2013 Award Winners

Ninth Annual Lewis Landsberg Research Day

First Place, Basic Science

Michelle Oliveira-Fernandes, MS, Graduate Student

P.I. Warren G. Tourtellotte, MD, PhD, FCAP The transcription factor Egr3 promotes muscle stretch receptor morphogenesis and innervation homeostasis

Second Place, Basic Science

Laura A. Sena, Student P.I. Navdeep Chandel, PhD *Mitochondria are required for antigen-specific T cell activation through ROS signaling*

Third Place, Basic Science

Relja Popovic, PhD, Research Associate

P.I. Jonathan D. Licht, MD MMSET dysregulates gene expression in myeloma through global and focal changes in H3K36 and H3K27 methylation

First Place, Clinical Research

Reeti Chawla MD, Pediatric Endocrinology Fellow P.I. William L. Lowe Jr. MD and M. Geoffrey Hayes PhD Genes associated with obesity in adulthood are associated with newborn birth weight and adiposity

Second Place, Clinical Research

Daniel C. Lee, MD, Assistant Professor P.I. Daniel C. Lee, MD

Assessment of diffuse myocardial fibrosis in systemic sclerosis by cardiac magnetic resonance imaging

Third Place, Clinical Research

Aksharananda Rambachan, BA, Medical Student P.I. John Y.S. Kim, MD Reasons for readmission after carotid endarterectomy





First Place, Public Health and Social Sciences Research

Jennifer M. Duncan, PsyD, Post-Doctoral Fellow P.I. Bonnie Spring, PhD, ABPP eHealth behavior change: +Mobile to integrate technology into standard weight loss treatment

Second Place, Public Health and Social Sciences Research

Lisa B. VanWagner, MD, MS, F32 Post-Doctoral Research Fellow P.I. Mercedes Carnethon, PhD Nonalcoholic fatty liver disease and subclinical atherosclerosis: Analyses from the coronary artery risk development in young adults (CARDIA) study

Third Place, Public Health and Social Sciences Research

Jennifer A. Hershfield, MA, MS, Graduate Student P.I. Linda A. Teplin, PhD *Trajectories of substance use disorders in youth after detention*

Outstanding Research Addressing Women's Health

Basic Science: Ann Marie Carias, PhD Student P.I. Thomas Hope, PhD Epithelial thinning of the epithelium of the female reproductive tract and HIV-1 transmission

Clinical Research: Jun Wang, PhD, Research Assistant Professor

P.I. Seema A. Khan, MD Lipid metabolism genes in contralateral unaffected breast: potential estrogen receptor-specific cancer risk biomarkers

Public Health and Social Sciences Research: Javiera Pumarino, BA, Research Assistant

P.I. Joyce Tang, MD, MPH Motivators and barriers to behavior change among postpartum women with prior gestational diabetes

Alliance for Research in Chicagoland Communities 2nd Annual Community-Engaged Research Partnership Award

South Asian Healthy Lifestyle Initiative

Accepted by Santosh Kumar and Promila Mehta from Metropolitan Asian Family Services, and Namratha Kandula, MD, MPH, Assistant Professor in Medicine-General Internal Medicine and Geriatrics and Swapna Dave, MBBS, MPH, Study Coordinator in Medicine-General Internal Medicine and Geriatrics.

