

The Faculty Commons

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

June 2016

Volume 9 Number 3

In This Issue

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



“Community”



Enjoying A Beautiful Spring Day At Upstate

SUNY Upstate Medical University students and staff enjoy a glorious day in May at the Weiskotten Hall Courtyard. Central New York is known for its fabulous spring and summer weather as well as our “notorious” winters.

Photo Taken By Michele Henderson

Honors and Awards

Honors & Awards ~ Congratulations to:

Nienke Dosa, MD, MPH, Pediatrics, a leader in providing care to patients with developmental conditions, was honored last weekend as a New York State Assembly Woman of Distinction. The award was made at a ceremony hosted by Assemblywoman Pam Hunter.

Patricia M. Kane, PhD, Chair, Biochemistry & Molecular Biology, was awarded the College of Graduate Studies' Graduate Student Association 2016 Outstanding Teacher Award.

Patricia M. Kane, PhD, Chair, Biochemistry & Molecular Biology, was awarded the Humanitarian Award from the Carol Baldwin Research Fund of CNY, for her research and teaching. The award was given on May 7th.

Patricia M. Kane, PhD, Chair, Biochemistry and Molecular Biology, has been named a Distinguished Teaching Professor. She was awarded this rank for demonstrating consistently superior mastery of teaching; outstanding service to students and commitment to their ongoing intellectual growth; scholarship and professional growth; and adherence to rigorous academic standards and requirements.

Kamal K Khurana, MD, Pathology, received a Best Doctors in America (New York Area) award.

Danielle Laraque-Arena, MD President of Upstate Medical University, was honored on April 21, 2016 by the local YWCA with its Board of Directors' Champion of Opportunity Award. The award celebrates the recipient's commitment and activities to promote diversity and eliminate racism.

Robert Lebel, MD, Pediatrics, was chosen by the Upstate AOA chapter students as a faculty member of AOA.

David Lehmann, MD, PharmD, Medicine, has been named a SUNY Distinguished Service Professor. He was awarded this rank for extraordinary service not only at the campus and the State University, but also at the community, regional, state, national and international levels. Dr. Lehmann has dedicated time in service to academic leadership as chair of the Pharmacy and Therapeutics Committee at University Hospital, chief of the Clinical Pharmacology Inpatient Consult Service, and chief of the Section of Clinical Pharmacology in the Departments of Medicine and Pharmacology. He has previously served as vice chair of the Department of Medicine and chief of the Division of General Medicine.

Mehdi Mollapour, PhD and Dimitra Bourboulia PhD, Urology, won the Basic Science Poster Award at the 2016 American Urological Association meeting, May 6, 2016, San Diego, CA. Their poster was titled, "Kidney Cancer: Basic Research & Pathophysiology IL FNIP Co-Chaperones Protect the Tumor Suppressor FLCN from Ubiquitination and Degradation in the Proteasome."



Honors and Awards



Leadership In Service

Service



Dmitriy Nikolavsky, MD, Urology, won second prize for his presentation at the 2016 American Urological Association meeting, San Diego, CA, May 6, 2016, titled "Reconstruction: Transurethral Ventral Buccal Mucosa Graft (BMG) Inlay Urethroplasty for Distal Urethral Strictures."

Karen Teelin, MD, Pediatrics, was chosen by the fourth year AOA students for their Excellence in Teaching Award.

Vaughn Whittaker, MD, Surgery, was inducted as a Fellow into the American College of Surgeons.

Leadership in Service

National Leadership

Gennady Bratslavsky, MD, Chair, Urology, attended SUO-CTC Board of Director's Meeting at the 2016 AUA Annual Meeting, San Diego, CA, May 6, 2016.

Michael Cosgrove, PhD, Biochemistry & Molecular Biology, served on the Advisory board for a conference sponsored by the Global Technology Community (GTC-Bio) entitled "Epigenetic Enzymes in Drug Discovery."

Donna Osterhout, PhD, Cell and Developmental Biology, has been elected to the Governing Council of the American Society for Neurochemistry.

Amy E. Sanders, MD, MS, FAAN, Neurology, was chosen to serve on the National Quality Forum's Standing Committee for the Palliative and End-of-Life Endorsement Maintenance Project.

Amy E. Sanders, MD, MS, FAAN, Neurology, was selected to participate in the 2016 Donald M. Palatucci Advocacy Leadership Forum, the American Academy of Neurology's esteemed advocacy leadership skills development program designed to train neurologists to be effective advocates for their patients at the local, state and national levels.

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 11, 2016.

Service

State and Local Leadership

Srinivasa S. Thota, MD, *Anesthesiology*, who organized the New York State Society of Anesthesiologists (NYSSA) participation in the 2015 NYS Fair, has been appointed as State Fair Chair for 2016.

Vaughn Whittaker, MD, *Surgery*, was elected to serve as a Regional 9 Representative on the OPTN / UNOS Living Donor Committee.

University Leadership

Joseph Domachowske MD, *Pediatrics*, was named Director of the Global Maternal-Child and Pediatric Health Program at Upstate's Center for Global Health and Translational Science.

Mark Laftavi, MD, *Surgery*, was appointed as the Director of the Pancreas Transplant Program.

Grants Awarded

Jerrold L. Abraham, MD, *Pathology*, PI

Guerbet, LLC

Detection, Composition, and Neuropathological Significance of MRI Contrast Agent-derived Gadolinium Deposits in the Human Central Nervous System

3/1/16-2/28/17

\$222,003

Robert L. Beach, MD, PhD, FAAN, FACNS, *Neurology*, PI

Sage Therapeutics, Inc.

A Randomized, Double-blind, Placebo-controlled Study to Evaluate the Efficacy and Safety of Sage-547 Injection in the Treatment of Subjects with Refractory Status Epilepticus who have Failed Standard Treatment

9/21/15-8/31/17

Helene B. Bernstein, MD, *Obstetrics & Gynecology*, PI

March of Dimes Birth Defects Foundation

Magnesium Decreases Inflammatory Cytokine Production: A Novel, Important Innate Immunomodulatory Mechanism

9/1/15-6/30/16

\$ 79,792

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

Rensselaer Polytechnic Institute

Methodology Issues in a Tailored Light Treatment for Persons with Dementia

12/1/15-11/30/17

\$ 146,159

Grants



Grants

Sharon A. Brangman, MD, *Medicine*, PI
NYS Dept. of Health
Central New York Center of Excellence for Alzheimer's Disease
3/1/16-5/31/16
\$ 117,500

Gary S. Brooks, PT, DrPH, *Physical Therapy, CHP*, PI
American Medical Association Foundation
The Role of Racial Disparities on Participation in Clinical Trials for Cancer
Therapies
3/17/16-2/28/17
\$1,101

Kathleen M. Dermady, LM, DNP, CNM, MSN, NP, *Obstetrics & Gynecology*, PI
Health Foundation for Western & Central NY
Maternal Child Health Hot Spot Booster
1/1/16-8/31/17
\$14,480

