# What's the **Buzz**?

JANUARY 2018 VOL.20 NO.1

# SELF-REPORTED NEWS from the SCHOOL OF MEDICINE COMMUNITY

# Events, Lectures & Workshops

#### Kudos to our colleagues who are experts in their fields and give their all to represent the School of Medicine!



► Vincent Conroy, PT, DScPT, Assistant Professor, Department of Physical Therapy and Rehabilitation Science, was invited to present a talk entitled, "The Upper Extremity: Review of Normal and Variant Anatomy as it Relates to Clinical Practice" to 12 members of Sinai Hospital's Physical Medicine and Rehabilitation Residency Program on November 8. The event was coordinated by Dr. Christopher Goodrich, Chief Resident, Department of Physical Medicine and Rehabilitation, Sinai Hospital, and held at the University of Maryland School of Medicine's Anatomy lab located in the Bressler Research Building.

Vincent Conroy, PT, DScP

**Zachary Dezman, MD, MS**, Assistant Professor, Department of Emergency Medicine, presented "Component Analysis of Three Screens for the Prehospital Triage of Patients with Uncomplicated Alcohol Intoxication," during the Research Forum at the annual Scientific Assembly of the American College of Emergency Physicians, held in Washington, DC, in October.



**Vasken Dilsizian, MD**, Professor, Department of Diagnostic Radiology and Nuclear Medicine, was recently the cardiology grand rounds speaker at Mount Sinai St. Luke's Hospital, Mount Sinai School of Medicine, in New York, NY, where he presented "Clinical Applications of FDG PET Metabolism Beyond

Viability" on November 15. ► Wan-wen Liao, PhD

Candidate, Department of Physical Therapy and Rehabilitation Science,

Vasken Dilsizian, MD

presented her poster at the ASNR annual meeting entitled, "Tailoring Non-Invasive Brain Stimulation to Enhance Bimanual Coordination in Individuals with Chronic Stroke: Contralesional PMd vs. Ipsilesional



Sandy McCombe Waller, PT, PhD. MS. NCS

M1." Co-authors included Jill Whitall, PhD, Professor and Sandy McCombe Waller, PT, PhD, MS, NCS, Associate Professor, both from the Department of Physical Therapy and Rehabilitation Science. This poster was also presented at the Society for Neuroscience's Annual Meeting which was held November 11–15 in Washington, DC, in conjunction with the ASNR meeting.

Laura Neely, PT, DPT, NCS, Assistant Professor, Director of Clinical Education, Department of Physical Therapy and Rehabilitation Science, presented at the MOTA (Maryland Occupational Therapy Association) Conference on November 10, with Michelle Gorman, PT, DPT, GCS, Director of Clinical Education from the University of Maryland, Eastern Shore. The title of their presentation was "Providing Effective Feedback to Healthcare Students."





**Jill Whitall, PhD**, Professor, Laurie Neely, PT, DPT, Department of Physical Therapy NCS and Rehabilitation Science, presented a poster titled, "A Methods of Gait Rehabilitation in the Clinic and at Home: Individualizing Cueing and Feedback on Key Fall-Related Measures for Individuals After Stroke" at the Society for Neuroscience (SFN) Annual Meeting which was held November 11–15 in Washington, DC. Co-authors included H. Hayes, S. Bamberg and Sandy McCombe Waller, PT, PhD,

Jill Whitall, PhD

MS, NCS, Associate Professor, Department of Physical Therapy and Rehabilitation Science. Dr. Whitall and Kelly Westlake, PhD, MSc, PT, Assistant Professor, both from the Department of Physical Therapy and Rehabilitation Science, were co-authors on an additional poster presentation entitled, "Age-related Changes of Interlimb Coordination During Complementary Bilateral Arm Movements" at the SFN meeting.

# **Grants & Contracts**

### Congratulations to our very productive faculty on their recent grants and contracts!

**Pavlos Anastasiadis, PhD**, Postdoctoral Fellow, Department of Diagnostic Radiology and Nuclear Medicine, received a three-year T32 grant from the National Institutes of Health to study "Acoustic Activation of the Glioma-brain Microenvironment for Improved T-cell Immunotherapy." The award will cover his tuition and salary.

