Faculty Matters

UF College of Medicine UNIVERSITY of FLORIDA

April 2023

Read Our Faculty News

Hello Hamleen, In this Issue

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2022 AAMC Faculty Standpoint Survey Results

StandPoint[™] Surveys Connecting voices to action.

Please click here to view the survey results.

Congratulations!

2023 COM Research Awards

Dr. Mavis Agbandju-<u>McKenna</u> Distinguished Research <u>Mentoring Award</u>



Barry Setlow, PhD Department of Psychiatry

Outstanding Research Scientist Award



Todd Brusko, PhD Departmrent of Pathology, Immunology & Laboratory

Outstanding Research Scientist Award



Michael Haller, MD Department of Pediatrics

Rising Star Award In Clinical, Data or Artificial Intelligence Science

Rising Star Award In Basic and Translational Science



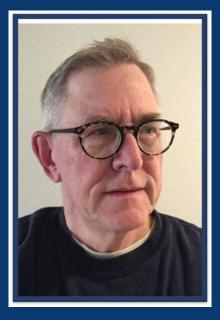
Olga Guryanova, MD, PhD Department of Pharmacology & Therapeutics



Coralie de Hemptinne, MS, PhD Department of Neurology

2023 COM Teaching Awards

<u>Teacher</u> of the Year <u>Phase 1</u>



William Winter, MD Department of Pathology, Immunology & Laboratory

<u>Teacher</u> of the Year Phase 2/3



Thao Vu, MD Department of Pediatrics

2022 Clinical Department Awardees

Department	Clinical Excellence Awardee	Rising Star Awardee
Anesthesiology	Timothy Martin, M.D.	Amanda Frantz, M.D.; <u>Basma</u> Mohamed, M.D.
Community Health & Family Medicine	David Feller, M.D.	Karyn Governale, M.D.
Dermatology	Kiran <u>Motaparthi</u> , M.D.	Marjorie Montanez- <u>Wiscovich.</u> M.D.
Emergency Medicine	Rohit Patel, M.D.	Kendall Moore, M.D.
Medicine	Mustafa Ahmed, M.D.	<u>Olanrewaju Olaoye</u> , M.D.
Neurology	Katharina <u>Busl</u> , M.D.	—
Neurosurgery	Ashley <u>Ghiaseddin.</u> M.D.	Justin Hilliard, M.D.
Obstetrics & Gynecology	Reem Abu-Rustum, M.D.	Adetola Louis-Jacques, M.D.
Ophthalmology	W. Allan <u>Steigleman.</u> M.D.	Bryce Buchowicz, M.D.
Orthopaedics & Rehabilitation	Jennifer Hagen, M.D.	Ryan Roach, M.D.
Otolaryngology	Jeb Justice, M.D.	Brian Lobo, M.D.
Pathology, Immunology, & Lab Medicine	Anthony Yachnis, M.D.	Maximo Marin, M.D.
Pediatrics	Michele Lossius, M.D.	_
Psychiatry	Jamie <u>Smolen</u> , M.D.	Ben Phalin, Ph.D.; Cara <u>Yergen</u> , M.D.
Radiation Oncology	Robert <u>Zlotecki,</u> M.D., Ph.D.	Eric Brooks, M.D.
Radiology	Danny DeJesus, M.D.	Orrin Dayton, M.D.
Surgery	Ian Driscoll, M.D.	Michol Cooper, M.D., Ph.D.
Urology	Romano DeMarco, M.D.	Padraic O'Malley, M.D.
Physical Medicine and Rehabilition	Carolyn Geis, M.D.	Parisa Zarreii, M.D.



National Institutes of Health Turning Discovery Into Health

New Grants and Awards



Aline Cristina Oliveira, PhD Scientist Department of Medicine



Sung Min Han, PhD Assistant Professor Department of Physiology



Yogesh Scindia, PhD Assistant Professor Department of Medicine

Dr. Oliveira has been awarded a new National Institutes of Health K99 grant entitled, "Neuroimmune axis contribution to the pathophysiology of pulmonary hypertension". and Aging Dr. Han has been awarded a

new National

Institutes of Health R01 grant

entitled.

"The role and regulation of

mitochondrial localization in

mature neurons."

Dr. Scindia has been awarded a new National Institutes of Health R01 grant entitled, "Targeting ferroptosis in renal tubular epithelial cells to improve outcomes of lupus nephritis."



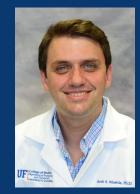
Tyler Loftus, MD Assistant Professor Department of Surgery

Dr. Loftus has been awarded a new National Institutes of Health R01 grant entitled, "Aligning Patient Acuity with Resource Intensity after Major Surgery".



Nikhil Urs, PhD Assistant Professor Department of Pharmacology

Dr. Han has been awarded a new National Institutes of Health R01 grant entitled, "Role of cortical catecholamines in regulating motivated behavior and striatal dopamine."



