Levandowski, PhD, *Family Medicine*, presented “Team-Based Primary Care and Suicide Prevention in the VA: Perspectives from the Front Lines,” at a Veterans Administration Health Services Research & Development Cyberseminar, Nov. 2016.

Fenghua Li, MD, *Anesthesiology* presented “Acute Anesthesia Management of Traumatic Brain Injury,” at the New York State Society of Anesthesiologists 70th Post Graduate Assembly, New York, NY, Dec. 2016.

Fenghua Li, MD, *Anesthesiology*, presented “Can We Prevent Postoperative Vision Loss” at a Mini Workshop at the New York State Society of Anesthesiologists 70th Post Graduate Assembly, New York, NY, Dec. 2016.

Golam Mohi, PhD, *Pharmacology*, presented “Loss of PTPN1 Promotes the Development of Myelofibrosis,” at the American Society of Hematology (ASH) 2016 Annual Meeting in San Diego, CA, Dec. 2016.

Presentations

Golam Mohi, PhD, Pharmacology, presented “JAK2 in Hematopoietic Development and Diseases,” at the University of Miami School of Medicine, Miami, FL, Jan. 6, 2017.

Andras Perl, MD PhD, Rheumatology, presented “Metabolic Control of T-cell Lineage Specification in SLE via mTOR,” at the Frontiers in Immunology and Rheumatology Seminar, Stanford University School of Medicine, Palo Alto, CA. June, 2016.

Andras Perl, MD PhD, Rheumatology, presented “Mechanism of Action and Clinical Efficacy of mTOR Blockade in Lupus,” at the Autoimmunity-Small Molecule Approaches Symposium, Discovery on Target Conference, Boston, MA, Sept. 2016.

Andras Perl, MD PhD, Rheumatology, presented “Metabolic Basis of mTOR Activation and Therapeutic Blockade in Lupus,” at the American Autoimmune Related Disease Association (AARDA) Meeting, Washington, DC, Sept. 2016.

Andras Perl, MD PhD, Rheumatology, presented “Regulation of Pathogenic T cells in SLE,” Lupus 2016, Armonk NY, Sept. 2016.

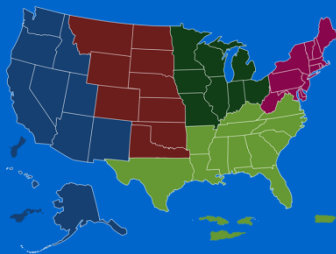
Andras Perl, MD PhD, Rheumatology, presented “Metabolic Basis of Systemic Autoimmunity: Mitochondrial Dysfunction and Oxidative Stress in Systemic Lupus Erythematosus,” “A Rab4A Is Required for Development of Tregs, Restricts Antiphospholipid Antibody Production and Pro-Inflammatory Expansion of Macrophages and Neutrophils, and Blocks Pristane-Induced Intra-Alveolar Hemorrhage in a Mouse Model of SLE,” and “Rapamycin Elicits Rapid and Lasting Improvement of Disease Activity through Blocking Pro-Inflammatory T Cell Lineage Specification in Patients with Active SLE,” at the 2016 American College of Rheumatology Annual Meeting, Washington, DC, Nov. 2016.

Joshua Steinberg MD, Family Medicine- Clinical Campus, presented "Socratic Use of STEPS Criteria to Teach Therapy Options," and "Common Approach for All Chronic Disease Management Visits," at the Family Medicine Education Consortium Northeast Regional conference, Pittsburgh, PA, Oct. 2016.

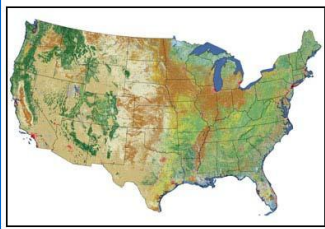
Telisa Stewart, MPH, DrPH, Public Health & Preventive Medicine, presented “How Do Men With Low-Risk Prostate Cancer Choosing Active Surveillance Negotiate Stress And Uncertainty?” at the American Public Health Association 2016 Annual Meeting and Expo, Denver CO, Oct. 2016.

Srinivasa Thota, MD, Anesthesiology, represented SUNY Upstate Medical University at a Bragging Contest concerning “Anesthetic Management of a Patient with Carcinoid Crisis Having Thoracic Surgery for Bronchial Carcinoid,” at the New York State Society of Anesthesiologists 70th Post Graduate Assembly, New York, NY, Dec. 2016.

