

The Faculty Commons



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

April 2016

Volume 9 Number 2

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“Community”



Danielle Laraque-Arena, MD, President of SUNY Upstate Medical University, gives the opening remarks and welcomes the attendees & honorees to the 9th Annual Celebration of the Faculty ceremony.

9th Annual Celebration of the Faculty

The 9th Annual “**Celebration of the Faculty**” was held in the IHP Atrium on Thursday March 16, 2016 and was attended by almost 300 people. Everyone who came enjoyed some great music, great food, and a great opportunity to honor our new, promoted, tenured, and emeritus faculty members. Also honored that evening were the seven recipients of the 2016 Gold Standard Award. This event is organized and hosted by the Office of Faculty Affairs and Faculty Development.

Photos taken by: Mr. William Mueller – SUNY Upstate Medical Photography Department

Celebration of the Faculty



Enjoying the Reception
Honorees Mr. Elton Garvin and Ms. Patricia Duffy both from the College of Health Professions



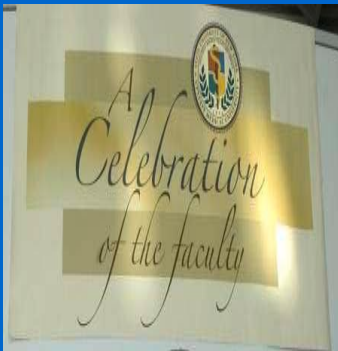
Honoree Dr. Zulma Tover-Spinoza and members of her family.



Honoree Dr. Mirza Beg and members of his family



Honoree Dr. Michael Costanza with his proud parents



Dr. Matthew Mason and family with Dr. Rober Newmyer both being honored as new faculty.



Honoree Dr. Marvin Heyboer, III and his family



This year's Celebration of the Faculty set a new attendance record !

Celebration of the Faculty



Dr. Paula Trief, Senior Associate Dean of Faculty Affairs, introduces Dr. David Duggan, Dean of the College of Medicine and Senior Vice President, who recognized all of the promoted faculty members.

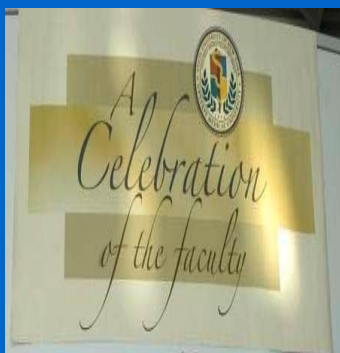


Dr. Dale Avers, Chair of the Faculty Council, introduced the new faculty members who were honored at the Celebration.



New Assistant Professors

Drs. Bach, Luo, Burke, Mangla, Cassagnol, Mason, Chaudhuri, Masoud, Clancy, Miro, DiMichelle, Newmyer, Horton, Samal, Joseph, Vickery, Leontieva, Singarayer, with President Laraque-Arena



New Associate Professor

Dr. Karen Klingman, *College of Nursing*, with President Laraque-Arena



Granted Tenure

Dr. Wei-Dong Yao, *Psychiatry & Behavioral Sciences*, with Dean Duggan and President Laraque-Arena

Celebration of the Faculty



Appointed Department Chair

Dr. Luis Mejico, *Dept. of Neurology*
with Dean Duggan and President
Laraque-Arena



Promoted Associate Professors

Dr. Duggan with Drs. Arthur, Beg, Dolphin, Fazili, Heyboer,
Javaid, Petropoulou, and Sexton, and President
Laraque-Arena



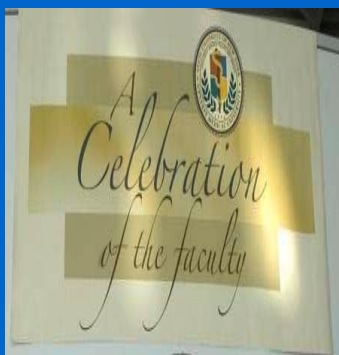
Promoted Professors

Dr. Duggan with Drs. Avers, Krol, O'Neill, and Swarnkar
with President Laraque-Arena



Emeritus Faculty

Dr. Schmitt, with Ms. Duffy, Drs. Meguid and Pyke
with President Laraque-Arena



Dr. Arnold Moses was also recognized as Emeritus Faculty. Dr. Moses has been part of the Upstate family since he went to medical school here, graduating in 1954, and serving on the faculty for 55 years! He is internationally known for his research and clinical leadership in metabolic bone disease and has received many prestigious awards for his work.



Superb Entertainment

A special thanks to Mr. Brian Moore from the Office of Research Administration, who played several old favorites and new tunes on his keyboard during the reception.



A Special End to the Evening

The program ended with a beautiful classical piece by the string quartet CHORDAE TENDONAE featuring Joshua Rim – Violin, Christine Ly – Violin, Nicole Cifra-viola and Tim Kuchera, Cello. Many thanks to all!

Honors and Awards

Honors & Awards ~ Congratulations to:

The following SUNY Upstate Medical University faculty members (pictured with President Danielle Laraque-Arena) were presented with a Gold Standard Award at the 9th Annual Celebration of the Faculty, held on March 16, 2016:

The Gold Standard Award was created to recognize members of the faculty who are dedicated, enthusiastic and passionate about their work, and who live the values of Upstate by exemplifying innovation, respect, service and integrity.



Deborah Bradshaw, MD, Neurology
Presented by Dr. Luis Mejico,
Chair, of the Dept. of Neurology



Michael Costanza, Surgery
Presented by Dr. Robert Cooney,
Chair of the Dept. of Surgery



Elton Garvin, BS, LRTT, Radiation Therapy, College of Health Professions. Presented by Ms. Joan O'Brien,
Senior Associate Dean, CHP



Elizabeth Nelsen, MD, Pediatrics
Presented by Dr. Ann Botash
Vice Chair Educational Affairs, Dept. of Pediatrics



Clyde Satterly, MD, Family Medicine
Presented by Dr. Kaushal Nanavati
Assistant Professor, Family Medicine



Zafer Soultan, MD, Pediatrics
Presented by Dr. Ann Botash,
Vice Chair Educational Affairs, Dept. of Pediatrics

Honors and Awards



Suman Swarnkar, MD, Medicine
Presented by Dr. Sri Narsipur,
Interim Chair, Dept. of Medicine

A very special thanks to everyone who participated!

Honors & Awards ~ Congratulations to:

Deborah Young Bradshaw, MD, Neurology, was named a Fellow of the American Academy of Neurology in Feb., 2016.

Sharon Brangman, MD, Medicine, was honored with the 2016 Harriet Tubman Spirit Award at the Midwinter Praise Festival, held at the Bethany Baptist Church, on Feb. 28th.

Sharon Brangman, MD, Medicine, will receive the Wisdom Keeper Award from the Focus/Greater Syracuse Group on April 6, 2016 in Syracuse, NY.