Mark Moehle, PhD Assistant Professor Department of Pharmacology

Dr. Scindia has been awarded a new National Institutes of Health R01 grant entitled, "Cholinergic Mechanisms in Lewy Body Dementia."

Katharina Busl, MD MS

Professor Department of Neurology

Dr. Busl has been awarded a new National Institutes of Health U01 grant entitled, "Pterygopalatine Fossa (PPF) Block as an Opioid Sparing Treatment for AcuteHeadache in Aneurysmal Subarachnold Hemorrhage."

National Academy of Distinguished Educators in Pediatrics

Nicole Paradise Black, M.D., M.Ed., FAAP, Professor and Director of the Pediatric Residency Program, College of Medicine, has been selected through peer review to be a member the National Academy of Distinguished Educators in Pediatrics in recognition of the depth and breadth of her educational experiences, expertise and contributions to the field.







GatorCare subscribers and eligible GatorCare members who work for the College of Medicine are able to participate in a FREE wellness screening this spring for a \$50 Amazon gift card!

Wellness screening		
covers:		
Height & Weight		
Blood Pressure		
Cholesterol		
Blood Glucose		
& Health Coaching!		



Gator

are

Your Partner in Health

Onsite screenings will be held from May 10-23

Screenings are by appointment only this year. Go to UFHealth.org/wellnessevent to register.

University of Florida & UF Health

LabArchives SSO

The UF/LabArchives SSO integration is now live. *University of Florida* has been added to the "Sign in through your institution" drop-down on the LabArchives login page.

LabArchives users with <u>ufl.edu</u> email domains will be required to associate their LabArchives user accounts with their UF credentials via SSO.

<u>SSO access document:</u> This outlines the process for creating new accounts with the SSO and for connecting existing accounts.

<u>Click here</u> for a 60-minute recorded session for a closer look at how you can use our built-in layouts or set up a notebook using other popular structures including: project and grantbased, individual researcher-based notebooks, date-based, or team notebooks to manage shared materials. Also covered is how you can add and manage your data, notebook access controls, collaboration tools, and export options. Also highlighted will be key integration partners including GraphPad Prism, SnapGene, REDCap, and Microsoft Office.

Mentor & Mentee Matching

Register now and be entered in a drawing where 5 lucky winners will have lunch with Dean Koch.

Benefits for Faculty

- Seek guidance from experts
- Space for group mentoring or problem solving
- Improve onboarding
 experience
- Entry point to existing resources and programs related to wellness, regulatory affairs, ect.



More information :

•https://ufmedmentor.chronus.com/

Course Design Assistance for Summer 2023

It's that time of semester again! Instructors: please <u>contact UFIT</u> as soon as possible if you'd like to work with an instructional designer (ID) at the Center for Instructional Technology & Training to develop or revise a course for Summer 2023. Our IDs would love to work with you to develop or revise a traditional, flipped, hybrid, or online course or flipped advising site. The CITT staff can work with an instructor for a week or a few months–we'll maximize the time you have available–to develop assessments, course content, videos, or any combination of our services.

A MESSAGE FROM THE Office of Research UF College of Medicine

Dear COM Community,

I'm excited to announce our 2nd annual <u>R01 Boot Camp</u>, a 9-month team-science and mentorship-focused program designed to help College of Medicine faculty members submit and receive their first R01 grants from the National Institutes of Health (NIH). We will select up to 30 early-stage investigators, who have well-developed and fundable proposals but have not yet received an R01 or equivalent, and guide them towards successful submission in June 2024.

Those selected for the program receive: (1) specialized training through various workshops and activities designed to best position them to submit successful large-scale grant proposals; (2) guidance and mentoring by senior faculty with strong track records of securing external funding, experts within their subject domain, and proposal reviewers who provide illuminating feedback that participants use to refine their proposals prior to submission to the NIH; and (3) membership in small working groups that foster camaraderie with and support from other participants.

Successful applicants to the program will be faculty members with primary appointments in the University of Florida College of Medicine who have not been a PI or an MPI on an R01 or equivalent and will be ready to submit an R01 proposal at the completion of the 2023-24 R01 Boot Camp Program in June 2024. Qualified faculty members may apply, even if they've been a PI on an R01 grant, so long as they will submit an MPI grant proposal at the end of the 2023-24 Boot Camp. Members of the 2022-23 R01 Boot Camp cohort are also welcome to apply, if they meet all other criteria. <u>Applications</u> are now open; they close on May 15, 2023.

For further information about the program, including opportunities to play a key role by coaching and mentoring participants, please contact Dr. Elizabeth Palmer, Assistant Director of Research Training and Workforce Development, at <u>eanpalmer@ufl.edu</u>.