Srinivasa Thota, MD, Anesthesiology presented “Anaphylaxis in the Operating Room” at the New York State Society of Anesthesiologists 70th Post Graduate Assembly, New York, NY, Dec. 2016.



Presentations



Paula M. Trief, PhD, *Dean's Office/Psychiatry & Behavioral Sciences*, developed and facilitated a workshop titled "Exploring Resilience: Self-Assessment to Promote Resilience and Break the Negative Cycles," at the Annual Meeting of the Association of American Medical Colleges (AAMC), in Seattle WA, 11/12/16. Co-presenters were W. El-Amin, B. Vidauretta and J Von Hofe.

JC Trussell, MD, *Urology*, presented "Results of a North American Survey on the Characteristics of Men Being Assessed in Male Infertility Clinics: The Andrology Research Consortium," at the AUA Annual Meeting, Boston, MA, May 2017.

State & Local

Richard Cantor, MD, *Emergency Medicine*, presented "The Young Infant: Critical Problems," at the Annual Pediatric Emergency Medicine Teaching Day, Upstate Medical University. Dept. Emergency Medicine, Syracuse, NY, Sept. 28, 2016.

Dennis Daly, MD, *Family Medicine*, presented "Clinical Geriatric Topics," at the Sixth Annual Fall Faculty Development: Geriatric and Palliative Care for the Office Preceptor, Cortland, NY, Oct. 2016.

John Epling, MD, Chair, *Family Medicine*, presented "University/College of Medicine Updates Session," at the Sixth Annual Fall Faculty Development: Geriatric and Palliative Care for the Office Preceptor, Cortland, NY, Oct. 2016.

James Greenwald, MD, *Family Medicine*, presented "Unified Pre-Clerkship Curriculum," at the Sixth Annual Fall Faculty Development: Geriatric and Palliative Care for the Office Preceptor, Cortland, NY, Oct. 2016.



Rachel Hopkins, MD, *Medicine*, presented "Transgender Medicine: Beyond the Guidelines," at the Upper New York Chapter of the American Association of Clinical Endocrinologists Annual Meeting, Saratoga Springs, NY, Nov. 12, 2016.

Jennifer Kelly, DO, FACE, *Medicine*, presented "Update on Osteoporosis," at the Upper New York Chapter of the American Association of Clinical Endocrinologists Annual Meeting, Saratoga Springs, NY, Nov. 12, 2016.

Thomas LaClair, MD, *Family Medicine*, presented "Family Medicine Clerkship," at the Sixth Annual Fall Faculty Development: Geriatric and Palliative Care for the Office Preceptor, Cortland, NY, Oct. 2016.

Presentations

Shuhong Luo, EdD, MSN, RN, *College of Nursing*, presented "Beyond Boundaries: When Nursing Meets IT– Innovation in Healthcare," at the first Nursing Innovation and Entrepreneur Summit, Syracuse, NY, Nov. 2016.

Shuhong Luo, EdD, MSN, RN, *College of Nursing*, presented "How to Keep Engaging Nursing Students When a Learning Model is Over?" at Open SUNY COTE National Distance Learning Week webinar, <http://bit.ly/2fC5G4d>, Nov. 2016.

Mary Obear, MD, PhD, *Family Medicine*, presented "Clinical Geriatric Topics," at the Sixth Annual Fall Faculty Development: Geriatric and Palliative Care for the Office Preceptor, Cortland, NY, Oct. 2016.

Carrie Roseamelia, PhD, *Family Medicine*, presented "Palliative Care," at the Sixth Annual Fall Faculty Development: Geriatric and Palliative Care for the Office Preceptor, Cortland, NY, Oct. 2016.

Ryan Sidebottom, DO, *Urology*, presented "Beyond Pads and Diapers," at the Auburn Community Hospital's Women's Health Institute Meeting, Auburn NY, Oct 2016.

Paula M. Trief, PhD, *Dean's Office/Psychiatry & Behavioral Sciences*, developed and facilitated a workshop titled "Strengthening a Culture of Inclusion One Small Group at a Time: SUNY Upstate Medical University's Corps of Diversity Allies and the Engagement Priority," at the SUNY 2016 Diversity Conference: Awareness to Action: Building a Culture of Inclusive Excellence, in Albany NY, Nov., 10, 2016. Upstate co-presenters were **Maxine Thompson** (Diversity & Inclusion), **Grace VanNortwick** (Dean's Office), and **Suzanne Badman** (Nursing Administration).