Maria Baer, MD, Professor, Department of Medicine, received a five-year, \$965,000



tious Diseases and Tropical Medicine, was awarded a \$99,999 grant from the Bill and Melinda Gates Foundation for National Implementation of Biannual Azithromycin Administration.

Victoria Marchese, PT, PhD, Associate Professor, Department



award from the Leukemia and Lymphoma Society for "A Phase 2 Study of Entospletinib and Decitabine Targeting Mutant TP53 and or Complex Karyotype in Patients with Untreated Acute Myeloid Leukemia > Age 60 years and A Phase 2 Study of Entospletinib in NPM1 mutant/FLT3 ITD Wild Type AML Patients Age  $\geq = 60$  years."



Maria Baer, MD Niel Constantine, PhD, Professor, Department of Pathology

and Institute of Human Virology, was awarded \$166,392 from FHI 360 for a five-month extension of his contract "The USAID Global Health Supply Chain QA Program for Rapid Diagnostics," \$27,500 from USAID for a fivemonth extension for "Technical Assistance and Retention Store," and \$15,000 from Marie Stopes International for a one-year contract "Evaluation of Pregnancy Tests."

Niel Constantine, PhD

**Karen Kotloff, MD**, Professor, Department of Pediatrics and Head of the Division of Pediatric Infec-



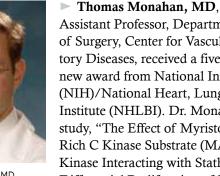
Karen Kotloff, MD

of Physical Therapy and Rehabilitation Science, has been selected by the Foundation for Physical Therapy Board of Trustees to receive the 2017 Snyder Research

Grant in the amount of \$40,000 for her work "A PT Strengthening Intervention (STRONG-PT) for Lower-Extremity Sarcoma Childhood Cancer Survivors."



Thomas Monahan, MD



Victoria Marchese, PT, PhD

Assistant Professor, Department of Surgery, Center for Vascular and Inflammatory Diseases, received a five-year \$1,931,250 new award from National Institutes of Health (NIH)/National Heart, Lung, and Blood Institute (NHLBI). Dr. Monahan's awarded study, "The Effect of Myristolated Alanine-Rich C Kinase Substrate (MARCKS) on Kinase Interacting with Stathmin (KIS) in Differential Proliferation of Vascular Smooth

## 1 ► Buzz

#### Grants & Contracts continued

Muscle and Endothelial Cells," will seek to understand how MARCKS differentially regulates KIS, and this study will also provide the necessary knowledge to further understand MARCKS as a target for therapy to prevent restenosis.

**Charlene Quinn, PhD, RN, FAAN**, Professor, Department of Epidemiology and Public Health, received a 15-month, \$136,953 contract from FIT4D for her work on, "CareFirst-Fit4D Evaluation of a DSME-Coaching Intervention for Insured Adults."



Owen White, PhD, Professor, Department of Epidemiology and Public Health and Associate Director, Institute for Genome Sciences, received a five-year, \$2,361,423 subcontract from the Broad Institute for his work on "A Comprehensive Platform for Novel Therapy Development from the Microbiome." This work was originally funded through the National Institutes of Health.

Owen White, PhD

# **Publications**

#### Hats off to those who have been published!

**Odessa Addison, DPT, PhD**, Assistant Professor, Department of Physical Therapy and Rehabilitation Science, was a co-author on "Sarcopenia in Peripheral Arterial Disease: Prevalence and Impact on Functional Status" in Archives of Physical Medicine and Rehabilitation, 2017 Nov.



Maria Baer, MD, Professor, Department of Medicine; Shiv Kapoor, MBBS, Assistant Professor, Department of Pediatrics; Rena Lapidus, PhD, Associate Professor, Department of Medicine; Mario Scarpa, MS, Research Fellow, Department of Hematology/Oncology; Rossana Trotta, PhD, Assistant Professor and Eduardo Davila, PhD, both from the Department of Microbiology and Immunology; Danilo Perrotti, MD, PhD, Professor, Department of Medicine, were among the co-authors of "Concurrent Inhibition of Pim and FLT3 Kinases Enhances Apoptosis of FLT3-ITD Acute Myeloid

Maria Baer, MD

Leukemia Cells Through Increased Mcl-1 Proteasomal Degradation" in Clinical Cancer Research, 2017 Oct 26.