Sincerely,

Azra Bihorac, MD MS FCCM FASN (she/her/ona)

Senior Associate Dean for Research University of Florida College of Medicine R. Glenn Davis Professor of Medicine, Surgery and Anesthesiology Director, Intelligent Critical Care Center Dean's Office: (352) 273-5995 Center's Office: (352)-294-8509 Email: abihorac@ufl.edu

RESEARCH.MED.UFL.EDU

: @UFMedResearch

O: @UFMedResearch

UF Health Clinical Informatics Updates



FOR OUR **PROVIDERS**

Dear Providers:

WHAT: Billing for MyChart messages when appropriate

WHEN: Wednesday, April 26th

WHO: Any billing providers (ARNP, PA, MD, DO) who receive MyChart messages from patients

HOW: When evaluating and managing a patient in response to their MyChart message takes at least 5 minutes you can now bill for this service and collect RVUs. Charges are valid if the same diagnosis was not evaluated within 7 days of the e-visit (billing team will be holding these charges until this is validated). You must document the time spent in your note (template provided). Please use .EVISITREPLY for the message which documents your assessment and management recommendations. Please see the tip sheets (attached or linked below) for more information.

WHY: Charge for time spent and generate RVUs for time spent managing complex patient messaging

CONTACT: Physician training team if any questions

Danielle Nelson, MD MPH and the Clinical Informatics Team Thank you for all you do.

Billable EVisits MyUFHealth (ufl.edu) BILLABLE E-VISIT SCENARIOS.pdf (ufl.edu) BILLABLE E-VISIT FAQ (ufl.edu) Patient FAQ - MyUFHealth E-Visits | UF Health, University of Florida Health

Danielle Nelson, MD MPH FAAFP

Associate Chief Medical Informatics Officer Associate Professor Community Health and Family Medicine University of Florida 352-265-9547 (office) Pronouns: She, her, hers

UF Research

In an effort to support processes and tools that underpin the full research lifecycle from ideation to dissemination, UF Research is pleased to announce new subscriptions to Digital Science's Dimensions database and Altmetric tool that will help provide greater insights into the University of Florida's massive research enterprise. It will also allow individuals to track the impact of their work, seek collaborative opportunities, and understand funding trends.

Dimensions is a comprehensive research information platform that provides access to millions of publications, datasets, patents, and policy documents. Dimensions offers a wealth of information with a user-friendly interface and powerful analytics tools. It also provides a seamless transfer of publication data by linking to authors' ORCiD profiles.

Altmetric is embedded in Dimensions search results, and tracks where research is being mentioned in online articles, documents and social media. Analysis tools built into Altmetric Explorer offer many options for tracking the impact and reach of scholarly outputs.

Use of Dimensions and Altmetric is free for UF faculty, students, clinical researchers, and staff via GatorLink authentication.

UF Research has made deliberate investments in the essential infrastructure required for its research enterprise to excel in generating innovative fundamental knowledge. I encourage our faculty, staff, and students to explore these powerful new resources to see how they can benefit their research endeavors.

Please visit the UF Research Databases page to learn more about these tools and access the upcoming schedule of training sessions. Additional group training sessions can also be requested by emailing the Libraries at arcsmetrics@ad.ufl.edu.

For general questions, please send an email to training@research.ufl.edu.

Next meeting

Tuesday, May 2, 2023 at 5:00 pm Meeting information will be located via the following link https://facultycouncil.med.ufl.edu/

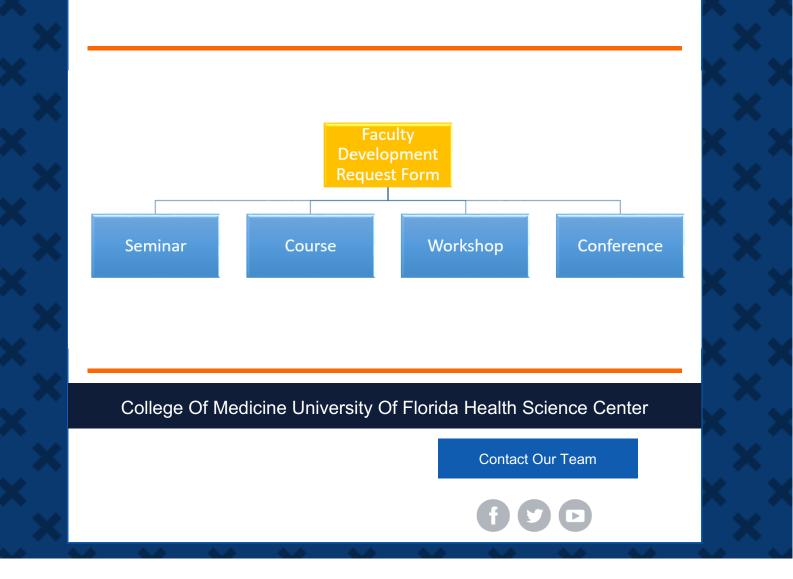
View More Details



UF Health Inspire!



UF Health Diversity Pillar



University of Florida Health | 1600 SW Archer Road, PO Box 100215, Gainesville, FL 32610

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