Joseph Domachowske MD, *Pediatrics*, PI
American Academy of Pediatrics
Immunization Educational Grant
12/15-05/16
\$15,000

Joseph Domachowske MD, *Pediatrics*, PI
Regeneron, Inc.
A Phase 3 Randomized Double Blind Placebo Controlled Study Evaluating the Efficacy
Safety of a Human Monoclonal Antibody REGN2222 for the Prevention of Medically
Attended RSV Infection in Preterm Infants.
11/2015-06/17
\$65,000

Joseph Domachowske MD, *Pediatrics*, PI
GlaxoSmithKline, Inc.
Pilot Study Proposal
3/4/16-9/3/16
\$ 5,545

Joseph Domachowske MD, *Pediatrics*, PI
Pfizer, Inc.
An Epidemiologic Study of Pregnant Women and their Newborn Infants to Describe
Immune States and Respiratory Syncytial Virus and Cytomegalovirus Infection Rates
10/15-06/17
\$50,000



Grants

Joseph Domachowske MD, *Pediatrics* , PI

GlaxoSmithKline, Inc.

A Phase II, Randomised, Observer-blind, Controlled, Multi-country Study to Assess the Safety, Reactogenicity and Immunogenicity of a Single Intramuscular Dose of Different Formulations of GSK Biologicals' Investigational RSV Vaccine (GSK3003891A), in Healthy Women aged 18 to 45 years.

10/15-09/16

\$40,000

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

Arbor Pharmaceuticals, LLC

CME Multimodal Website for CME about Adult ADHD for PCPs

3/16/16-3/15/17

\$100,000

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

European Commission

Comorbid Conditions of ADHD

1/1/16-12/31/21

\$249,100

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

Cystic Fibrosis Foundation Therapeutics, Inc.

Additional Research Coordinator (ARC) Award

1/1/16-12/31/16

\$ 79,002

Vivian Gahtan, MD, *Surgery*, PI

Society for Vascular Surgery

The Role of STAT Proteins in TSP-1 Mediated Regulation of MicroRNA miR-7~92 Cluster

6/1/16-8/1/16

\$3000

Stephen L. Graziano, MD, *Medicine*, PI

Alliance Foundation Trials, LLC

Randomized Phase II Trial Evaluating the Optimal Sequencing of PD-1 Inhibition with Pembrolizumab (MK-3475) and Standard Platinum-based Chemotherapy in Patients with Chemotherapy Naive Stage IV Non-small Cell Lung Cancer

3/4/16-3/3/17

Karen J. Klingman, PhD, *College of Nursing* , PI

Sigma Theta Tau International

First-pass Design and Prototype for Sleep Research Monitor for Neonates in NICUs

2/1/16-1/31/17

\$1000



Grants

Elizabeth A. Reddy, MD, *Medicine*, PI
NYS Dept. of Health
Pre-Exposure Prophylaxis (PrEP) Services in General and HIV Primary Care Settings
7/1/16-9/30/16
\$50,000

Manika Suryadevara MD and Joseph Domachowske MD, *Pediatrics*, Co-PIs
American Academy of Pediatrics
American Academy of Pediatrics Adolescent Vaccinations and Wellness Grant
09/15-02/17
\$30,000

Manika Suryadevara MD and Joseph Domachowske MD, *Pediatrics*, Co-PIs
GlaxoSmithKline, Inc.
Neutrophil Attenuation with 1A8 Antibody in PVM Infected Mice
09/15-03/16
\$65,000

Amar S. Swarnkar, MD, *Medicine*, PI
Centre Hospitalier De L'Universite De Montreal
DELTA Trial: Does Embolization with Larger Coils Lead to Better Treatment of Aneurysms Trial
9/1/14-8/31/17

Leonard B. Weiner, MD, *Pediatrics*, PI
Janssen Research and Development, LLC
A Phase II, Open Label, and Antiviral Activity of Rilpivirine (TMC278) in Antiretroviral-naive HIV-1 infected Adolescents and Children ≥ 6 to <18 years
3/7/16-3/6/17

Leonard B. Weiner, MD, *Pediatrics*, PI
NYS Dept. of Health
Adolescent/Young Adult HIV Specialized Care Center
7/1/16-9/30/16
\$ 61,750

Ruth S. Weinstock, MD, PhD, *Medicine*, PI
Mylan, Inc.
An Open-Label, Randomized, Multi-Center, Parallel-Group Clinical Trial Comparing the Efficacy and Safety of Mylan's Insulin Glargine with Lantus in Type 1 Diabetes Mellitus Patients: An Extension Study
2/8/16-2/7/17

Gary M. Winslow, PhD, *Microbiology & Immunology*, PI
NIH-National Institute of Allergy & Infectious Disease
Differentiation and Ontogeny of IgM Memory Cells during Bacterial Infection
3/1/16-2/28/17
\$ 2,024,167



Grants



Wei-Dong Yao, PhD, Psychiatry & Behavioral Sciences, PI
NIH-National Institute of Neurological Disorders & Stroke
Prefrontal AMPA receptors in FTD Pathogenesis
4/1/16-12/31/16
\$ 2,002,012

Publications



Publications

Wright L, Eagle RC, **Abraham JL, Barker-Griffith AE**. Elemental composition of ora serrata pearls - A form of focal nodular drusen. *JAMA Ophthalmol* 2016; 134 (5) 601-602 PMID: 2701045

Antshel KM, Zhang-James Y, Wagner KE, Ledesma A, **Faraone SV**. An update on the comorbidity of ADHD and ASD: A focus on clinical management. *Expert Rev Neurother* 2016 Mar;16(3):279-293.PMID:26807870

Biondich AS, Joslin JD. Coca: The history and medical significance of an ancient Andean tradition. *Emerg Med Intl*. [E-pub April 7, 2016)

Stambough M, Roman M, **Blair DC**, et al. Preemptive antiretroviral therapy modifications for the management of potential clinically significant drug interactions with direct acting hepatitis C therapies. *Int J STD AIDS OnlineFirst* 2016 Mar;27(3):235-237. PMID: 25824150

Sidana A, Walton-Diaz A, Truong H, Siddiqui MM, Miao N, Shih J, Mannes A, **Bratslavsky G**, et al. Postoperative elevation in creatine kinase and its impact on renal function in patients undergoing complex partial nephrectomy. *Int Urol Nephrol* 2016 Apr 19. PMID: 27093966

Kutikov A, Smaldone MC, Uzzo RG, Haifler M, **Bratslavsky G**, Leibovich BC. Renal mass biopsy: Always, sometimes or never? *Eur Urol* 2016 Apr 13. Pii: S0302-2838(16)30024-0. Doi: 10.1016/j.eururo.2016.04.001. PMID: 27085625

Brenner J, Joslin J, Goulette A, Grant WD, Wojcik SM. Against medical advice: A survey of ED clinicians' rationale for use. *J Emerg Nurs*. [E-pub March 28, 2016]