Richard Cantor, MD, Pediatric Emergency Medicine, received the New York ACEP 2016 Physician of the Year Award. The award will be presented at New York ACEP's Annual Meeting on Thursday, July 7, 2016, Bolton Landing, NY.

John Epling, MD, MEd, Chair, Family Medicine, has been named to the U.S. Preventive Services Task Force (USPSTF). With his appointment, Dr. Epling becomes one of 16 members on the task force. Members are appointed to serve four-year terms by the Director of the Agency for Healthcare Research and Quality, a part of the U.S. Department of Health and Human Services. The task force was created in 1984 as an independent panel of national experts in prevention and evidence-based medicine. The task force works to improve the health of all Americans by making evidence-based recommendations about clinical preventive services such as screenings, counseling services, and preventive medications.

Rebecca Garden, PhD, Bioethics and Humanities, has been named chair of the Medical Humanities and Health Studies Forum for the Modern Language Association. When the appointment ends in January 2017, Dr. Garden will continue to serve on the Forum Executive Committee



Honors and Awards



Bernard J Poiesz, MD, Medicine. The paper: **Poiesz B, Ruscetti F, Gazdar A, Bunn P, Minna J, Gallo R:** Detection and isolation of type-C retrovirus particles from fresh and cultured lymphocytes of a patient with cutaneous T-cell lymphoma. *Proc Nat Acad Sci* 1980;77: 7145-7419, was chosen as one of the “30 Classic Articles over the past 100 years” and represented the Medical Sciences Category upon the 100th anniversary of the Proceedings of the National Academy of Sciences in the Dec. 22, 2015 journal. PNAS Classics are landmark papers from the archives of PNAS; significant scientific reports that have withstood the test of time. The authors of PNAS Classics opened new avenues of research within their respective fields. These groundbreaking discoveries offer insights into how the best science is practiced.

Leadership In Service

Leadership in Service

International Leadership

Christopher Morley, PhD, Interim chair, *Public Health & Preventive Medicine* and *Family Medicine*, was appointed as the U.S. co-chair of the Research Methods Working Group within the North American Primary Care Research Group (NAPCRG), as of November, 2015. The Research Methods Working Group is a part of NAPCRG's Committee for Advancing the Science of Family Medicine.



National Leadership

Leah Kaufman, MD, OB/GYN, was elected the Vice Chair of the American Congress of Obstetrics and Gynecology (ACOG), Council on Resident Education in OB/GYN (CREOG) National Education Committee.

Andras Perl, MD, Medicine, was appointed to serve as a member of the Editorial Boards of the following medical journals in this past year: *Arthritis and Rheumatism, Arthritis Research and Therapy, Reactive Oxygen Species, World Journal of Translational Medicine,* and *World Journal of Immunology.*

M. Saeed Sheikh, MD, PhD, Pharmacology, served on the Basic Mechanisms of Cancer Therapeutics-C (ZRG BMCT-C) study section, NIH, Oct 5-6, 2015 and again Feb 29-March 1, 2016.

Service

Richard D Veenstra, PhD, *Pharmacology*, served on the Intercellular Interactions (ICI) Study Section, NIH, Oct. 13-14, 2015 and again on Feb. 25, 2016.

State and Local Leadership

Robert E. Newmyer, MD, *Pediatrics*, has accepted a voluntary position as a medical control physician with Mercy Flight Central, a nonprofit air transport entity for Central New York.

University Leadership

Jeffrey Bogart, MD, chair, *Radiation Oncology*, has been named interim director of the Upstate Cancer Center with overall responsibility for the strategic direction of the center, including its financial performance and supervision and organization and management of the day-to-day operations of the center. He is also responsible for the performance of Upstate's ambulatory cancer services, as well as the Cancer Center's role as it relates to enhancing cancer research and expanding clinical trials for Upstate patients.

Simone Seward, MPH, *Public Health & Preventive Medicine*, has been named Director of the Center for Civic Engagement.

Grants Awarded

Kwame S. Amankwah, MD, *Surgery*, PI
New England Research Institute
Predicting the Safety and Effectiveness of Inferior Vena Cava Filters (PRESERVE)
2/19/2016-2/18/2017

David C. Amberg, PhD, *Biochemistry & Molecular Biology*, PI
Health Science Center Foundation at Syracuse
Nappi Family Research Award
1/1/2016-12/31/2017
\$ 282,931

Sam Benjamin, MD, *Medicine*, PI
Alliance Foundation Trials, LLC
PALLAS: PALbociclib Collaborative Adjuvant Study: A Randomized Phase III Trial of Palbociclib With Standard Adjuvant Endocrine Therapy Versus Standard Adjuvant Endocrine Therapy Alone for Hormone Receptor Positive (HR+) / Human Epidermal Growth Factor Receptor 2 (HER2)-Negative Early Breast Cancer (PALLAS)
2/2/2016-2/1/2017



Grants



Grants

Ann S. Botash, MD, *Pediatrics*, PI

Department of Health, Rape Crisis Program; Child Abuse Medical Provider (CHAMP) Education Initiative, Education and Network of NYS Physicians, Nurse Practitioners and Physician Assistants

7/1/2015-6/30/2020.

\$375,000

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

Shire Pharmaceuticals

A Multimodal Website for Continuing Medical Education about Adult ADHD

1/1/2016-12/31/2016

\$ 367,550

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

Vertex Pharmaceuticals, Inc.

A Phase 3, Randomized, Double-Blind, Placebo-Controlled, Crossover Study to Evaluate the Efficacy and Safety of Ivacaftor and VX-661 in Combination with Ivacaftor in Subjects Aged 12 Years and Older With Cystic Fibrosis, Heterozygous for the F508del-CFTR Mutation, and a Second Allele With a CFTR Mutation Predicted to Have Residual Function

1/25/2016-1/24/20017

Ajeet Gajra, MD, *Medicine*, PI

Merck Sharp and Dohme Corp.

A Phase 3 Clinical Trial of Pembrolizumab (MK-3475) in First Line Treatment of Recurrent/Metastatic Head and Neck Squamous Cell Carcinoma

9/16/2015-9/15/2016

\$ 10,312.50

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

Pharmacyclics

InformCLL: A Disease Registry for Patients with Chronic Lymphocytic Leukemia

12/15/2015-12/14/2016

Burk Jubelt, MD, *Neurology*, PI

Genzyme Corp.

