

The following faculty members are seeking applicants (click on their name to learn more about them):

<b>Faculty Mentor</b>	<b>Department TIU</b>	<b>Research Area</b>
<a href="#"><u>James Blachly</u></a>	Hematology	Leukemia (or Cancer) Genomics; Bioinformatics / Computational Biology
<a href="#"><u>Lei Wang</u></a>	Psychiatry and Behavioral Health	Neuroimaging in a range of clinical applications – dementia, HIV, sleep; Data Discovery, Standards and Sharing
<a href="#"><u>Samantha King</u></a>	Pediatrics	microbial pathogenesis
<a href="#"><u>George Kyriazis</u></a>	Biological Chemistry and Pharmacology	Metabolism, muscle and intestinal biology, diabetes, obesity
<a href="#"><u>Sarah Heissler</u></a>	Physiology and Cell Biology	Biochemistry/Biophysics/Cell Biology
<a href="#"><u>Tracy Bedrosian</u></a>	Pediatrics	Neurodevelopment and Genetics
<a href="#"><u>Adriana Forero</u></a>	Microbial Infection and Immunity	Virology and Innate Immunity
<a href="#"><u>Fernanda Novais</u></a>	Microbial Infection & Immunity	Skin immunology
<a href="#"><u>Megan Ballinger</u></a>	Internal Medicine-Pulmonary	the role of macrophages in regulating non-infectious lung injury
<a href="#"><u>Nathan Doble</u></a>	Optometry, Ophthalmology	Biomedical imaging of the human eye, optical design of optical coherence tomography systems
<a href="#"><u>Qin Ma</u></a>	Biomedical Informatics	Bioinformatics and computational biology
<a href="#"><u>Wayne Miles</u></a>	Cancer Biology and Genetics	RNA regulation in cancer, tumor-suppressor gene loss

<a href="#">Deena Chisolm</a>	Pediatrics	Health Equity/Population Health/Data Analytics
<a href="#">Shyam Bansal</a>	Physiology and Cell Biology	Cardiovascular Immunology
<a href="#">Peter Shields</a>	Internal Medicine	molecular epidemiology
<a href="#">Lei Cao</a>	Cancer Biology and Genetics	cancer, obesity, immunology
<a href="#">Zobeida Cruz-Monserrate</a>	Internal Medicine	Mechanisms of Obesity-Induced Pancreas Cancer Development and methods for prevention
<a href="#">Sakima Smith</a>	Internal Medicine	Molecular cardiology/heart failure and arrhythmias b) Basic mechanisms of cardio-toxicity due to cancer drugs
<a href="#">Ann-Kathrin Eisfeld</a>	Internal Medicine-Hematology	acute myeloid leukemia genetics, cancer of adolescents and young adults, disparities in somatic genetics in AML in AYA cancers
<a href="#">Mitchel Stacy</a>	Surgery	Cardiovascular Disease, Regenerative medicine, Multimodality imaging, Medical image processing
<a href="#">Joshua Englert</a>	Internal Medicine-Pulmonary	Lung injury, mechanotransduction, ARDS, surfactant biology
<a href="#">James Londino</a>	Internal Medicine	Innate immune signaling during pneumonia, sepsis, acute lung injury (ALI) and the acute respiratory distress syndrome (ARDS)

<a href="#">Susan Havercamp</a>	OSUMC Nisonger Center	The assessment, epidemiology, and treatment of mental health conditions in adults with intellectual disability
<a href="#">Ann McAlearney</a>	<b>CATALYST</b> , The Center for the Advancement of Team Science, Analytics, and Systems Thinking	Health services and implementation science research
<a href="#">Raymond Gao</a>	Biomedical Informatics and Human Genetics	Genetic epidemiology, precision medicine, and machine learning
<a href="#">Naduparambil Jacob</a>	Radiation Oncology	Cancer and Radiation Biology
<a href="#">Loren Wold</a>	College of Nursing	Cardiovascular research, Alzheimer's disease, environmental exposure (PM, e-cigarette)
<a href="#">Bei Liu</a>	Internal Medicine	Innate and mucosal immunity, tumor immunology, and cancer immunotherapy
<a href="#">Genevieve Kendall</a>	Pediatrics	Developmental biology of pediatric muscle cancer
<a href="#">Jayajit Das</a>	Pediatrics	Computational Immunology
<a href="#">Carlos Alvarez</a>	Pediatrics	Genetics, complex genetics of canine behavior and health traits
<a href="#">Emily Hemann</a>	Microbial Infection and Immunity	Viral Immunology, Immune Regulation at the Innate/Adaptive Interface

If there are any additional faculty you are interested in interviewing with for a postdoctoral position, please let us know and we will do our best include them in the event.

Completed applications will be reviewed by a selection committee, and notification of acceptance will be sent via email. Please contact the Office of Postdoctoral Research at The Ohio State University at [postdoc.office@osumc.edu](mailto:postdoc.office@osumc.edu) with any questions.