Bonville CA, **Cibula DA, Domachowske JB, Suryadevara M**. Vaccine attitudes and practices among obstetric providers in New York State following the recommendation for pertussis vaccination during pregnancy. *Hum Vaccin Immunother* 2015;11(3):713-718



Publications

Hensley BJ, **Cooney RN**, et al. Readmission after colectomy: The Upstate New York Surgical Quality Initiative Experience. *Diseases Colon & Rectum* 2016;59:419-425

Meyer PA, Socias S, Key J, Ransey E, Tjon EC, Buschiazzi A, Lei M, Botka C, Withrow J, Neau D, Rajashankar K, Anderson KS, Baxter RH, Blacklow SC, Boggon TJ, Bonvin AM, Borek D, Brett TJ, Caflisch A, Chang CI, Chazin WJ, Corbett KD, **Cosgrove MS**, et al. Data publication with the structural biology data grid supports live analysis. *Nat Commun* 2016 Mar 7;7:10882

Lei J, **Dhamoon AS**, Wang JF, **Iannuzzi M**, Liu K. Walking the tightrope: Using quantitative doppler echocardiography to optimize ventricular filling pressures in patients hospitalized for acute heart failure. *Euro Heart J: Acute Cardiovascular Care* 2016 Apr;5(2):130-140. PMID: 25694508

Wong PC, Parimi PS, **Domachowske JB**, et al. The logistics and coordination of respiratory syncytial virus immunoprophylaxis use among US pediatric specialists. *Clin Pediatr* 2016 Jan 8. [Epub ahead of print]

Wang L, Chandrasekaran V, **Domachowske JB**, et al. Immunogenicity and safety of an inactivated quadrivalent influenza vaccine in US children 6-35 months of age during 2013-2014: Results from a phase II randomized trial. *J Pediatric Infect Dis Soc* 2015 Jul 16. [Epub ahead of print]

Friedman DM, **Domachowske JB**, et al. Perceived risk of severe respiratory syncytial virus disease and immunoprophylaxis use among US pediatric specialists. *Clin Pediatr* 2015 Sep 22 [Epub ahead of print]

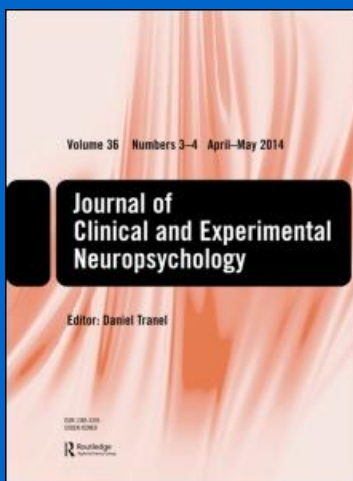
Percopo CM, Rice TA, Brenner TA, Dyer KD, Luo JL, Kanakabandi K, Sturdevant DE, Porcella SF, **Domachowske JB**, et al. Immunobiotic Lactobacillus administered post-exposure averts the lethal sequelae of respiratory virus infection. *Antiviral Res* 2015 Sep;121:109-119

Dube S, Thomas A, Abbott L, Benz P, Mitschow C, Dube DK, Poiesz B. Expression of tropomyosin 2 gene isoforms in human breast cancer cell lines. *Oncology Reports* 2016; DOI:10.3892/or.2016.4732

Eggleston W, Clark KH, Marraffa JM. Loperamide abuse associated with cardiac dysrhythmia and death. *Ann Emerg Med.* [E-pub April 26, 2016]

Wozniak J, **Faraone SV**, et al. A randomized clinical trial of high eicosapentaenoic acid omega-3 fatty acids and inositol as monotherapy and in combination in the treatment of pediatric bipolar spectrum disorders: a pilot study. *J Clin Psychiatry* 2015 Nov;76(11):1548-1555. doi: 10.4088/JCP.14m09267. PMID: 26646031

Fried R, Chan J, Feinberg L, Pope A, Woodworth KY, Faraone SV, Biederman J. Clinical correlates of working memory deficits in youth with and without ADHD: A controlled study. 2016 Jun;38(5):487-96. PMID: 26902180. *J Clin & Experimental Neuropsych* 2016;38(5):1-10



Publications

Liu YL, Wang SC, Hwu HG, Fann CS, Yang UC, Yang WC, Hsu PC, Chang CC, Wen CC, Tsai-Wu JJ, Hwang TJ, Hsieh MH, Liu CC, Chien YL, Fang CP, **Faraone SV**, et al. Haplotypes of the D-Amino acid oxidase gene are significantly associated with schizophrenia and its neurocognitive deficits. *PLoS One* 2016 Mar 17;11(3):e0150435. doi: 10.1371/journal.pone.0150435. PMID: 26986737

Bogart JA, **Gajra A**. Limited-stage small-cell lung cancer: An age limit for combined modality therapy? *J Clin Oncol* 2015 Dec 20;33(36):4235-4237. PMID: 26503206

Gajra A. Assessment of comorbidity in lung cancer: How, why, and in whom? *J Geriatr Oncol* 2016 Mar; 7(2):64-67. PMID: 26948726

Gajra A, et al. Management of lung cancer in the elderly. *Clin Geriatr Med* 2016 Feb;32(1):81-95. PMID: 26614862

Poudel A, Sinha S, **Gajra A**. Navigating the challenges of adjuvant chemotherapy in older patients with early-stage non-small-cell lung cancer. *Drugs & Aging* 2016 Apr;33(4):223-232. PMID: 26915074

Sharma N, Sharma AM, Wojtowycz MA, Wang D, **Gajra A**. Utilization of palliative care and acute care services in older adults with advanced cancer. *J Geriatr Oncol* 2016 Jan;7(1):39-46. PMID: 26769146

Papas KK, Bellin MD, Sutherland DE, Suszynski TM, Kitzmann JP, Avgoustiniatos ES, **Gruessner AC**, et al. Islet Oxygen Consumption Rate (OCR) dose predicts insulin independence in clinical islet autotransplantation. *PLOS ONE* (2015); 10 (8): PMID:26258815

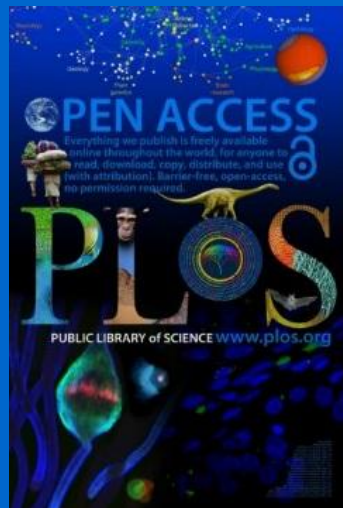
Rana A, **Gruessner A**, **Gruessner RW**. Estimation of life-years saved by solid-organ transplant-reply. *JAMA Surg* 2015; 150(10): 1015-1016