A Long-term Follow-up Study for Multiple Sclerosis Patients who have Completed the Alemtuzumab Extension Study (CAMMS03409)

2/5/2016-2/4/2017

Karol H. Kerr, MD, *Pediatrics*, PI

Children's Hospital of Philadelphia

A Randomized Phase III Study of Brentuximab vedotin (IND#117117) for Newly Diagnosed Classical Hodgkin Lymphoma (cHL) in Children and Adolescents

2/1/2016-1/31/2017



**Grant Application
Process**

LEARN MORE ABOUT HOW TO APPLY FOR A GRANT



Grants

Christine A. King, PhD, Microbiology & Immunology, PI
NIH: National Institute of Allergy & Infectious Disease
Mechanisms of Mast Cell Activation in KSHV-mediated Disease
1/15/2016-12/31/2016
\$ 161,750

William F. Lavelle, MD, Orthopedic Surgery, PI
Providence Medical Technology
Evaluation of Cervical Fusion with DTRAX Cervical Cage-B with DTRAX Bone Screw in Patients with Cervical Radiculopathy
1/7/2016-1/6/2017

William F. Lavelle, MD, Orthopedic Surgery, PI
SIGNUS Medizintechnik GmbH
Prospective, Randomized, Data Registry Study of MOBIS II Structural Titanium (ST) Interbody Cage Compared to MOBIS Peek Cage for the Treatment of Spondylolisthesis and Degenerative Disc Disease
12/21/2015-12/20/2016

Mijung Lee, MD, Medicine, PI
Vascular Biogenics, Ltd.
A Phase 3, Randomized, Controlled, Double-Arm, Open-Label, Multi-center Study of VB-111 Combined with Bevacizumab vs. Bevacizumab Monotherapy in Patients with Recurrent Glioblastoma
1/14/2016-1/13/2017

Kristopher G. Maier PhD, Surgery, PI
Department of Defense Discovery Award
Local Inhibition of HSP90 to Prevent Intimal Hyperplasia after Balloon Injury
4/2016 – 10/2017
\$174,000

Sherri L. McMullen, PhD, RN, FNP, NNP-BC, College of Nursing, PI
American Association of Critical Care Nurses
Transitioning the Hospitalized Preterm Infant: A Randomized Controlled Trial
3/1/2015-2/28/2017
\$ 10,000

M. Golam Mohi, PhD, Pharmacology, PI
NIH: National Cancer Institute
Targeting of Tyrosine Phosphatase SHP2 in Myeloproliferative Neoplasms
12/17/2015-11/30/2016
\$ 399,901

Gary F. Nieman, MS, Surgery, PI
University of Rochester
Development of a Gene Therapy Approach to Treat Acute Lung Injury Using a Preclinical, Large Animal Model
2/1/2016-1/31/2017
\$ 439,298



Grants

Nathaniel R Ordway, MS, PE, Orthopedic Surgery, PI
Premier Orthopedic Solutions, Inc.
Biomechanics of Multilevel ACDF with an Anchored Spacer
12/21/2015-12/20/2016
\$ 15,035

Dorothy C. Pan, MD, Medicine, PI
ProNAi Therapeutics Incorporated
A Phase II Study of PNT2258 in Patients with Relapsed or Refractory Diffuse Large B-Cell Lymphoma
12/10/2015-12/09/2016

Andras Perl, MD, PhD, Medicine, PI
Janssen Research and Development, LLC
A Multicenter, Randomized, Double-blind, Placebo-controlled, Proof-of-Concept Study of Ustekinumab in Subjects with Active Systemic Lupus Erythematosus
1/27/2016-1/14/2018

Andras Perl, MD, PhD, Medicine, PI
NIH: National Institute of Allergy & Infectious Disease
Endocytic Control of Autophagosome Formation in Lupus T cells
2/15/2016-1/31/2017
\$ 2,023,750

Usha Satish, MD, Psychiatry & Behavioral Sciences, PI
NASA Lyndon B Johnson Space Center
Effects of Acute Exposure to CO₂ on Human Cognition
2/9/2016-1/31/2017
\$ 156,001

James F. Sexton, MD, Medicine, PI
Pharmaxis, Ltd.
Long Term Administration of Inhaled Mannitol in Cystic Fibrosis - A Safety and Efficacy Trial in Adult Cystic Fibrosis Patients
11/30/2015-11/29/2016

Donald D. Simpson, PhD, Dean - College of Health Professions, PI
New York State Department of Health
Medical Scholars Program
4/1/2016-3/31/2017
\$ 19,000

Eduardo C. Solessio, PhD, Ophthalmology, PI
NIH: National Eye Institute
Contribution of Rod Photoresponse Inactivation Kinetics to Visual Temporal Contrast Sensitivity in Mesopic Light
1/1/2016-12/31/2016
\$ 1,821,375



Grants



Prateek D. Wali, MD, Pediatrics, PI
Abb Vie, Inc.

A Long-Term, Non-Interventional Registry to Assess Safety and Effectiveness of Humira (Adalimumab) in Pediatric Patients with Moderately to Severely Active Crohn's Disease (CD) - CAPE

12/8/2015-12/7/2016

\$ 9,750

Publications

Publications

Lakis NL, Li Y, **Abraham JL**, Upton C, **Blair DC**, et al. Novel poxvirus infection in an immune suppressed patient. *Clin Infect Dis* 2015 Nov;61(10):1543-1548. PMID: 26243783

O'Malley MJ, Kang KK, **Azer E**, et al. Wedge effect following intramedullary hip screw fixation of intertrochanteric proximal femur fracture. *Arch Orthop & Trauma Surgery* 2015; 135:1343-1347

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

Blue RS, et al. Centrifuge-simulated suborbital spaceflight in subjects with cardiac implanted devices. *Aerosp Med Hum Perform* 2015 Apr;86(4):410-413

Levin DR, **Blue RS**, et al. Tolerance of centrifuge-simulated suborbital spaceflight in subjects with implanted insulin pumps. *Aerosp Med Hum Perform* 2015 Apr;86(4):407-409

Liu Y, Yu J, Oaks Z, Marchena-Mendez I, Francis L, **Bonilla E**, Aleksiejuk P, Patel J, **Banki K**, **Landas SK**, **Perl A**. Liver injury correlates with biomarkers of autoimmunity and disease activity and represents an organ system involvement in patients with systemic lupus erythematosus. *Clin Immunol* 2015;160: 319-327

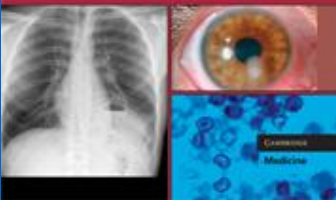
Botash AS. Above and beyond the medical record: Writing for impact. *Amer Academy of Pediatrics*, section of child abuse and neglect. Dec 2015; 27 (3):9-11.