Presentations

Community

Martha Wojtowycz, PhD, *Public Health & Preventive Medicine*, presented "Report to the Community: Current Community Data," at The State of our Babies' Health in Syracuse, Syracuse NY, Nov. 2016.



Upstate Medical University's hour-long talk radio program, "HealthLink on Air" appears twice – from 6 to 7 am and from 9 to 10 pm, Sundays, on WRVO Public Media. The show and individual interviews are also available as podcasts in iTunes. 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:

Kevin Antshel, PhD
Alexandra Cole Spadola, MD
Robert Corona, DO
James Demer, MD
Joseph Domachowske, MD
Robert Fechtner, MD
Moustafa Hassan, MD
Jeanna Marraffa, PharmD
Michael Mix, MD
Deirdre Neilen, PhD
Louise Prince, MD
Anna Stewart-Ibarra, PhD, MPA
Michael Zuber, PhD

Sam Benjamin, MD
Melanie Comito, MD
Timothy Damron, MD
Kathleen Deters-Hayes, MS, LCSW-R
Nienke Dosa, MD, MPH
Elizabeth Ferry, MD
Travis Hobart, MD
William Marx, DO
Jennifer Moffat, PhD
Richard O'Neill, PhD
Jaelyn Sisskind, MD
Andrea Viczian, PhD

Department News



Faculty Governance

Department News

Ophthalmology

The **Department of Ophthalmology's** Center for Vision Research (CVR) was awarded the Robert J. Uplinger Distinguished Service Award from Lions District 20-Y1 at their annual fall conference dinner in Syracuse. The Robert J. Uplinger Distinguished Service Award was “established in 1993; the award honors outstanding Lions and non-Lions or organizations who perform exemplary service to a Club, district, or community. These honorees possess the highest examples of Lionistic character, ideals, purpose, and service.” **William J. Brunken, PhD** (director of the CVR) was on hand to accept the award on behalf of the CVR. In addition, **Emeritus Professor John Hoepner, MD**, (co-founder of the CVR) and **Carol Miller, MEd** were also awarded an Uplinger award.

Urology

Natasha Ginzburg, MD, *Urology* was highlighted in the book, “My Scientific Name, U is for Urologist”, Nov 2016.

<https://cstemized.org/MyScientificName/U>

Faculty Governance

February 2017

Dear Faculty,

As your elected Chair of the Faculty Council, and thus the Campus Governance Leader, I continue to make recommendations to the University administration on behalf of faculty through our shared governance structure. I cannot do this well without faculty participation. There are two Faculty Council Task Forces, in particular, that I expect will generate much discussion in the coming months: one on the role of Voluntary Faculty, and one on Faculty Engagement.

Another way for Faculty to engage with University administration is to attend forums and ask questions. The upcoming Faculty Forums in the Weiskotten Hall Alumni Auditorium at noon include Chief Diversity Officer Maxine Thompson on February 6, 2017; Chief Financial Officer Eric Smith on April 24, 2017; and Vice-President of Strategic Affairs Ramesh Sachdeva on June 19, 2017. Please join us for these forums as well as the Annual Celebration of the Faculty on March 14, 2017 at 4:30-6 pm in the IHP atrium.

Thank you for all that you do for our students!

Sincerely,
Jay M. Brenner, MD

Promotions



Promotions

Deborah Bradshaw, MD, *Neurology*, was promoted to Professor.

Luis Castro, MD, *Family Medicine*, was promoted to Associate Professor.

Ajeet Gajra, MD, *Medicine*, was promoted to Professor.

Andreas Meier, MD, *Surgery*, was promoted to Professor (previously tenured).

Robert Ostrander, MD, *Family Medicine*, was promoted to Associate Professor.

Oleh Pankewycz, MD, *Medicine*, was promoted to Professor.

David Pruyn, PhD, *Cell & Developmental Biology*, was promoted to Associate Professor with tenure.

Amy Sanders, MD, *Neurology*, was promoted to Associate Professor.

Wendy Stockwin, MS, *CHP-Clinical Laboratory Sciences*, was promoted to Assistant Professor.

Zhong-Jin Yang, MD, *Anesthesiology*, was promoted to Professor.

Dianbo Zhang, MD, *Radiology*, was promoted to Associate Professor.

New Faculty



New Faculty

Aisha Baig, MD, Assistant Professor, *Pediatrics*

Dr. Baig received her medical degree from St. George's University and completed her residency at Hackensack University Medical Center. She pursued additional training in Pediatric Pulmonary Medicine at the University of Nebraska Medical Center.