Gruessner RW, **Gruessner A**. Pancreas after Islet (PAI) transplantation - A first report of the International Pancreas Transplant Registry (IPTR/UNOS). *Amer J Transplant* 2016; 16(2) 688-693. PMID: 26436323

Gruessner AC, **Gruessner RW**. Pancreas transplantation of US and Non-US cases from 2005 to 2014 as reported to the United Network for Organ Sharing (UNOS) and the International Pancreas Transplant Registry (IPTR). *Review of Diabetic Studies* 2016. ePub ahead of print PMID 2016002

Stratta RJ, Fridell JA, **Gruessner AC**, Odorico JS, **Gruessner RWG**. Pancreas transplantation: a decade of decline. *Current Opinion in Organ Transplantation* 2016; ePub ahead of print

Gruessner AC, **Gruessner RWG**. Long-term outcome after pancreas transplantation -A registry analysis. *Current Opinion in Organ Transplantation* 2016; ePub ahead of print



Publications

Takeda Y, Shimayoshi T, **Holz GG**, Noma A. Modeling analysis of inositol 1,4,5-trisphosphate receptor-mediated Ca^{2+} mobilization under the control of glucagon-like peptide-1 in mouse pancreatic β -cells. *Am J Physiol Cell Physiol* 2016; 310(5):C337-47

Izquierdo RE, Wang D, Huang D, Palmas W, **Weinstock RS**. Case management with a diabetes team using home telemedicine: Acceptance of treatment recommendations by primary care providers in IDEATel. *Telemed J E Health* 2015 Dec; 21(12):980-986. PMID: 261149

Joslin JD, Goldberger D, **Johnson L**, **Waltz DP**. Use of the vocera communications badge improves public safety response times. *Emerg Med Inter.* [E-pub April 4, 2016]

Kajla J, **Joslin J**, **Farber-Heath R**. Emphysematous cystitis: An uncommon cause of abdominal pain. *Visual J Emerg Med* 2016 Apr;3:31-32

Khurana KK, Xu W, **Wang D**, **Swarnkar A**. Rapid on-site evaluation with dynamic telectytopathology for ultrasound-guided fine-needle aspiration of head and neck nonthyroid lesions. *J Pathol Inform* 2015 May 28;6:19

Isidor B, Sebastein K, Rosenfeld JA, Besnard T, Schmitt S, Joss S, Davies SJ, **Lebel RR**, et al. De novo truncating mutations in the kinetochore-microtubules attachment gene CHAMP1 cause syndromic intellectual disability. *Human Mutation* 2016; 37(4):354-358

DeMari J, Mroske, C, Tang S, Nimeh, J, Miller, R, **Lebel RR**. CLTC as a clinically novel gene associated with multiple malformations and developmental delay. *Am J Med Genet Part A*. 2016; 9999A:1-9

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;45:375-384

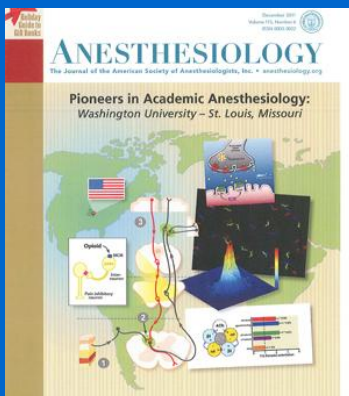
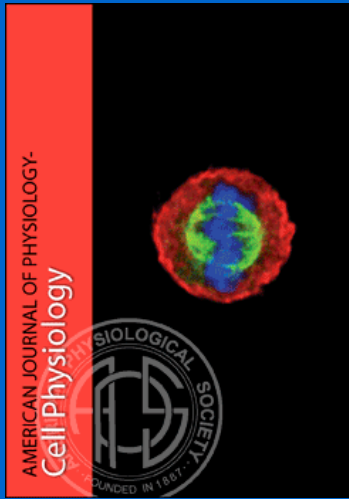
Pies R. Known unknowns: The difference between science and scientism in psychiatry. *Medscape*. May 05, 2016

Sanders AE. Practice issues in neurology: Caregiver stress and the patient with dementia. *Continuum: Lifelong Learning in Neurology* 2016; 22(2): Dementia: 619-625

Zidan A, Burke D, **Sanders AE**. Anterograde amnesia after methamphetamine lab exposure. *J Neurol Stroke* 2015;4(3):00132

Stockwin W, **Johnson P**, **Vajpayee N**. Immunohistochemical expression of mTOR in multiple myeloma: Retrospective analysis of 31 cases, a clinicopathological study. *Ann Clin Lab Sci* 2016 Mar;46(2):125-131

Passi Y, **Sumathi P**, **Srinivasa**, **Thota S**. Occipital condyle fracture. *Anesthesiology* (E-pub May 2016)



Publications



Suryadevara M, Bonville JR, Kline RM, Magowan C, Domachowske E, **Cibula DA**, **Domachowske JB**. Student HPV vaccine attitudes and vaccine completion by education level. *Hum Vaccin Immunother* 2016 Feb; 2:1-7. [Epub ahead of print]

Suryadevara M, Handel A, Bonville CA, **Cibula DA**, **Domachowske JB**. Pediatric provider vaccine hesitancy: An under-recognized obstacle to immunizing children. *Vaccine* 2015 Nov 27;33(48):6629-6634

Bonville CA, **Suryadevara M**, **Ajagbe O**, **Domachowske JB**. Chronic meningococemia presenting as a recurrent painful rash without fever in a teenage girl. *Pediatr Infect Dis J* 2015 Jun;34(6):670-672

Suryadevara M, **Domachowske JB**. Prevention of pertussis through adult vaccination. *Hum Vaccin Immunother* 2015;11(7):1744-1747

Suryadevara M, Paton L, **Domachowske JB**. Adolescent immunization: 2015 and beyond. *Pediatr Ann* 2015 Apr;44(4):e82-8

Thota S. A review of Guillain-Barre syndrome and its anesthetic implications. *SNACC News (Society for Neuroscience in Anesthesiology and Critical Care)* 2016(Spring): 11

Trief PM, **Cibula D**, Rodriguez E, Akel B, **Weinstock RS**. Incorrect insulin administration: A problem that warrants attention. *Clin Diabetes* 2016(34);1:25-33. PMID: 26807006

Nagamos RM, Gentile T, **Vajpayee N**. Erythroid blast crisis in chronic myelogenous leukemia: Case report and review of literature. *Leukemia Research Reports* 2016;5:18–22