Register for free copy:

http://www2.aap.org/moc/loadsecure.cfm/memberships/section/childabusneg/SO_CAN_FallWinter2015.pdf

Clinical Infectious Disease

Edited by
DAVID SCHLOSSBERG



Publications



Wolfgeher D, Dunn DM, Woodford MR, **Bourboulia D, Bratslavsky G, Mollapour M**, et al. The dynamic interactome of human ahal upon Y233 phosphorylation. *Data Brief* 2015 Nov 5;5:752-755. Doi: 10.1016/j.dib.2015.10.029. eCollection 2015 Dec PMID: 26693507

Bratslavsky G, Woodford MR, Daneshvar M, **Mollapour M**. Sixth BHD symposium and first international upstate kidney cancer symposium: latest scientific and clinical discoveries. *Oncotarget* 2016 Feb 25. Doi: 10.18632/Oncotarget.7733. PMID: 26933819

Turkbey B, Lindenberg ML, Adler, S, Kurdziel KA, McKinney YL, Weaver J, Vocke CD, Anver M, **Bratslavsky G**, et al. PET/CT imaging of renal cell carcinoma with (18)F-VM4-037: a phase II pilot study. *Abdom Radiol (NY)* 2016 Jan;41(1):109-118. Doi: 10.1007/s00261-015-0599-1. PMID: 26830617

Kociok N, Crespo-Garcia S, Liang Y, Klein SV, Nürnberg C, Reichhart N, Skosyrski S, Moritz E, Maier AK, **Brunken WJ**, et al. Lack of netrin-4 modulates pathologic neovascularization in the eye. *Sci Rep* 2016 Jan 6;6:18828. doi: 10.1038/srep18828

McConnell MF, Bradley KT, Weiss SL, **Cantor RM**. Ultrasound evaluation of urachal abscess in a young infant. *Pediatr Emerg Care* 2015 Feb;31(2):135-137

Jain SV, Bhamidipati CM, **Cooney RN**. Trauma transfers to level 1 centers: Medical necessity or fiscal convenience? *J Trauma Manag Outcomes* 2016; 10:1

Damron TA, Nazarian A, Entezari V, Brown C, **Grant W**, et al. CT-based structural rigidity analysis is more accurate than mirels scoring for fracture prediction in metastatic femoral lesions. *Clin Orthop & Related Research* 2016 (Mar); 474:643-651

Nazarian A, Entezari V, Villa-Camacho JC, Zurakowski D, Katz JN, Hochman M, Baldini EH, Vartanians V, Rosen MP, Gebhardt MC, Terek RM, **Damron TA**, et al. Simulations of metastatic bone disease? *Clin Orthop & Related Research*. 2016 (Mar); 474:652-659

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. *Europ Heart J: Acute Cardiovasc Care* 2016 Apr;5(2):130-140. PMID: 25694508

Dube A, Yalamanchili S, Lachant J, **Abbott L**, Benz P, Mitschow C, **Dube DK, Poiesz BJ**. Expression of Tropomyosin 1 gene isoforms in human breast cancer cell lines. *Intl J of Breast Cancer*. <http://dx.doi.org/10.1155/2015/859427>



Publications



Brent BK, Rosso IM, Thermenos HW, Holt DJ, **Faraone SV**, et al. Alterations of lateral temporal cortical gray matter and facial memory as vulnerability indicators for schizophrenia: An MRI study in youth at familial high-risk for schizophrenia. *Schizophr Res* 2016 Jan;170(1):123-129. doi: 10.1016/j.schres.2015.11.013. Epub 2015 Nov 24. PMID: 26621001

Franx W, Zwiers MP, Mennes M, Oosterlaan J, Heslenfeld D, Hoekstra PJ, Hartman CA, Franke B, **Faraone SV**, et al;. White matter microstructure and developmental improvement of hyperactive/impulsive symptoms in Attention-Deficit/Hyperactivity Disorder. *J Child Psychol Psychiatry* 2015 Jan 10. doi: 10.1111/jcpp.12379. PMID: 25581343

Garcia Rosales A, Vitoratou S, Banaschewski T, Asherson P, Buitelaar J, Oades RD, Rothenberger A, Steinhausen HC, **Faraone SV**, Chen W. Are all the 18 DSM-IV and DSM-5 criteria equally useful for diagnosing ADHD and predicting comorbid conduct problems? *Eur Child Adolesc Psychiatry* 2015 Nov;24(11):1325-1337. PMID: 25743746

Kaitz M, Mankuta D, Rokem AM, **Faraone SV**. Relation between maternal antenatal anxiety and infants' weight depends on infants' sex: A longitudinal study from late gestation to 1-month post birth. *J Psychosom Res* 2015 Dec;79(6):620-627. PMID: 26227554

Makris N, Liang L, Biederman J, Valera EM, Brown AB, Petty C, Spencer TJ, **Faraone SV**, Seidman LJ. Toward defining the neural substrates of ADHD: A controlled structural MRI study in medication-naïve adults. *J Atten Disord* 2015 Nov;19(11):944-953. PMID: 24189200

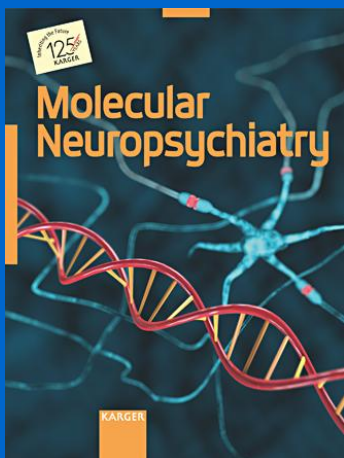
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van Ewijk H, Weeda WD, Heslenfeld DJ, Luman M, Hartman CA, Hoekstra PJ, **Faraone SV**, et al. Neural correlates of visuospatial working memory in attention deficit/hyperactivity disorder and healthy controls. *Psychiatry Res* 2015 Aug 30;233(2):233-242. PMID: 26190554

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Publications



Radoeva PD, **Fremont W**, Antshel KM, **Kates WR**. Longitudinal study of premorbid adjustment in 22q11.2 deletion (velocardiofacial) syndrome and association with psychosis. *Dev Psychopathol* [E-pub February 11, 2016]

Tang KL, Antshel KM, **Fremont WP**, **Kates WR**. Behavioral and psychiatric phenotypes in 22q11.2 deletion syndrome. *J Dev Behav Pediatr* 2015 Oct;36(8):639-650

Mattiaccio LM, Coman IL, Schreiner MJ, Antshel KM, **Fremont WP**, Bearden CE, **Kates WR**. Atypical functional connectivity in resting-state networks of individuals with 22q11.2 deletion syndrome: associations with neurocognitive and psychiatric functioning. *J Neurodev Disord* [E-pub January 21, 2016]

Manschreck TC, Chun J, Merrill AM, Maher BA, Boshes RA, **Glatt SJ**, **Faraone SV**, et al. Impaired motor performance in adolescents at familial high-risk for schizophrenia. *Schizophr Res* 2015 Oct;168(1-2):44-49. PMID: 26165939