► Qi Cao, BM, PhD, Assistant Professor, Department of Diagnostic Radiology and Nuclear Medicine, was among the co-authors of "Exposure to Concentrated Ambient PM2.5 Compromises Spermatogenesis in a Mouse Model: Role of Suppression of Hypothalamus-Pituitary-Gonads Axis" in Toxicological Sciences, 2017 Nov 20.



Linda Chang, MD, MS, Professor, Department of Diagnostic Radiology and

Qi Cao, BM, PhD

Nuclear Medicine, was among the co-authors on "Approaching Retention Within the Adolescent Brain Cognitive Development Study" in Developmental Cognitive Neurosciences 2017 Nov 11. Dr. Chang was also among the co-authors of "Demographic, Physical and Mental Health Assessments in the Adolescent Brain and Cognitive Development Study: Rationale and Description" in Developmental Cognitive Neurosciences, 2017 Nov 3.



**Derik Davis, MD**, Assistant Professor, Department of Diagnostic Radiology and Nuclear Medicine, was among the co-authors on "Promyelocytic Sarcoma of the Right Humerus: An Unusual Clinical Presentation with Unique Diagnostic and Treatment Considerations" in Clinical Case Reports, 2017 Nov.

"Combination Cisplatin and Sulforaphane Treatment in Epidermal Squamous Cell Carcinoma" in Molecular Carcinogenesis, 2018 Jan.

**Jeffrey Galvin, MD**, Professor, Department of Diagnostic Radiology and Nuclear Medicine, was among the co-authors on "Diagnostic Criteria for Idiopathic Pulmonary Fibrosis: A Fleischner Society White Paper" in Lancet Respiratory Medicine, 2017 Nov 15.



Dheeraj Gandhi, MBBS

Dheeraj Gandhi, MBBS, Professor, Department of Diagnostic Radiology and Nuclear Medicine, was among the co-authors on "Management of Tiny Unruptured Intracranial Aneurysms: A Comparative Effectiveness Analysis" in JAMA Neurology, 2017 Nov 20.

Rao Gullapalli, PhD, MBA, Professor, Department of Diagnostic Radiology

and Nuclear Medicine, was among the co-authors on "Modulation of Working Memory Load Distinguishes Individuals with and without Balance Impairments Following Mild Traumatic Brain Injury" in Brain Injury, 2017 Nov 28.

**Jean Jeudy, MD**, Associate Professor, Department of Diagnostic Radiology and Nuclear Medicine, was among the co-authors on "Unilateral Acute Respiratory Distress Syndrome with Contralateral Pulmonary Artery

Agenesis" in American Journal of Respiratory and Critical Care Medicine, 2017 Nov 10.



Judy LaKind, PhD





Rao Gullapalli, PhD. MBA

**Judy LaKind, PhD**, Adjunct Associate Professor, Department of Epidemiology & Public Health, was a co-author on "Critical and Systematic Evaluation of Data for Estimating Human Exposures to 2,4-Dichlorophenoxyacetic Acid (2,4-D)-Quality and Generalizability" in Journal of Toxicology and Environmental Health, Part B: Critical Reviews, 2017 Nov 20.

**Barton Lane, MD**, Assistant Professor, Department of Diagnostic Radiology and



Vasken Dilsizian, MD, Professor, Department of Diagnostic Radiology and

Nuclear Medicine, was a co-

Derik Davis, MD

author of a Joint Position Paper of the SNMMI Cardiovascular Council and the ASNC titled "Clinical Quantification of Myocardial Blood Flow Using PET" published simultaneously in the Journal of Nuclear



Richard Eckert, PhD

Cardiology and the Journal of Nuclear Medicine, 2017 Dec. Dr. Dilsizian was also a co-author on

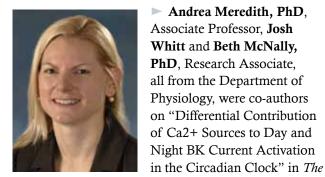
"Is Exercise Treadmill Time or Reduction in Myocardial Ischemia the Appropriate Primary Endpoint to Assess Success of Percutaneous Coronary Intervention in Stable Angina (ORBITA)?" in the Journal of Nuclear Medicine, 2017 Dec 7.