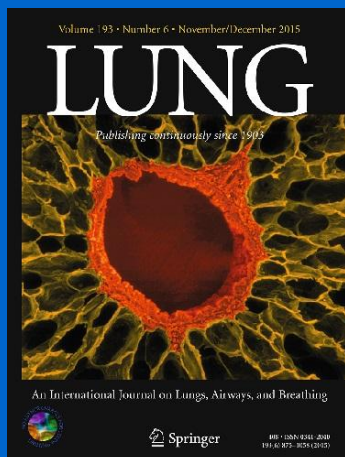
VanValkenburg S, **Trussell JC**, **Lavelle WF**. Retroperitoneal fluid collection following anterior spine surgery-differential and management. *Can J Urol* 2016 Apr;23(2):8243-8246. PMID: 27085832

Wang D, Zhao Y, Gilmore DW. Jackknife empirical likelihood confidence interval for the Gini index. *Statistics and Probability Letters* 2016; 110:289-295

Weinstock RS, et al. for the T1D Exchange Severe Hypoglycemia in Older Adults with Type 1 Diabetes Study Group. Risk factors associated with severe hypoglycemia in older adults with type 1 diabetes. *Diabetes Care* 2016;39(4):603-610. PMID: 26681721

Yang L, **Faraone SV**, **Zhang-James Y**. Autism Spectrum Disorder traits in Slc9a9 knock-out mice. *Am J Med Genet B Neuropsychiatr Genet* 2016 Apr;171(3):363-376. doi: 10.1002/ajmg.b.32415. PMID: 26755066

Allessandro R, Gerardo B, Antonio P, **Yang Z** et al. Effects of twenty days of the ketogenic diet on metabolic and respiratory parameters in healthy subjects. *Lung* [Medline October 5, 2015]



Published Abstracts

Published Abstracts

Afolabi K, **Ali S**, Gahtan V, **Gorji R**, Li F, Nussmeier N. Postoperative conversion disorder. *J Clinical Anesthesia* 2016;30:21-23

Papas KK, Karatzas TH, Purvis WG, Kitzmann JP, **Gruessner AC**, et al. Pancreas oxygen gas perfusion (persuflation) during preservation improves clinical islet isolation yields and success rates. *Transplantation* 2015;99(11): S320-321

Gruessner AC, Gruessner RW. The impact of center volume on outcome of pancreas transplants. *Transplantation* 2015; 99 (11):S28-S29

Gruessner RW, Gruessner AC. Outcome of pancreas after islet (PAI) transplantation – a report of the International Pancreas Transplant Registry (IPTR). *Transplantation* 2015;99(11): S51-S51

Gruessner RW, Rana A, Gruessner AC. Survival benefit of pancreas and/or kidney transplantation for diabetic patients in United States. *Transplantation* 2015; 99 (11): S29-S29

Naous R, Steele L, **Khurana KK**. Is there a value for age-based anal cancer screening in HIV-infected males? *Modern Pathology* 2016(supp 2):29:111A

R Naous, S Zhang, **Khurana KK**. Detection of EGFR mutations, ALK, and ROS1 rearrangements in cytological specimens: An institutional experience. *Modern Pathology* 2016(supp 2):29:111A

Zaccharini D, **Khurana KK**. Histopathologic and cytologic follow-up in high risk male patients with unsatisfactory anal cytology. *J Amer Society of Cytopathology* 2015;4(6): S2–S3

Ramani N, **Khurana KK**. Utilization of diff quik stained slides for molecular testing of lung adenocarcinoma in cases with unsatisfactory cell blocks improves adequacy rate. *J Amer Soc Cytopathology* 2015;4(6): S48

Xu W, **Khurana KK**, Tull J, Maciak C, **Zhang S**. Detection of ALK gene rearrangement in lung adenocarcinoma by FISH on Diff-Quik stained cytologic smears without destaining. *J Amer Soc Cytopathology* 2015;4(6): S48–S49

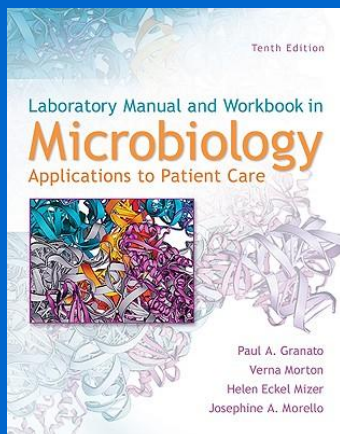
Xu W, **Wang D, Swarnkar A, Khurana KK**. Rapid on-site evaluation with dynamic telecytopathology for ultrasound-guided fine-needle aspiration of head and neck nonthyroid lesions. *J Amer Society of Cytopathology* 2015;4(6): S65–S66

Naous R, **Zhang S, Valente AL, M Stemmer, Khurana KK**. Utility of immunohistochemistry and ETV6 (12p13) gene rearrangement in identifying mammary analog secretory carcinoma of salivary gland among previously diagnosed cases of acinic cell carcinoma. *Modern Pathology* 2016(supp 2):29:110A

Abstracts and Posters



Books & Book Chapters



Books and Book Chapters

Desimone ME, Weinstock RS. Pancreatic Islet Function Tests. In www.ENDOTEXT.org January 26, 2016, published by MDTEXT.COM INC, South Dartmouth MA 02748. PMID: 25905219

Li F. Spinal Surgery and Intraoperative Monitoring. Anesthesiology: Clinical Case Reviews. Anglio and Urman, eds, *Lung*, Springer New York LLC, 2015(Dec);193(6):939-945. ISSN: 03412040

Desai C, Kwon YK, **Laftavi M, Gruessner R.** Management of Most Difficult Perioperative and Technical Challenges in Abdominal Transplantation. In, *Surgical Decision Making*, R. Lanti, Ed., Springer International, Switzerland, 2016

Nanavati, K. *Core 4 Of Wellness*. 1st edition. Create Space Independent Publishing Platform

Posters

Posters

Wignarajah D, **Arthur ME.** Doctor will my child be a sociopath: Evaluating conduct disorders in children? 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Geiss M, **Arthur ME.** The runaway patient: Treatment of ADHD with multiple developmental delays and behavioral comorbidities. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Adiletta C, Sadeghi E, Filipski A, Lane M, **Arthur ME, Picone ML.** Are diabetic medical group visits effective? A retrospective review in a resident clinic. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Botash AS, Brown AC, Welch T. Student reflections on vaccine hesitancy: "Being persistent without being too pushy." COMSEP Annual Meeting, St. Louis, MO. April 2016

Korbeci B, **Cobb TP.** Abdominal pain in a healthy young female. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Athwal C, **Cobb TP.** Imaging evaluation for low back pain. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Domachowske JB, Wilfret D, Bonville CA, **Suryadevara M,** et al. Neutrophils obtained from healthy infants, but not from RSV-infected infants, upregulate CD11b surface expression several fold when stimulated *ex-vivo*. XVIII International Symposium on Respiratory Viral Infections, Lisbon, Portugal, Mar 2016



Posters

Krilov LR, Halasha N, Thomas NJ, Anderson E, Pannaraj PS, Forbes ML, **Domachowske JB**, et al. SENTINEL1: An observational study of respiratory syncytial virus hospitalizations among United States infants born at 29 to 35 weeks gestational age not receiving immunoprophylaxis. Meeting of the Pediatric Academic Societies, Baltimore, MD, May 2016. Also presented at ID Week, San Diego, CA, Sep 2015