Rees E, Kirov G, Walters JT, Richards AL, Howrigan D, Kavanagh DH, Pocklington AJ, Fromer M, Ruderfer DM, Georgieva L, Carrera N, Gormley P, Palta P, Williams H, Dwyer S, Johnson JS, Roussos P, Barker DD, Banks E, Milanova V, Rose SA, Chambert K, Mahajan M, Scolnick EM, Moran JL, Tsuang MT, **Glatt SJ**, Chen WJ, Hwu HG; **Faraone SV**, **Roe CA**, et al. Analysis of exome sequence in 604 trios for recessive genotypes in schizophrenia. *Transl Psychiatry* 2015 Jul 21;5:e607. PMID: 26196440

Grant WD, **Scinta W**. Increased interaction with weight loss app increases likelihood of sustained weight loss. *Endocrinol Metab Syndr* 2015 Dec;4:210

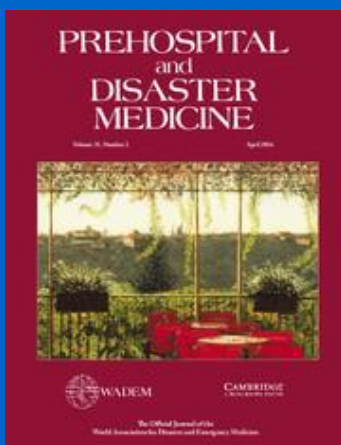
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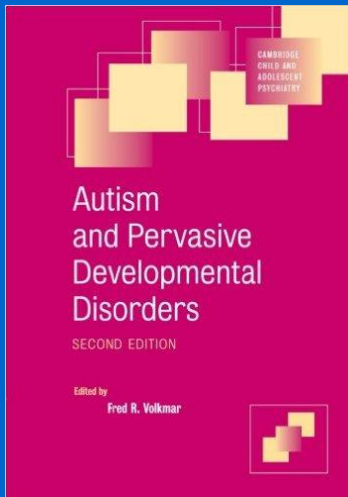
Joslin JD, **Biondich AS**. Should AED devices be routinely included in wilderness medical kits? *Wilderness Environ Med*. [E-pub December 30, 2015]

Joslin JD, **Mularella J**, **Bail A**, **Wojcik S**, **Cooney D**. Mandatory rest stops improve athlete safety during event medical coverage for ultramarathons. *Prehosp Disaster Med* 2016;31(1):1-3

Mariano MA, Tang K, Kurtz M, **Kates WR**. Cognitive remediation for adolescents with 22q11 deletion syndrome (22q11ds): A preliminary study examining effectiveness, feasibility, and fidelity of a hybrid strategy, remote and computer-based intervention. *Schizophr Res* 2015 Aug;166(1-3):283-289



Publications



Hagmann CE, Wyble B, Shea N, LeBlanc M, **Kates WR**, Russo N. Children with autism detect targets at very rapid presentation rates with similar accuracy as adults. *J Autism Dev Disord*. [E-pub January 22, 2016]

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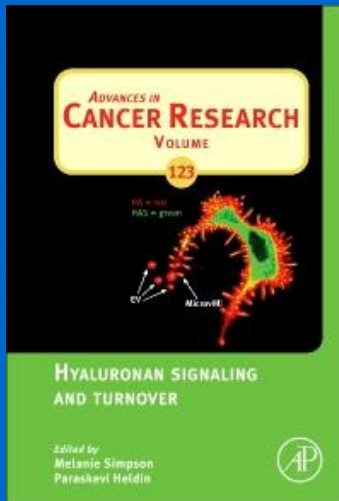
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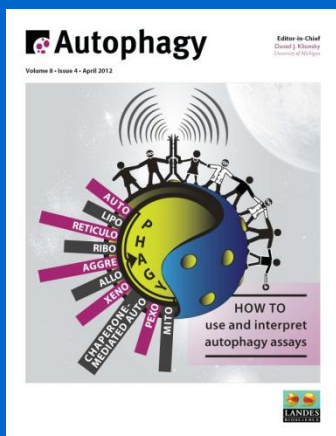
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Publications



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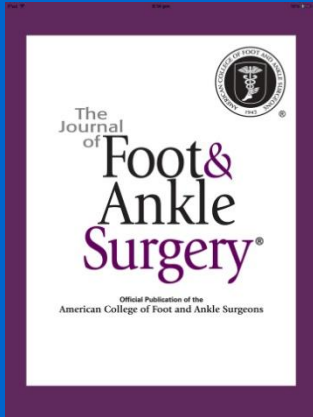
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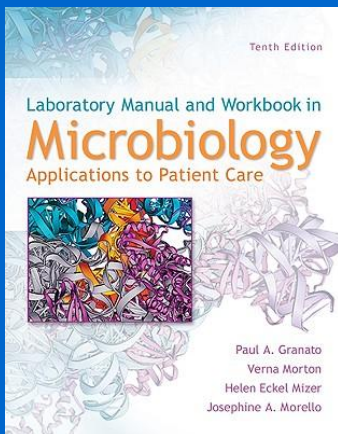
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Published Abstracts

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Books & Book Chapters



Books and Book Chapters

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Posters



Posters

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Posters

Cameron B, **Formica M**, **Mader EM**, **Wojtowycz M**, **Morley CP**. The effect of acculturation upon health insurance access among Hispanic adults in California. North American Primary Care Research Group Annual Meeting, Cancun, MX, Oct. 2015

Shah N, **Ginzburg N**, et al. Long term outcomes for Axis™ dermis for female pelvic floor repair. Society of Urodynamics and Female Pelvic Medicine and Urogenital Reconstruction Winter Meeting, New Orleans, LA, Feb. 2016



Horton JA, White A, Goodheart JR, Yang T, **Mann KA**, et al. Infusion of bone marrow stromal cells partially abrogate radiation-induced bone loss. Orthopedic Research Society, Orlando, FL, Mar 2016

Pak, A, Yang T, Shi J, **Horton JA**, et al. Analysis of MT1-MMP function in mature bone cells during resolution of standardized bone defects. Orthopedic Research Society, Orlando, FL, Mar 2016

Lavelle WF, Rustagi T, **Tallarico Ra**, Thakur N, **Sun MH**, **Madom IA**. The effect of bone mineral density on proximal junctional failure in thoracolumbar fusion. NASS (North American Spine Society) 30th Annual Meeting, Chicago, IL, Oct 2015

Alam M, Shuff ebarger HL, Suder L, **Lavelle WF**, et al. Delayed quadraparesis after posterior spinal fusion for scoliosis: A case series. American Academy of Orthopaedic Surgeons Meeting, Orlando FL, Mar 2016

Lavelle WF, Audlin J, Kurra S, **Tallarico RA**, **Sun MH**, Lavelle ED, **Ordway NR**. Safety and efficacy of the use of intrathecal astramorph for spinal deformity surgery. Orthopedic Research Society, Orlando, FL, Mar 2016