Richard Eckert, PhD, Professor, Department of Biochemistry and Molecular Biology, was the author on



Vasken Dilsizian, MD

Nuclear Medicine, was among the co-authors on "Postoperative Elevated Resistive Indices Do Not Predict Hepatic Artery Thrombosis in Extended Criteria Donor Livers" in International Journal of Angiology, 2017 Dec 26.



Andrea Meredith, PhD

Journal of General Physiology, 2017 Dec 13. Elizabeth Nichols, MD, Assistant Professor, and Pranshu Mohindra, MD, MBBS, Assistant Professor, both from the Department of Radiation Oncology, and

Barton Lane, MD



Pranshu Mohindra, MD, MBBS

## 2 ▶ Buzz

#### Publications continued

Gautam Rao, MD, Assistant Professor, Department of Obstetrics, Gynecology, and Reproductive Services, were among the authors on "Barriers to Timely Completion of Radiation Therapy in Patients with Cervical Cancer in an Urban Tertiary Care Center" in Cureus, 2017 Sep 12.

Michelle Pearce, PhD, Assistant Professor,

Department of Family & Community Medicine, co-

authored "The Moral Injury Symptom Scale—Military



Version" in the Journal of Religion and Health, 2017 Dec 1. Yannick Poirier, PhD, Assistant Professor, Department of Radiation Oncology, was among the co-authors on "Characterization of NanoDot Optically Stimulated



Michelle Pearce, PhD

Luminescence Detectors and High-Sensitivity MCP-N Thermoluminescent Detectors in the 40-300 kVp Energy Range" in Medical Physics 2017 Nov 22.



Yannick Poirier. PhD



Charlene Quinn, PhD, RN, FAAN, Associate Professor, Department of Epidemiology & Public Health, was a co-author on "Multiple Chronic Condition Profiles and Survival Among Oldest-old Male Patients with Hip Fracture" in Archives of Gerontology and Geriatrics, 2018 Jan.

Jill Remick, MD, Resident, William Regine, MD, FACR, FACRO, the Isadore & Fannie Schneider Foxman Chair, Department of Radiation Oncology,

Maria Salvato, PhD, Professor, Department of

Medicine, is editor of a new book, Hemorrhagic Fever

Viruses, which was published November 4, 2017 by

Springer Publishers in New York. The book contains

information about Hemorrhagic Fever Viruses. The

30 chapters with cutting-edge methods and taxonomic

chapter authors are global experts in emerging viruses of

Robert Malyapa, MD, PhD, Charlene Quinn, PhD, Professor, Melissa Liriano RN, FAAN

Vyfhuis, MD, PhD, Resident, Tejan Diwanji, MD, Resident, and James Snider, MD, Assistant Professor, all from the Department of Radiation Oncology, and Vincent Ng, MD, Assistant Professor, Department of Orthopaedics, were among the authors on "Excellent Pathologic Response and Atypical Clinical Course of High-Grade Extremity Sarcoma to Neoadjuvant Pencil Beam Scanning Proton Therapy" in Cureus, 2017 Sep 15.

Robert Malyapa, MD, PhD



Maria Salvato, PhD

the co-authors on "A Defined Protocol to Resolving Cannulation Failure During Endovenous Ablation Procedures" in the Annals of Vascular Surgery, 2017 Nov.

medical and bio-threat interest.

PhD, the Barbara Baur Dunlap

Professor of Surgery, was among

Rajabrata Sarkar, MD,



Amit Sawant, PhD, Associate Professor, and



Treatment Planning: A Data-Driven Machine Learning Strategy for Patient-Specific Dosimetric Decision Making" in Radiotherapy and Oncology, 2017 Nov 18, and separately, his paper "Addition of Definitive Radiotherapy to Chemotherapy in Patients with Newly Diagnosed Metastatic Nasopharyngeal Cancer" in the Journal of the National Comprehensive Cancer Network, 2017 Nov. Dr. Simone was also among the co-authors on "Association of Treatment at High-Volume Facilities with Survival in Patients Receiving Chemoradiotherapy for Nasopharyngeal Cancer" in the Journal of the American Medical Association: Otolaryngology—Head & Neck Surgery, 2017 Nov 2.