Jain VK, **Domachowske JB**, Wang L, Ofori-Anyiman O, Weber MAR, et al. Immunogenicity and safety of an inactivated quadrivalent influenza vaccine in children aged 6-35 months: A phase III randomized trial. Meeting of the Pediatric Academic Societies, Baltimore, MD, May 2016

Parimi P, **Domachowske JB**, Szabo S, Syed I, McLauren KK, Kumar VR, LaVia W, Ambrose CS. Respiratory syncytial virus immunoprophylaxis use among neonatologists and general pediatricians in the U.S. ID Week, San Diego, CA, Sept 2015

Chung K, **Filipski AW**. Prevention of early childhood obesity. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Nguyen K, **Filipski AW**. Evaluation of behavioral sleep insomnias in children. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Holz, GG, Chepurny OG, Leech CA. GPR119 agonist AS1269574 activates TRPA1 cation channels to stimulate GLP-1 secretion. Advances and Breakthroughs in Calcium Signaling, Honolulu, HI, April, 2016

Takeda Y, Shimayoshi T, **Holz GG**, Noma A. Modeling analysis of IP₃-mediated Ca²⁺ mobilization under the control of GLP-1 in mouse pancreatic beta cells. Advances and Breakthroughs in Calcium Signaling, Honolulu, HI, April, 2016

Veluthakal R, Thurmond D, **Holz GG**. Crosstalk of cAMP and Cdc42-PAK1 to evoke glucose-stimulated insulin secretion. 98th Annual Meeting of the Endocrine Society, Boston, MA, April, 2016

Bragin I, Dvoskin D, Awss Z, **Joseph R, Thomas PS**. A review of neurology referrals to an academic pain practice. 69th Annual New York State Society of Anesthesiology Post Graduate Assembly, New York, NY, Dec. 11-15, 2015

Ramadas P, Padmanabhuni A, Krishnan P, **Kelly J**. Dexamethasone Suppression Test unreliable in gastric bypass patient? A diagnostic dilemma. American Association of Clinical Endocrinologists 25th Annual Scientific & Clinical Congress, Orlando, FL, May 25-26, 2016

Sadeghi E, Sadeghi R, **Kernan MT**. Radiologic approach to chronic knee pain in adults: A retrospective review of imaging modalities used in a resident clinic. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016



Posters

Malvasi A, **Kline BR**. Gas gangrene in the diabetic foot. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Filipski A, **LaBounty CR**. Pheochromochytoma presenting as an acute coronary syndrome & sepsis. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Kolaj B, **LaBounty CR**. Acute shortness of breath in a patient with extremity weakness. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Nabegh K, Matuszak, **Lalley-DeMong V**. Posterior reversible encephalopathy syndrome. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar, 2016

Nicholson C, **Lalley-DeMong V, Kolva DE, Kernan MT**. Stress fractures and vitamin D supplementation in female collegiate athletes. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Alamarie AA, **Li FH, Gorji R, McGrath M, Yang ZJ**, et al. Impact of anesthesia type on quality of [18F] FDG-PET scan image in pediatric epileptic patients. American Society of Anesthesiologists Annual Meeting, San Diego, CA, Oct 2015

Fu H, **Li F, Yang ZH, Thomas PS**. Hyperbaric oxygenation alleviates chronic constriction injury (CCI)-induced neuropathic pain and inhibits GABAergic neuron apoptosis in the spinal cord. Beyond the Doctorate Research Day, SUNY Upstate Medical University, Mar 2016

Bresnahan S, **McCaul JW**. Primary lung malignancy in pregnancy. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Flagg S, **McMahon GV**. Fever in a recent traveler. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Olson B, Nelsen EK. Resident self-assessment: Lower performing trainee insight into medical knowledge deficits and study methods. Meeting of the Pediatric Academic Societies, Baltimore, MD, May 2016

Orrego V, Tarolli S, **Nead J, Nelsen E, Rosenbaum P, Ajagbe O**. I-PASS: Our journey through time. Meeting of the Association of Pediatric Program Directors, New Orleans, LA, Apr 2016

Nelsen EK, Berry W, Blatt S, McHugh E. Current events: Teaching beyond the literature. Meeting of the Association of Pediatric Program Directors, New Orleans, LA, Apr 2016

Smith A, **Shawl AB**. Amiodarone pulmonary toxicity in geriatrics. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016



Posters



Desmarais V, **Shaw AB**. Normal pressure hydrocephalus and Alzheimer disease: Comorbidities and shunt response. 45th Annual Family Medicine Refresher Course, Syracuse, NY, Mar 2016

Kaplan I, **Wong J**. A narcotic-free dexmedetomidine-based anesthetic for a child with mitochondrial myopathy. Meeting of the Society for Pediatric Anesthesia, Colorado Springs, CO, April 1-3, 2016

Presentations

Presentations

International

Gennady Bratslavsky, MD, *Chair, Urology*, presented “New Concepts in Urologic Oncology,” “Modern Imaging in Urology,” and “Molecular Testing in Urologic Oncology,” at LTD MMT Hospital, Tbilisi, Georgia, April 5-8, 2016.

Rebecca Garden, PhD, *Bioethics and Humanities*, presented “Beyond Reason: Interpreting Dementia,” at the Modern Language Association annual conference, Austin, TX, Jan 6, 2016.

Angelika Gruessner, PhD, *Transplant Surgery*, presented “Global Trends in Pancreas Transplantation,” and “Update from the International Pancreas Transplant Registry,” at the IPITA-IXA-CTS joint meeting in Melbourne, Australia, Nov 2015.

Angelika Gruessner, PhD and **Rainer Gruessner, MD**, *Transplant Surgery*, presented “The Impact of Center Volume on Outcome of Pancreas Transplants,” at the IPITA-IXA-CTS joint meeting in Melbourne, Australia, Nov 2015.

Rainer Gruessner, MD, *Transplant Surgery*, presented “Islet Auto-Transplantation for the Treatment of Chronic Pancreatitis using Robotic Techniques,” at the 7th International Conference on Living Donor Abdominal Organ Transplantation in Padua, Italy, Sept 2015.

Rainer Gruessner MD, and **Angelika Gruessner, PhD**, *Transplant Surgery*, presented “Survival Benefit of Pancreas and/or Kidney Transplantation for Diabetic Patients in the United States,” and “Outcome of Pancreas after Islet Transplantation – A Report of the International Pancreas Transplant Registry,” at the IPITA-IXA-CTS joint meeting in Melbourne, Australia, Nov. 2015.



Presentations

Mark Laftavi, MD, *Transplant Surgery*, presented “Kidney Transplantation in Diabetic Recipients,” “Combined Kidney and Liver Transplantations: Indications and Outcome,” and “Pancreatic Transplantation versus Islets Graft,” at Tunis University in Tunis, Tunisia, March 2016.