Mader EM, Noronha GJ, Fox CH, **Epling JW**, Swanger CM, Wisniewski AM, Vitale K, Norton AL, **Morley CP**. Practice facilitation and academic detailing is an effective quality improvement method to increase cancer screening in primary care practices. 8th Annual Conference on the Science of Dissemination and Implementation in Health, Washington, DC, Dec. 2015



Goodheart JR, Miller MA, **Mann KA**. Resorption pattern of cement-bone interlock regions in total knee replacements. Orthopedic Research Society, Orlando, FL, Mar 2016

Miller MA, Zimmerman W, **Mann, KA**. Low BMD and long time in service increase total knee replacement failure risk from mechanical overload. Orthopedic Research Society, Orlando, FL, Mar 2016

Srinivasan P, Miller M, Verdonschot N, **Mann KA**, Janssen D. A modeling approach demonstrating micromechanical changes in the tibial cemented interface-from post-mortem to post-operative scenario. Orthopedic Research Society, Orlando, FL, Mar 2016

Posters

Hanba D, Wendling A, Wudyka A, Phillips J, **Morley CP**. The association between educational debt and reported comments regarding primary care careers. North American Primary Care Research Group Annual Meeting, Cancun, MX, Oct. 2015

Sprague BE, **Morley CP**, **Shaw J**. The impact of state vaccination laws, enforcement and monitoring on vaccine-specific exemptions from school immunization requirements among selected states in the US. North American Primary Care Research Group Annual Meeting, Cancun, MX, Oct. 2015

Neville K, **Recker-Hughes C**, Grant-Case C, **Brooks G**. Frequency and perceived importance of skills performed in critical care. American Physical Therapy Association Combined Sections Meeting, Anaheim, CA, Feb 2016

Gong B, **Oest ME**, Esmonde-White K, **Mann KA**, Zimmerman ND, **Damron TA**, et al. PTH partially and transiently preserves mineral properties and attenuates collagen matrix damage in irradiated bone. Orthopedic Research Society, Orlando, FL, Mar 2016

Howard KI, **Oest ME**, **Mann KA**. Fluid flow and dextran concentration modulate osteoclast and osteoblast activity. Orthopedic Research Society, Orlando, FL, Mar 2016

Oest ME, **Mann KA**, Zimmerman ND, Goodheart JR, **Damron TA**. Effects of amifostine and zoledronic acid on radiation associated bone damage in a pediatric mouse model. Orthopedic Research Society, Orlando, FL, Mar 2016

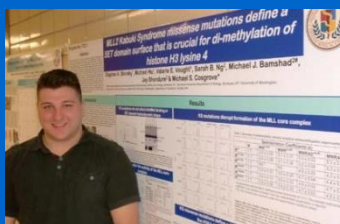
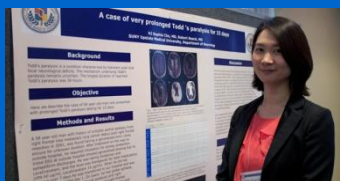
Bartlow CM, **Oest ME**, **Mann KA**, Zimmerman ND, Butt BB, **Damron TA**. Effects of PTH(1-34) and zoledronic acid on femoral strength and morphology in juvenile mice. Orthopedic Research Society, Orlando, FL, Mar 2016

Policastro, CG, **Oest ME**, **Mann KA**, Zimmerman ND, **Damron TA**. Reduced cortical bone strength and material. Orthopedic Research Society, Orlando, FL, Mar 2016

Howard KI, **Oest ME**, **Mann KA**. Polyethylene debris migration may not cause loss of cement-bone interlock in well fixed TKAs. Orthopedic Research Society, Orlando, FL, Mar 2016

Ordway NR, Weisberg A, Brooks G, Lemley F, **Neville C**. The effect of ankle bracing on the ipsilateral and contralateral limb in individuals with stage II posterior tibial tendon dysfunction. Orthopedic Research Society, Orlando, FL, Mar 2016

Recker-Hughes C, **Neville K**, Grant-Case C, **Brooks G**. Acute care physical therapists' confidence in teaching critical care skills to entry-level DPT students. American Physical Therapy Association Combined Sections Meeting, Anaheim, CA, Feb 2016



Posters

Roseamelia C, Wendling A. Characteristics of rural applicants to medical school and how admissions committees view rural applicants. North American Primary Care Research Group Annual Meeting, Cancun, MX, Oct. 2015

Glover M, Kurra S, **Tallarico RA**, Thakur N, **Madom IA, Sun M**, Charitable M, **Ordway NR, Lavelle WF.** Retrospective evaluation of the relationship between all steroid use in the perioperative period and incidence of prevertebral soft tissue swelling after anterior cervical discectomy and fusion. Orthopedic Research Society, Orlando, FL, Mar 2016

Rustagi R, **Tallarico RA, Lavelle WF.** Early lumbar nerve palsy after three column osteotomy for fixed sagittal plane deformities in adults. American Academy of Orthopaedic Surgeons Meeting, Orlando FL, Mar 2016

Rustagi T, **Tallarico RA**, Thakur N, **Sun M, Madom IA, Ordway NR, Lavelle WF.** The effect of bone mineral density on proximal junctional failure in thoraco-lumbar fusion. Orthopedic Research Society, Orlando, FL, Mar 2016

LeVasseur MR, **Werner FW**, Anderson A, **Harley B.** Role of the interosseous membrane in preventing distal radioulnar gaping during forearm rotation. Orthopedic Research Society, Orlando, FL, Mar 2016

Barrick B, Joyce DA, **Werner FW, Iannolo M.** Does calcaneus fracture gap without step-off alter stress distribution across the subtalar joint? Orthopedic Research Society, Orlando, FL, Mar 2016

Werner FW, Mohun PA, **Harley BJ, Short WH.** Is a dart throw motion the optimal rehabilitation motion after surgical reconstruction of the scapholunate interosseous ligament? Orthopedic Research Society, Orlando, FL, Mar 2016

Werner FW, Scordino L, **Harley BJ.** Force in the scapholunate interosseous ligament during simulated push-ups. Orthopedic Research Society, Orlando, FL, Mar 2016

Yip M, **Werner FW**, DaRin RA, Delisle EM, Wilson DL, **Setter KJ.** Total shoulder retroversion: Variation among shoulders before surgery and between the intact shoulder and after surgery. Orthopedic Research Society, Orlando, FL, Mar 2016



Presentations

Presentations

International

Stephen V. Faraone, PhD, Psychiatry & Behavioral Sciences, presented “Research and Piloting: Classification and Prediction” at the Aggressotype 6th SC Meeting, Frankfurt, Germany, March 2016.