**O. Colin Stine, PhD**, Professor, Department of Epidemiology & Public Health, was a co-author on "Enteric Infections in Young Children Are Associated with Environmental Enteropathy and Impaired Growth" in Tropical Medicine & International Health, 2017 Nov 9.

Aleander Tsai and Allen Burke, UMSOM Medical Students; and Melissa Liriano Vyfhuis, MD, PhD, Resident, Martha Francis, CRNP, Nurse Practitioner, and William Regine, MD, FACR, FACRO, the Isadore & Fannie Schneider Foxman Chair, all from the Department of Radiation Oncology, co-authored "Radiation-induced Undifferentiated Pleomorphic Sarcoma of the Heart: A Case Report" in Practical Radiation Oncology, 2017 Nov 4.



FACR, FACRO



of Medicine; Jacques Ravel, PhD, Professor, Department of Microbiology

Erik von Rosenvinge, MD,

Associate Professor, Department

& Immunology; and Mary-Claire Roghmann, MD, MS, Professor, Department of Epidemiology & Public Health, were among the co-authors of "Improving Regulation of Microbiota Transplants" in Science, 2017 Dec 15.

Erik von Rosenvinge, MD

Melissa Liriano Vyfhuis, MD, PhD, Resident, Mohan

Suntharalingam, MD, the Marlene & Stewart Greenebaum Professor in Radiation Oncology, Elizabeth Nichols, MD, Assistant Arofessor, Shahed Badiyan, MD, Assistant Professor, Charles Simone, II, MD, Associate Professor, and Pranshu Mohindra, MD, Assistant Professor, all from the Department of Radiation Oncology; Whitney Burrows, MD, Associate Professor, and Shamus Carr, MD, Assistant Professor, both from the Department of Surgery; and Søren Bentzen, PhD, DMSc, Professor, Department of Epidemiology & Public Health, were among the co-authors on "Oncological Outcomes from Trimodality

Therapy Receiving Definitive Doses of Neoadjuvant Chemoradiation (≥60 Gy) and Factors Influencing Consideration for Surgery in Stage III Non-small Cell Lung Cancer," in Advances in Radiation Oncology, 2017 Nov 2.

Melissa Liriano Vyfhuis, MD, PhD, Resident, Jason Molitoris, MD, PhD, Resident, Elizabeth Nichols, MD, Assistant Professor,

Mohan Suntharalingam, MD, the Marlene & Stewart Greenebaum Professor in Radiation Oncology, Shahed Badiyan, MD, Assistant Professor, Charles Simone, II, MD, Associate Professor, and Pranshu Mohindra, MD, Assistant Professor, all from the Department of Radiation Oncology; Søren Bentzen, PhD, DMSc, Professor, Department of Epidemiology & Public Health; Whitney Burrows, MD, Associate Professor, Shamus Carr, MD, Assistant Professor, and Joseph Friedberg, **MD**, Professor, all from the Department of Surgery; and Medhat Nagib, MBBCh, Gastrointestinal Cancer Program Coordinator, UMGCCC, were among the authors on "Clinical Outcomes of Black vs. Non-black Patients with Locally Advanced Non-small Cell Lung Cancer" in Lung Cancer,



Mohan Suntharalingam, MD







Amit Sawant, PhD



Arezoo Modiri, PhD, Rajabrata Sarkar. MD. PhD Assistant Professor, both from

the Department of Radiation Oncology, were among the co-authors of "Multi-GPU Configuration of 4D Intensity Modulated Radiation Therapy Inverse Planning Using Global Optimization"

in Physics in Medicine and Biology, 2017 Nov 23.

Charles Simone, II, MD, Associate Professor, Department of Radiation Oncology, was among the co-authors on "Lesion Oxygenation Associates with Clinical Outcomes in Premalignant and Early Stage Head and Neck Tumors Treated on a Phase 1 Trial of Photodynamic Therapy" in Photodiagnosis and Photodynamic Therapy, 2017 Nov 4. Dr. Simone was also among the co-authors on "The Role of Advanced Imaging in Assessing Response to Definitive Chemoradiation Before Prophylactic Cranial Irradiation in Limited-Stage Small-Cell Lung Cancer" in Clinical Lung Cancer, 2017 Oct 12. He was among the coauthors on "Clinical Decision Support of Radiotherapy

Charles Simone, II, MD

Shahed Badiyan, MD

Kelly Westlake, PhD, MSc, PT, Assistant Professor, Department of Physical Therapy and Rehabilitation Science, was a co-author on "Modulation of Working Memory Load Distinguished Individuals With and Without Balance Impairments Following Mild Traumatic Brain Injury" in Brain Injury, 2017 Nov.