Mark Laftavi, MD, *Transplant Surgery*, presented “Living Donor Nephrectomy: Laparoscopic versus Open,” at the Iranian Society of Urology in Iran, May 2016.

M. Saeed Sheikh, MD, PhD, *Pharmacology*, presented “Characterization of Novel Tumor Markers and Targets of Cancer Therapy,” in the Department of Biochemistry at Quaid-i-Azam University, Islamabad, Pakistan, March 2016.

Vaughn Whittaker, MD, *Transplant Surgery*, presented “Transplantation in Jamaica: Building on Rich Heritage,” at the Caribbean Nephrology Conference, Kingston, Jamaica, Jan 2016.

National

Gennady Bratslavsky, MD, *Chair, Urology*, moderated “Renal Cell Cancer: No Room for Margins: Better to Enucleate,” and moderated “Crossfire: Controversies in Urology Malignant Program,” at the 2016 American Urological Association meeting, in San Diego, CA , May 6, 2016.

Michael Cosgrove, PhD, *Biochemistry & Molecular Biology*, presented "Discovery and Characterization of Win Motif Inhibitors of the MLL1 Core Complex," at Epigenetic Enzymes in Drug Discovery Conference sponsored by the Global Technology Community (GTC-Bio), San Diego, CA, Mar 1 - 2, 2016.

Nanette Dowling, DO, *Psychiatry & Behavioral Sciences*, presented “Dealing with the Unseen: Assessing and Addressing Implicit Attitudes to Enhance Professional Success in Geriatric Mental Health,” at the American Association for Geriatric Psychiatry Annual Meeting, Washington, DC, Mar 2016.

Rebecca Garden, PhD, *Bioethics and Humanities*, presented “Representing and Interpreting Cognitive Disability: Dementia in the Popular and Medical Imaginations,” at the Arts and Health Humanities Conference, Cleveland Clinic, Cleveland, OH, April 9, 2016.

Natasha Ginzburg, MD, Timothy Byler, MD, and Michael Daugherty, MD, *Urology*, presented “Urodynamics/lower Urinary Tract Dysfunction/Female Pelvic Medicine: Incontinence Evaluation (Urodynamic Testing), Effect of Parity and Type of Delivery on Patient-Reported Urinary Outcomes: Results from a Nationwide Sample,” at the 2016 American Urological Association meeting, San Diego, CA, May 6, 2016.

Presentations

Kamal K Khurana, MD, Pathology, presented "Head and Neck Cytopathology: A Potpourri of Interesting Cases," and "Dynamic Telecytopathology for Rapid On-Site Evaluation," at the Annual North Carolina Society of Cytopathology meeting, Greensboro, NC, Feb. 2016.

Mark Laftavi, MD, Transplant Surgery, presented "CUSUM in Kidney Transplantation," at St. Vincent Medical Center, Los Angeles, CA, Sept 2015.

Brooke A Levandowski, PhD, MPA, Family Medicine, presented "The Impact of Team-based Collaborative Care on Suicide Prevention Efforts in the VHA," at the American Association of Suicidology conference, Chicago, IL, April 2016.

Matthew Mason, MD, Urology, moderated a session on "Neurogenic Bladder/Reconstruction," for the Society of Pediatric Urology, at the 2016 American Urological Association meeting, San Diego, CA, May 6, 2016.

Donna Osterhout, PhD, Cell and Developmental Biology, presented "Fyn Signaling and the Cytoskeleton in Oligodendroglia," at the American Society for Neurochemistry meeting, Denver CO, Mar 2016.

Jessica Paonessa, MD, Urology, presented "Urolithiasis: Intro of a Renal Papillary Grading System for Patients with Nephrolithiasis," at the 2016 American Urological Association meeting, San Diego, CA, May 6, 2016.

Carol Recker-Hughes, PT, PhD, Physical Therapy Education -CHP, presented, "Assessment and Feedback Tools for Clinical Educators," at Baylor Medical Center for Physical Medicine and Rehabilitation faculty, Frisco and Dallas, TX, Apr 2016.

Jonathan Riddell, MD, Urology, presented "Pediatrics: Complete Robotic Reconstruction for Pediatric Neurogenic Bowel and Bladder," at the 2016 American Urological Association meeting, San Diego, CA, May 6, 2016.

Oleg Shapiro, MD, Urology, presented "Localized Surgical Therapy VI: Cancer Specific Survival is Not Affected by Histology of T1 Tumors Undergoing Partial Nephrectomy," at the 2016 American Urological Association meeting, San Diego, CA, May 6, 2016.

Joshua Steinberg MD, Family Medicine- Clinical Campus, presented "Shared Online Curricular Materials: OB readings," at the Society of Teachers of Family Medicine Annual Spring conference, Minneapolis, MN, May 2016.

Wendy Stockwin, MT, SBB and Teresa Futia Marra, MT, SH, *Clinical Laboratory Sciences-CHP*, presented "Body Fluids: Normal to Abnormal," at the ASCP Workshops for Laboratory Professionals, Baltimore, MD, May 2016.

Srinivas Vourganti, MD, Urology, presented "Prostate Cancer: Epidemiology & Natural History II: MP09-08: High Rates of Metastatic Disease in Prostate Cancer Among BRCA2 Mutation Carriers, Implications for Screening," and "Prostate Cancer: Detection and Screening VII, Research Supported by Intramural Research Program of NIH and NCI," at the 2016 American Urological Association meeting, San Diego, CA. May 6, 2016.

Presentations



State & Local

Joshua Steinberg MD, *Family Medicine-Clinical Campus*, presented “Upstate Library’s Online Reference Materials for Learning and Practice,” at the St. Joseph’s 45th Annual Family Medicine Refresher Course, Syracuse NY, Mar 2016.

Community

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:

Ravi Adhikary, MD
Deirdre Neilen, PhD
Timothy Endy, MD
Natasha Ginzburg, MD
William Kerr, PhD
Danielle Laraque-Arena, MD
Joan Pellegrino, MD
Adam Rufa, DPT
Harold Smulyan, MD
JC Trussell, MD

Andrea Berg, MD
Matthew Elkins, MD, PhD
John Epling, MD
Jeremy Joslin, MD
Satish Krishnamurthy, MD
Matthew Mason, MD
Rich O’Neill, PhD
Oleg Shapiro, MD
Ross Sullivan, MD
Jason Wallen, MD

Department News

Department News

Department of Surgery - Transplant Surgery received UNOS certification for the Pancreas Transplant Program and is expanding the Kidney Transplant Program.



Promotions



Promotions

Stephen Knohl, MD, *Medicine*, was promoted to Professor.

Chistine Stork-Medicis, PharmD, *Emergency Medicine*, was promoted to Professor.