Silviu Pasniciuc, MD, Assistant Professor, *Medicine*

Dr. Pasniciuc received his medical degree from the Carol Davila University of Medicine and Pharmacy and completed his residency and pursued additional training in Hospice and Palliative Care at the Cleveland Clinic. He joins us from Hospice of CNY.

New Faculty

WELCOME

Andrea Shaw, MD, Assistant Professor, *Pediatrics*

Dr. Shaw received her medical degree from SUNY Upstate Medical University and completed her residency at Duke University Medical School. She has been on the faculty of UCLA and joins us from the Syracuse Community Health Center.

Erin Wentz, PT, PhD, PCS, Associate Professor, *CHP-Physical Therapy*

Dr. Wentz received her doctoral degree from the University of Michigan. She is a licensed NYS Physical Therapist and has prior teaching experience. She has 20 years of clinical experience in pediatric physical therapy and is certified as a Pediatric Clinical Specialist.

In Memoriam

In Memoriam



Dr. William J. Williams died on November 4th in Jamesville, NY. Bill was born and raised in Bridgeton, NJ. He attended Bucknell University and is a graduate of the University of Pennsylvania School of Medicine. He served in the Navy during World War II and the Korean War. Bill served SUNY Upstate Medical University for 33 years as Distinguished Service Professor, the Edward C. Reifenstein Professor of Medicine and as Dean of the College of Medicine. As Dean (1991-1992 and 2002-2004), he oversaw a college with more than 600 students and 480 faculty, responsible for undergraduate medical education leading to the M.D. degree and the M.D./Ph.D. combined degree, in addition to graduate and continuing education programs. Bill was most proud of *Williams Hematology*, for which he served as editor-in-chief. Bill is survived by his wife, Karen; his children, Susan Williams, Scott Williams, and Sally Lowenstein; and his stepchildren, Ted Hughes, Mark Hughes, Kristin Hughes, Anne Hughes, William Hughes, and Megan McGraw. He was the beloved PopPop to 18 grandchildren. He will be remembered for his loving kindness, his generosity, and as an incredible teacher, mentor, and friend.

In Memoriam

A graphic featuring the text "In Memoriam" in a white, cursive font, positioned to the left of a lit candle with a bright flame, set against a dark background.

In Memoriam

Dr. Kenneth E. Gale, MD, a prominent cancer surgeon in upstate New York for nearly 70 years, died on January 12, 2017. He was 95 years old.

Dr. Gale was born in Binghamton, NY, the son of Jacob and Eva Goldstein. He graduated from Nottingham High School, Syracuse University and the Syracuse University College of Medicine, where he matriculated as part of the US Navy's V-12 program during World War II. After completing residency at Michael Reese Hospital in Chicago and active duty service as a US Navy physician at the Brooklyn Navy Hospital and Halloran VA Hospital in Staten Island, Dr. Gale returned to Syracuse in 1948 to establish his private practice. He was affiliated with St. Joseph's Hospital Health Center, Crouse Irving Memorial Hospital, Community General Hospital, and also was an Associate Clinical Professor of Surgery at Upstate.



IN MEMORIAM

Dr. Gale participated in establishing the first ever oncology clinic in Syracuse, NY, and pioneered the palliative treatment of metastatic cancer tumors through the use of hormone therapy. He was also an early researcher in cancer survivorship, helping to establish the first cancer registry program in upstate New York. He was a well-known researcher, and published numerous articles and scientific papers detailing the results of his cancer research over the years, and was a frequent speaker at domestic and international cancer conferences.

Dr. Gale was a member of the Boards of Education of the Syracuse and Fayetteville-Manlius school districts, and also a chairman of the United Jewish Appeal of Syracuse.

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.

**Faculty
Development -
Upcoming
Events**

Medical Education Journal Club - Monday February 6, 2017
12-1pm (9299 Wsk – Doust Board Room)

Journal Article: “Twelve tips on writing a discussion case that facilitates teaching and engages learners”

Hosted by **Tom Poole, PhD**, Associate Professor, Cell & Developmental Biology

Ann Botash, MD, Professor, Medicine

~ Lunch will be provided ~

Faculty Development Seminar Series – Tuesday Feb. 28, 2017
12-1pm Room 318 Wsk-Health Sciences Library

“Pre-Matriculation Mediation”

Presenter: **Mary Ann Grandinetta**, Academic Support Services
SUNY Upstate Medical University

~ Lunch will be provided ~

Medical Education Journal Club - Monday March 6, 2017
12-1pm Doust Board Room (9299 WHA)