Presentations

Stephen V. Faraone, PhD, *Psychiatry & Behavioral Sciences*, presented “Advances in the Genetics and Neurobiological Mechanisms underlying Neuropsychiatric Disorders – The example of ADHD.” Invited Donders Lecture Series on Cognitive Neuroscience, Donders Institute for Brain Cognition and Behaviour and Donders Centre for Neuroscience, Nijmegen The Netherlands. Oct. 2015.

Emily Mader, MPH, *Family Medicine*, presented “How Do Men With Low-Risk Prostate Cancer Choosing Active Surveillance Negotiate Stress and Uncertainty” at the North American Primary Care Research Group Annual Meeting, Cancun, MX, Oct. 2015.

Christopher Morley, PhD, *Family Medicine*, presented “Global Development and the Healthcare Workforce” at the Webster University’s Annual Human Rights Conference, Saint Louis, MO, Oct. 2015.

Christopher Morley, PhD, *Family Medicine*, presented “The Impact of Administrative Academic Units (AAU) Grants on the Family Medicine Research Enterprise in the United States,” “Preconference Workshop for Methods for Primary Care Research,” “Advocating for Primary Care Research and Funding: A Skill Building Workshop,” “Predictors of Family Medicine Matching: Family Medicine Student Organization Participation, Public Health Dual Degrees, And Rural Education,” and “Discourse Analysis and Interpretive Research for Enhanced Patient-Centered Care” at the North American Primary Care Research Group Annual Meeting, Cancun, MX, Oct. 2015.

Carrie Roseamelia, PhD, *Family Medicine*, presented “Clinical Training in the Rural Setting: Using Photovoice to Understand Student Experiences” and “Student Reflections on the Socio-Economic and Political Climate Impacting Access to Care in Rural and Small Town Communities” at the North American Primary Care Research Group Annual Meeting, Cancun, MX, Oct. 2015



Presentations

National

Robert Cooney, MD FACS, FCCM, chair, *Surgery*, presented “Multiple System Organ Failure: Is it Preventable?” at Surgical Grand Rounds at the University of Maryland Shock Trauma Center Baltimore, MD, January 21, 2016.

Stephen V. Faraone, PhD, *Psychiatry & Behavioral Sciences*, presented “Genetics of ADHD and Autism,” Invited Plenary to Annual Meeting of the American Society of ADHD and Related Disorders, Washington, DC. Jan. 2015.

James Greenwald, MD, Carrie Roseamelia, PhD, and Eva Gregory, MD, *Family Medicine*, presented “Medical Student Immersion Week” at the Family Medicine Education Consortium Annual Meeting, Davers, MA, Oct. 2015.



Presentations



Christopher Morley, PhD, *Family Medicine*, presented “An Exploration of Diversity in Faculty and Chair Positions at US Allopathic Medical Schools,” “Essential Public Health Competencies for Medical Trainees: Establishing a Consensus,” “An Overview of the STFM Resource Library – Uses and Recent Changes,” “Development and Validation of a Biopsychosocial Integrated Standardized Patient Examination (ISPE) for the Family Medicine Clerkship,” and “An Exploration of Social Mission Content in the Public Mission Statements of US Medical Schools” at the Society of Teachers of Family Medicine 2015 Conference on Medical Student Education, Phoenix, AZ, Jan. 2016.

Carrie Roseamelia, PhD, *Family Medicine*, presented “Third-Year Medical and Physician Assistant Students From Rural Training Programs Describe the Interactions Between Rural Setting and Clinical Training Experiences Using PhotoVoice” at the Society of Teachers of Family Medicine 2015 Conference on Medical Student Education, Phoenix, AZ, Jan. 2016.

Richard D Veenstra, PhD, *Pharmacology*, presented “The Cardiac Electrophysiological Effects of pan-HDAC Inhibition” at the Cambridge Health Institute World Pre-Clinical Congress Targeting Histone Acetylation Conference, Boston, MA, June 11, 2015.

Ruth Weinstock, MD, *Medicine*, presented “Type 1 Diabetes in Older Adults: Comparing Treatments and Complications in the United States T1D Exchange and the German/Austrian DPV Registries” at the T1D Exchange Clinic Network Annual Meeting, Tampa, FL, March 4, 2016.

State & Local

Ann S. Botash, MD, *Pediatrics*, presented “What’s New and What’s Old in Child Sexual Abuse,” a workshop presented at the START Children’s Center of Rensselaer County, Regional Child Abuse Conference, Troy, NY, Sept. 22, 2015.



Ann S. Botash, MD, *Pediatrics*, presented “Lack of Exam Findings Does Not Mean No Abuse,” a workshop presented at the McMahan/Ryan Child Advocacy Center Stand for Children conference at the Crowne Plaza Hotel, Syracuse, NY, Oct 20, 2015.

George G. Holz, PhD, *Medicine & Pharmacology*, was invited by the Biomedical Pharmacology Discussion Group at the New York Academy of Sciences to be a speaker at the GLP-1: Challenges and Opportunities for Treating Diabetes and other Diseases Symposium at the New York Academy of Sciences Headquarters in New York City, Dec. 8, 2015.

Presentations



Community

Upstate Medical University's hour-long talk radio program, "HealthLink on Air" appears twice – from 6 to 7 a.m. and from 9 to 10 p.m. 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:

Donald Blair, MD
Caitlin Sgarlat Deluca, DO
Rainer Gruessner, MD
Travis Hobart, MD
Leslie Kohman, MD
Deirdre Neilen, PhD
Rich O'Neill, PhD
Jana Shaw, MD
Robert Swan, MD
Robert Weber, MD

Gennady Bratslavsky, MD
Stephen Graziano, MD
David Halleran, MD
Rakesh Khanna, MD
Santiago Miro, MD
Dmitriy Nikolavsky, MD
Joshua Pletka, MD
Harold Smulyan, MD
Margaret Turk, MD

Department News



Department News

Medicine:



Sriram S. Narsipur, MD, Associate Professor of *Medicine* and *Pediatrics*, Chief of the Division of Nephrology, and Medical Director of Transplant Services, has been appointed Interim Chair of the Department of Medicine. Dr. Narsipur has been recognized as a Best Doctor in America in Nephrology since 2008, and was the recipient of an Upstate Gold Standard Award in 2012. He received the Medical Alumni Association Clinical Faculty Teaching Award in 2008, as well as several teaching awards from the departments of Medicine and Pediatrics. He has been selected by graduating classes to serve as Faculty Marshall twice and as the Commencement Awards Ceremony speaker. He is a member of Alpha Omega Alpha. His research interests focus on cardiovascular disease in chronic kidney disease. He received his MD from the University of Michigan and completed Medicine-Pediatrics training at Tufts-Baystate, followed by a fellowship in Nephrology at the University of California, San Diego. - See more at: <http://upstateonline.info/static/March10-March172016/upstate-people.1#sthash.wV6qH5kp.dpuf>

Department News



Promotions



New Faculty



Department News

Family Medicine:

James Greenwald, MD and **Eva Gregory, MD**, presented the awards at Lewis County Hospital on Dec. 14, 2015 and AO Fox Hospital on Dec. 21, 2015 for the RMED 25th Anniversary Plaque Presentations for hospital CEO's.