New Faculty



New Faculty

Amit Bhardwaj, MD, Instructor, *Medicine*

Dr. Bhardwaj received his medical degree from St. George's University School of Medicine and completed his residency at SUNY Upstate Medical University.

Melanie Comito, MD, Professor, *Pediatrics*

Dr. Comito received her medical degree from the University of Iowa College of Medicine and completed her residency at the Medical College of Virginia. She pursued additional training in Pediatric Hematology/Oncology at the University of Iowa College of Medicine. She has been on the faculty of the University of Iowa College of Medicine, University of South Dakota School of Medicine, The Pennsylvania State University College of Medicine and Penn State Hershey Medical Center.

Allison Fahy, MD, Assistant Professor, *Pediatrics*

Dr. Fahy received her medical degree from the Medical University of the Americas and completed her residency at the University of Illinois. She pursued additional training in Pediatric Clinical Care at the Medical College of Wisconsin.

Nandhu Mohan, PhD, Assistant Professor, *Neuroscience & Physiology*

Dr. Mohan received his doctoral degree from the University of Science & Technology in India and completed his postdoctoral training at The Ohio State University and Brigham and Women's Hospital.

Sophia Rodriguez, MD, Assistant Professor, *Pathology*

Dr. Rodriguez received her medical degree from, and completed her residency at, Albert Einstein College of Medicine. She pursued additional training in Forensic Pathology at New Mexico Office of the Medical Investigator.

Mariano Viapiano, PhD, Associate Professor, *Neuroscience & Physiology*

Dr. Viapiano received his doctoral degree from the University of Buenos Aires and completed his postdoctoral training at the University of Sao Paulo School of Medicine and at Yale University. He has been on the faculty of Ohio State University and Harvard Medical School, and joins Upstate as an Empire Scholar.

WELCOME

Faculty Governance

Faculty Governance

Elections were held for officers of the Faculty Council, for SUNY Senators and for Committee members. The following individuals were elected in the most robust election in the history of Upstate. Thank you to all who ran and who voted.

Senators

J C Trussell (COM)
Maria Wheelock (CON)

Alternate Senators

Nienke Dosa (COM)
Wendi Ackerman (Library)
Paul Johnson (CHP)
Patricia Powers (CON)

Faculty Council Chair

Jay Brenner (COM)

Faculty Council Vice Chair

Richard Veenstra (CGS)

Faculty Council Secretary

Kerry Greene-Donnelly (CHP)

Academic Affairs Committee

Helen Clancy (CON)
Nanette Dowling (COM)
Virginia Young (Library)

Upstate Affairs

Roberta Rolland (CON)

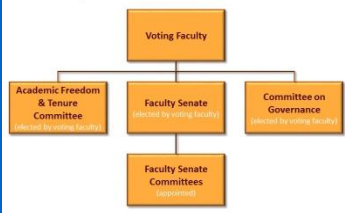
Faculty Affairs

Mehdi Mollapour (COM)
Jason Horton (CGS)
Karen Klingman (CON)
Rebeca Kinson (Library)

Council Operations

Dale Avers (CHP)

Faculty Governance Structure



In Memoriam

In Memoriam

Robert R. Kanter, MD, 67, a nationally known pediatric intensivist who established the specialty in Syracuse in 1980 under then-Upstate pediatrics chair Frank Oski, died on March 28th. After undergraduate and medical degrees at the University of Pennsylvania, Dr. Kanter came to Syracuse as a resident under Dr. Oski from 1976-79, and was one of the first to take a fellowship in pediatric critical care medicine at the Children's Hospital National Medical Center in 1979-80. Upon his return to Upstate, he headed a temporary ICU in a former four-bed unit at the end of the 4A wing. A long-time dream was realized in 1985 when a modern state of the art PICU was opened. At the time, it was the largest major fundraising campaign for the Upstate Foundation at \$1 million.

Dr. Kanter was forever challenging himself. He received his MPA from Syracuse University's Maxwell School. He later became interested in disaster preparedness and public health. He was the ultimate collaborator. His prolific list of publications are sprinkled with the co-author names familiar to Upstate including Oski, Weiner, Bove, Robson, Zimmerman, Stuart, Madden, Thompson, Smith, Terndrup, Dosa, Hannan, Domachowske, Andrade, Ragosta, Casper, and Davey. Dr. Weinberger, his chair, said, "First, he did not tolerate mistakes or sloppy work and secondly he had a lot of respect for the role of the nurse. It was always a team approach to the care of the acutely ill child." Dr. Bill Hannan, a PICU attending, said, "He had an incredible gift. He would walk into a room facing the worst possible situation, examine the child, ask a few questions and instinctively and immediately know how to organize and implement a plan to address the patient's needs... For Bob it was never about his legacy. It was only about taking care of sick infants and children and teaching residents and students at the bedside." Dr. Kanter is survived by his wife Deborah and children Caitlin, David and Anna, and grandson Ellis.



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.

UPCOMING
EVENTS

**Faculty
Development -
Upcoming
Events**

Medical Education Journal Club - Monday June 6, 2016
12-1pm **Doust Board Room (9299 WHA)**

“Focusing on the Formative: Building an Assessment System Aimed at Student Growth and Development”

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

~ Lunch will be provided ~

Faculty Educator Development - Tuesday June 14, 2016
5:30 – 8 pm **Kinnney Performance Center**
11th Floor – Golisano Children’s Hospital

“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 2015-2016 academic year.

Upstate Innovations In Student Education

The “X” Factor: Power of observation and feedback in medical education

Presented by: Sarah Lappin DO, Amit Dhamoon MD, Michael Kusters MD, Aditya Kalakonda MD

An inpatient oral presentation tool for pediatric clerkship students

Presented by: Jennifer Nead, MD, Ann Botash, MD

Engaging Students Using Technologies: Creating, Presenting, Sharing, and Collaborating

Presented by: Shuhong Luo, EdD, MSN, RN, Roberta Rolland, PhD, RN, FNP

Topics for the 2016-2017 Journal Club and Faculty Educator Development (FED) Seminar Series will be announced soon



Upcoming Events



SAVE THE DATE !

New Faculty Orientation – **Wed. Sept. 21, 2016**

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. Sept. 21st** 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

Faculty Development - Website Calendar

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

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

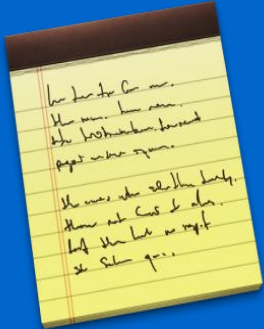
To access the calendar, simply go to the home page of "**faculty affairs and faculty development**" <http://www.upstate.edu/facultydev/> and then click on the "**Events Calendar**" in **dark blue** (on the left side of our home page).

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

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



Notes & Corrections



Notes & Corrections:

Please Note:

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

Contact Us

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

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

Useful Website Links:

Promotion and Tenure Information

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

Faculty Affairs & Faculty Development

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

Faculty Governance

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