(Journal Article to be Announced)

Hosted by **Tom Poole, PhD**, Associate Professor, Cell & Developmental Biology

Ann Botash, MD Professor, Medicine

~ Lunch will be provided ~



Upcoming Events

10th Annual Celebration of the Faculty – Tuesday March 14, 2017

Institute for Human Performance (IHP) Atrium
4:30 - 5:00 pm – Reception
5:00 – 6:00 pm – Program

We will individually recognize and honor members of the faculty of all of the colleges who joined us as new colleagues during the past year. We will celebrate those who were promoted and/or tenured, and those who achieved significant professional milestones. Additionally, we will honor the recipients of the **10th Annual Gold Standard Awards**. This award recognizes and honors those members of our faculty who have shown a true PASSION for, and excellence in, their work, whether it be in research, clinical service and/or teaching. Family members of honorees are invited to join the celebration.

Opportunities to come together in community are very important. So, please mark your calendar and join us for music, laughter and fun, and a chance to recognize and celebrate the commitment and excellence of our faculty.

***** Currently Accepting Nominations for our Gold Standard Awards *****

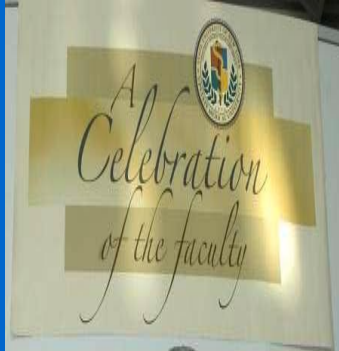
For more information, please contact Paula Trief, PhD, Senior Associate Dean – Office of Faculty Affairs and Development (464-1681). **Deadline for nominations is Feb. 10th!**

Faculty Development Seminar Series – **Tuesday March 28, 2017** 12-1pm Room 318 Wsk-Health Sciences Library

“Community Service Learning”

Presenter:
Simone Seward, MPH, Instructor, Public Health & Preventive Medicine

~ Lunch will be provided ~



Upcoming Events

Active Learning Collaborative Monthly Meeting Schedule

12:00 – 1:00 PM

Room 1508 Setnor Academic Bldg.

Peer mentoring group to support development and implementation of interactive, engaging teaching methods.

FEBRUARY 27, 2017

MARCH 27, 2017

APRIL 24, 2017

MAY 22, 2017

~ Lunch will be provided ~

RSVP:

Michele Henderson

hendermi@upstate.edu

or 464-1681



Minority Faculty & Residents Meeting Schedule

12:00 – 1:00 PM

Room 1164 Weiskotten Hall

Where open discussions take place about minority faculty issues and opportunities.

FEBRUARY 14, 2017

MARCH 14, 2017

APRIL 11, 2017

MAY 9, 2017

JUNE 13, 2017

~ Lunch will be provided ~

RSVP:

Michele Henderson

hendermi@upstate.edu

or 464-1681

Upcoming
Events

2017 (COM FAPC) Dates:

**College of Medicine Faculty
Appointments & Promotions
Committee (COM FAPC)
Calendar**



Proposal Submission Deadline	Meeting Dates
January 09, 2017	February 09, 2017
March 06, 2017	April 06, 2017
May 08, 2017	June 08, 2017
August 14, 2017	September 14, 2017
November 7, 2017	December 7, 2017

Upcoming Events



Notes & Corrections

The Academy of Upstate Educators Announce... The B.E.S.T. Program

(Build Excellent Skills for Teaching)

**Friday May 12th & Friday May 19th
8-10 AM**

Room 3507/3508 Setnor Academic Bldg.

If you are an Asst. Prof. and joined the faculty on or after July 1, 2015, you are required to participate in the BEST course within your first 2 years on the faculty

******* SO, THIS WOULD BE YOUR LAST OPPORTUNITY. *******

We will offer this course twice per year, in the fall and spring, so sign up now and get off to a great start! The classes are scheduled for 2 dates (You must attend both workshops for credit):

This is a 4 session course (2 sessions per workshop).

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.

99% 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’!”

Upcoming Events



**WHEN: FRIDAY MAY 12TH & FRIDAY MAY 19TH
8-10 AM
Room 3507 and 3508 Setnor Academic Bldg.**

~ Refreshments Will Be Provided ~

You **must** register by **MAY 7th**. Please contact Michele Henderson via telephone at 464-1681 or e-mail at hendermi@upstate.edu

Faculty Development Website Calendar

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



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

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

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/>