Promotions

Li-Ru Zhao, PhD, *Neurosurgery*, was granted tenure as Associate Professor

New Faculty

Janice Bach, MD, Assistant Professor, *Pediatrics*

Dr. Bach received her medical degree from Wright State University and completed her residency at SUNY Upstate Medical University. She has served in the US Army, been in private practice, and has been on the voluntary faculty of University of Rochester and Upstate.

Jean DiFlorio, DDS, Assistant Professor, *Surgery – Dental Division*

Dr. DiFlorio received her degree of dental surgery from SUNY Buffalo and completed her residency at Advocate Illinois Masonic Medical Center. She has been a member of our voluntary faculty and joins us from private practice.

Gregory Hurst, PhD, Assistant Professor, *Radiology*

Dr. Hurst received his doctoral degree from the University of Rochester. He has been on the faculty of Case Western Reserve University. He has been in private industry.

New Faculty

WELCOME

David Joseph, MD, Assistant Professor, *Anesthesiology*

Dr. Joseph received his medical degree from University College Cork in Ireland and completed his residency at the University of Rochester. He pursued additional training in Critical Care Medicine at Duke University Medical Center. He has been on the faculty of Texas A & M Health Science Center and The University of Texas at Houston Health Science Center and has also been in private practice.

In Memoriam

In Memoriam



William H. Bergstrom, MD, a medical professor, pediatrician and researcher who outside the lecture hall and laboratory would run clinics to treat migrant workers' children, has died. Bergstrom, 95, died January 16, 2016. His medical career included research posts in Boston, teaching pediatrics for decades at the State University of New York Upstate Medical University at Syracuse, NY, and traveling with medical teams to Algiers, Brazil and China. Bergstrom and his wife of nearly 72 years, Charlotte Stuart Bergstrom, lived for 60 years in Manlius, N.Y., where they raised four children, from 1952 until moving to Danvers MA in 2012. Born Jan. 1, 1921, in Bay City, Mich., he attended the Albany Academy in Albany, N.Y. and Binghamton (N.Y.) Central High School, earned a B.A. degree at Amherst College in the "Hurricane Class" of 1942 and an M.D. degree at the College of Medicine and Dentistry of the University of Rochester in 1945. During college summers Bergstrom took classes at the Marine Biological Laboratory at Woods Hole, Mass. A Phi Beta Kappa member, John and Mary R. Markle Scholar, member of the American Society of Pediatric Nephrology and American Society for Bone and Mineral Research, among others, he held research positions in Boston including National Research Council Fellow at Children's Medical Center in 1951 before moving to Syracuse in 1952. Bergstrom worked with his colleagues and students on more than 40 research papers and presentations during a lengthy research career, and authored a chapter in Nelson Textbook of Pediatrics. In the early 1960s he initiated and ran summer evening clinics, with a full complement of medical staff, to care for children in migrant farm worker camps in upstate New York. Bergstrom is survived by his wife, Charlotte Stuart Bergstrom, four children, William S. Bergstrom, of Rutledge, Pa., John S. Bergstrom, of Boston, Mary Linn Bergstrom, of San Diego, Calif., and David B. Bergstrom, of Deposit, N.Y. He had five grandchildren and three great grandchildren. (obituary from Syracuse.com)



**Faculty
Development -
Upcoming
Events**

Faculty Development - Upcoming Events

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

Medical Education Journal Club - Monday April 4, 2016
12-1pm Doust Board Room (9299 WHA)

***“Competencies, Milestones, and EPAs – Are Those
Who Ignore the Past Condemned to Repeat it?”***

Facilitated by:

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

~ Lunch will be provided ~

2016 Faculty Toolbox Workshop - Wednesday April 13, 2016
4-6:30 PM Room: 3507/3508 Setnor

**The Hunger Games: Current State
of Quality of Healthcare Delivery in the US**

Presented by:

Anthony P. Weiss, MD, MBA
Chief Medical Officer
Associate Dean for Clinical Affairs



Hans P. Cassagnol, MD, MMM, FACOG
Chief Quality Officer
Assistant Dean for Clinical Quality



Upcoming
Events

**Wednesday April 13, 2016
4-6:30 PM**

**Room 3507-3508 Setnor Academic Bldg
~ Refreshments will be Provided~
*Seating is limited. Registration is required.***

To RSVP, please contact Michele Henderson at
464-1681 or hendermi@upstate.edu

Sponsored by:



BEST Workshops
4-6 pm

Monday May 2nd & 9th, 2016
Room: 2507/2508 Setnor



and The Academy of Upstate Educators Announce...

The B.E.S.T. Program

for Spring 2016

(Build Excellent Skills for Teaching)

This is a 2 session course. Topics include:

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

Upcoming Events

These workshops are designed to be interesting and relevant to the teaching of all types of learner (e.g. students, residents, colleagues) and to the work of educators at all levels of experience.

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

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

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

“Great course!”

“It was interesting and contained information to help instructors to put their ‘best foot forward’!”

Monday May 2nd and May 9th 2016
4 PM – 6 PM
Room 2507/2508 Setnor Academic Bldg.

~ Refreshments Will Be Provided ~

You **must** register by **April 18th**. Please contact Michele Henderson via telephone at 464-1681 or e-mail at hendermi@upstate.edu

Sponsored by:
Office of Faculty Affairs and Faculty Development

Faculty Development Seminar Series - Tuesday April 26, 2016
12-1pm **Room 318 Wsk-Health Sciences Library**

“Don't Go Viral: Keeping a Professional Digital Footprint”

Presenter: **Ann S. Botash, MD**, *Professor and Vice Chair of Educational Affairs*
Department of Pediatrics, SUNY Upstate

~ Lunch will be provided ~



Upcoming Events

Medical Education Journal Club - Monday May 2, 2016
12-1pm Doust Board Room (9299 WHA)

(Journal Article to be Announced)

Facilitated by:

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

~ Lunch will be provided ~

Faculty Development Seminar Series - Tuesday May 24, 2016
12-1pm Room 318 Wsk-Health Sciences Library

“Inter-Professional Education”

Presenter: **Carol Recker-Hughes, PT, PhD, MA, Associate Professor,**
College of Health Professions – Physical Therapy, SUNY Upstate

~ Lunch will be provided ~

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

(Journal Article to be Announced)

Facilitated by:

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

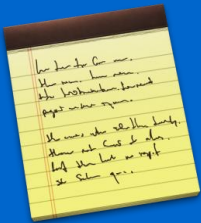
~ Lunch will be provided ~



Faculty Development Website Calendar



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:

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

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:

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/>