► Jade Wong-You-Cheong, MD, Professor, Department of Diagnostic Radiology and Nuclear Medicine, was among the co-authors on "ACR Appropriateness Criteria® Renovascular Hypertension" in Journal of the American College of Radiology, 2017 Nov 14.

## 3 🕨 Buzz

2017 Dec.

# Honors & Awards

#### Congratulations to the following who have received honors!

**Brian Johnson, OTR/L**, Occupational Therapist, PhD Candidate, Graduate Research Assistant, Department of Physical Therapy and Rehabilitation Science, won the 2017 Fletcher H. McDowell Award for the best clinical science abstract at the The American Society of Neurorehabilitation (ASNR) annual meeting at the Renaissance Harborplace Hotel in Baltimore, Maryland on November 9-10. His poster was entitled, "Use of Targeted Memory



Kelly Westlake, PhD, MSc, PT

Reactivation During a Daytime Nap to Enhance Sensorimotor Skill Performance in Healthy Young Adults" with co-author Kelly Westlake, PhD, MSc, PT, Assistant Professor, also from the Department of Physical Therapy and Rehabilitation Science.

Dan Zandberg, MD, Assistant Professor, Department of Medicine, was selected to receive the 2018 Alliance Scholar Award regarding his submission on Phase II randomized trial of Avelumab plus Cetuximab vs. Cetuximab alone in advanced cutaneous squamous cell carcinoma of the skin (cSCC).

## **New Faculty**

#### We welcome our new faculty!

> Azar Peter Dagher, MD, joined the Department of Diagnostic Radiology and Nuclear Medicine as an Assistant Professor in the Trauma and Emergency Radiology section. Dr. Dagher earned a medical degree from the University of Maryland School of Medicine. He completed an internship at Dartmouth Hitchcock Medical Center, a residency in radiology at Johns Hopkins Hospital, a fellowship in neuroradiology, also at Johns Hopkins Hospital, and a second fellowship in neuropathology at the Armed Forces Institute of Pathology.

Alisa Pravdo, PT, DPT, FAAOMPT, was appointed as an Assistant Professor in the Department of Physical Therapy and Rehabilitation Science in November 2017. She is the newest member of the University of Maryland Orthopaedics clinical practice at Camden Yards. Dr. Pravdo comes to the University of Maryland School of Medicine from Concentra Medical Center, where she was the Center Therapy Director. She is a member of the American Physical Therapy Association, a Fellow of the American Academy Orthopedic Manual Physical Therapists, and a member of the American Physical Therapy Association of Maryland.



Alisa Pravdo, PT, DPT, FAAOMPT

# **Appointments**

#### We applaud our colleagues on their recent appointments!



Elizabeth Lamos, MD

Elizabeth Lamos, MD, Assistant Professor, Department of Medicine, joined the Office of Student Affairs. Dr. Lamos writes Medical Student Performance Evaluations (MSPEs) and serves primarily in a counseling and activity advisory role. She is the Student Affairs liaison for the school's dual degree programs and their students. She is also on faculty in the Department of Medicine, Division of Endocrinology.

Vivienne Rose, MD, Assistant Professor, Department of Family and Community Medicine, was appointed to the newly formed Health and Wellness Council of the Maryland Department of Health. The Council now takes on the duties of three recently disbanded councils on: Heart Disease and Stroke Prevention, Physical Fitness and Arthritis. Dr. Rose is serving as the Council Chair for a two-year term that began in October.



