

2015 Research Forum Program Presenters

Date	RF	Investigator	Position/Department	Proposal Title
1/2015	CH	David Limbrick, MD PhD	Assoc. Professor; Neurological Surgery and Pediatrics	Developing Novel Diagnostic Tools for Pediatric Hydrocephalus
1/2015	CH	Shannon Lenze, PhD	Assistant Professor; Psychiatry	Brain Development in Neonates of Depressed Mothers
2/2015	CH	Celeste Morley, MD PhD	Assistant Professor; Pediatrics	The Actin-Binding Protein L-Plastin Regulates Alveolar Macrophage Development and Activation
3/2015	CH	Cristina Strong, PhD	Assistant Professor; Dermatology	Population-Specific Multiplex Genotyping for Atopic Dermatitis
4/2015	CH	Jennifer Silva, MD	Assistant Professor; Pediatrics	The Prospective Pediatric Cardiac Resynchronization Therapy Registry
6/2015	CH	Brittany Blue, MD	Fellow, Pediatrics	Myo-Inositol Oxygenase (MIOX): A Potential Biomarker of Acute Kidney Injury in Neonates
6/2015	CH	Stuart Friess, MD	Assistant Professor; Pediatrics	Delayed Hypoxia Following Traumatic Brain Injury: A New Target for Neuroprotective Therapeutics
7/2015	MHS	Christina Stallings, PhD	Assistant Professor; Molecular Microbiology	Developing New Antibiotics for the Treatment of Tuberculosis
7/2015	MHS	Kian Lim, MD PhD	Assistant Professor; Internal Medicine [Medical Oncology]	IRAK 1/4 Kinases as Novel Therapeutic Targets in Pancreatic Cancer
7/2015	CH	Ana Maria Arbelaez, MD MSCI	Associate Professor; Pediatrics	Effects of Childhood Malnutrition on Brain Development
8/2015	MHS	Jeff Henderson, MD PhD	Associate Professor; Internal Medicine [Infectious Diseases] and Molecular Microbiology	A Non-Antibiotic Urinary Tract Infection Prophylaxis Strategy
9/2015	CH	Zachary Vesoulis, MD	Instructor; Pediatrics	Targeting Changes in Intestinal Blood Flow Using Near Infrared Spectroscopy as a Threshold for Blood Transfusions in Anemia of Prematurity
9/2015	MHS	Sarah Hartz, MD PhD	Assistant Professor; Psychiatry	Return of Biomarker Results to Alzheimer's Disease Study Participants
9/2015	MHS	Laura Bierut, MD	Professor; Psychiatry	Translating Genetic Findings into Successful Smoking Cessation
9/2015	CH	Kenneth Remy, MD	Assistant Professor; Pediatrics	Impact of Red Blood Cell (RBC) Derived DAMPs Upon Innate Immunity and Outcome in Sepsis
11/2015	MHS	Jose Pineda, MD MSCI	Associate Professor; Pediatrics	Development and Evaluation of a Bedside Guideline Engine for Severe Traumatic Brain Injury

2016 Research Forum Program Presenters

Date	RF	Investigator	Position/Department	Proposal Title
1/2016	MHS	Alex Ramsey, PhD	Instructor; Psychiatry	An Electronic Dashboard to Support Clinical Supervision in Addiction Services
2/2016	CH	Barb Warner, MD	Professor; Pediatrics	A Randomized, Placebo-Controlled Double-Blinded Clinical Trial for Enteral Gentamicin at or Below Maximum Tolerated Dose to Prevent Necrotizing Enterocolitis (NEC) in Very Low Birthweight Infants
2/2016	MHS	Sheila Stewart, PhD	Associate Professor; Cell Biology and Physiology	Targeting the Bone Metastatic Niche In Breast Cancer
3/2016	CH	John Pruet, MD PhD	Associate Professor; Psychiatry, Radiology, Psychology	Joint Attention Studies to Inform Autism Infant Sibling Research
6/2016	MHS	Rupa Patel, MD, MPH	Instructor, Internal Medicine [Infectious Diseases]	An Implementation Program to Enhance HIV Pre-Exposure Prophylaxis (PrEP) Access Among Uninsured African American Young Adult Men Who Have Sex with Men (MSM) in a Primary Care Setting
7/2016	MHS	Dan Osei, MD MSCI	Assistant Professor; Orthopaedic Surgery	An Assessment of the Diagnostic and Prognostic Value of High Resolution Ultrasound for Cubital Tunnel Syndrome (CuTS)
8/2016	CH	W. Todd Cade, PT PhD	Professor; Physical Therapy, Medicine	Metformin during Pregnancy to Decrease Offspring Adiposity through Improvements in Maternal Metabolic and Placental Function in T2DM
10/2016	MHS	Mini Tandon, DO	Assistant Professor; Psychiatry	Prevention of Maltreatment in Families Reported but not Substantiated
11/2016	CH	Brian DeBosch, MD PhD	Assistant Professor; Pediatrics; Cell Biology & Physiology	Leveraging the Adaptive Hepatic Fasting Response to Mitigate Pathological Left Ventricular Remodeling