Vivienne Rose, MD

# **Research Communications Network**

- Anatomy & Neurobiology: Leslie Fitzpatrick lfitzpatrick@som.umarvland.edu
- Anesthesiology: Candace Gaphardt
- Otorhinolaryngology: Zubair Ahmed
- zahmed@som.umaryland.edu Pathology: Rob Christenson
- rchristenson@umm.edu
- Center for Stem Cell Biology: Evets Morgan emorgan@som.umaryland.edu
- · Center for Vaccine Development: Leslie Jamka
- ljamka@som.umaryland.edu
- · Research Career Development: Stacie Mendoza
- smendoza@som.umarvland.edu
- Student Affairs: Reetta Gach

- cgapnarot@ maryiand.edi
- Biochemistry & Molecular Biology: Qun Zhou qzhou@som.umaryland.edu
- Dermatology: Laurie Timberlake ltimberlake@som.umaryland.edu Betsy Satosky-fsatosky@som.umaryland.edu
- Diagnostic Radiology & Nuclear Medicine: Brigitte Pocta-bpocta@umm.edu
- Emergency Medicine: Linda Kesselring Ikesselring@em.umaryland.edu
- Epidemiology & Public Health: Hannah Andrews handrews@som.umaryland.edu
- Family & Community Medicine: Richard Colgan-rcolgan@som.umaryland.edu Erinn Smith
- Medicine: Molly Lutz mlutz@medicine.umaryland.edu
- Microbiology & Immunology: Angelique Kane akane@rx.umarvland.edu
- Neurology: Penelope Birckhead pbirckhead@som.umaryland.edu
- Neurosurgery: Mary Jo Pohlner mpohlner@som.umarvland.edu
- OB-GYN: Robin Kissinger rkissinger@fpi.umaryland.edu
- Ophthalmology: Amy Kopec akopec@som.umarvland.edu
- Orthopaedics: Dori Kelly dkelly@umoa.umm.edu

- Pediatrics: Denise Hans dhansen@som.umaryland.edu
- Pharmacology: TBD
- Physical Therapy & Rehabilitation Science: Donna Bethke-dbethke@som.umaryland.edu
- Physiology: Marty Lind mlind@som.umaryland.edu
- Psychiatry: Lisa Cleary Icleary@psych.umaryland.edu
- Radiation Oncology: Nancy Knight nknight@umm.edu
- Surgery: Michele Mehrling mmehrling@smail.umaryland.edu

- IGH: Joanne Morrison imorrison@som.umarvland.edu
- IGS: Riham Keryakos rkeryakos@som.umaryland.edu
- IGS: Sarah Pick spick@som.umaryland.edu
- IHV: Nora Samarayanake nsamaranayake@ihv.umaryland.edu
- Institute for Clinical & Translational: TBD

- BioMet: Pamela Wright pbwright@umaryland.edu
- Center for Integrative Medicine: Rebekah Owens rowens@som.umaryland.edu

- er for Vascular & Inflammator Yan Sun-yansun@som.umaryland.edu
- CIBR: Thomas McHugh tmchugh@som.umaryland.edu
- Research on Aging: Kara Longo klongo@som.umaryland.edu

- **PPGM:** Ruth Cosentino rconsentino@som.umaryland.edu Ugur erickson-uerickson@som.umaryland.edu
- Program in Comparative Medicine: Deborah Sanchez dsanchez@vetmed.umaryland.edu
- Program in Neuroscience: Georgia Rogers grogers@som.umaryland.edu
- Program in Oncology: Kelli Carroll kcaroll1@umm.edu
- Program in Trauma: Betsy Burcham bburcham@umm.edu

- MSTP: Jane Bacon ibacon@som.umarvland.edu
- MD Admissions: Mickey Foxwell mfoxwell@som.umarvland.edu
- GPILS: Thomas McHugh tmchugh@som.umaryland.edu
- Medical & Research Technology: Cynthia Stambach cstambach@som.umaryland.edu
- MPH: Kara Longo-klongo@epi.umaryland.edu

- rgach@som.umaryland.edu
- Development: TBD
- Faculty Affairs: Robertha Simpson rsimpson@som.umarvland.edu
- · Informationa Services: Sharon Bowser sbowser@som.umaryland.edu
- · Student Research: Jean Marie Roth jroth@som.umaryland.edu

#### Attention all SOM Medical, **Allied Health and Graduate Students!**

#### **Buzz** Information Link for Students

A hyperlink is available on the School of Medicine Website for you to submit information to the Buzz to acknowledge honors, prizes, presentations, leadership positions and other noteworthy accomplishments. Go to: http://medschool.umaryland.edu/ Public\_Affairs/buzz.asp

## 4 ▶ Buzz