



2012 Award Winners

Eighth Annual Lewis Landsberg Research Day

First Place, Basic Science

Teresa Ezponda-Itoiz, PhD, Postdoctoral Fellow

P.I. Jonathan Licht, PhD

The histone methyltransferase MMSET/WHSC1 promotes an epithelial-mesenchymal transition and invasive properties of prostate cancer

Second Place, Basic Science

Mesut Eren, PhD, Research Assistant Professor

P.I. Douglas Vaughan, MD

PAI-1 is a critical determinant of senescence and survival in murine model of accelerated aging

Third Place, Basic Science

Laura K. Moore, MD/PhD Student

P.I. Dean Ho, PhD

Targeted nanodiamond-liposome hybrids enhance breast cancer imaging and therapy

First Place, Clinical Research

Jennifer Duffecy, PhD, Research Assistant Professor

P.I. David C. Mohr, PhD

A randomized controlled non-inferiority trial of telephone-administered vs. face-to-face cognitive behavioral therapy for depression in primary care

Second Place, Clinical Research

Christina L. Sammet, PhD, Clinical Research Associate

P.I. Ann Ragin, PhD

Reduced gray matter volume is associated with treatment of early HIV infection

Third Place, Clinical Research

Antoun Nader, MD, Associate Professor

P.I. Antoun Nader

Impact of epineurium on minimum stimulation threshold current during ultrasound-guided subgluteal sciatic nerve block

First Place, Public Health and Social Sciences Research

Maura P. Waldron, Research Assistant

P.I. Lynette Craft, PhD

Associations between objectively measured sedentary time, physical activity, and dietary intake

Second Place, Public Health and Social Sciences Research

Marquita L. Stokes, Graduate Student

P.I. Linda Teplin, PhD

Positive outcomes in delinquent youth: Psychosocial functioning five years after detention

Third Place, Public Health and Social Sciences Research

Elisha Friesema, Project Coordinator

P.I. Stephen Persell, MD, MPH

Electronic health record-based patient identification and individualized mailed outreach for primary cardiovascular disease prevention: a cluster randomized trial

Outstanding Research Addressing Women's Health

Basic Science: Laura K. Moore, MD/PhD Student

P.I. Dean Ho, PhD

Targeted nanodiamond-liposome hybrids enhance breast cancer imaging and therapy

Clinical Research: Robert J. McCarthy, PharmD, Research Professor

P.I. Robert J. McCarthy

Systemic lidocaine to improve postoperative quality of recovery after ambulatory laparoscopic surgery in females

Public Health and Social Sciences Research: Karen Kaiser, PhD, Research Assistant Professor

P.I. Karen Kaiser, PhD

Black women's awareness of breast cancer disparity and perceptions of the causes of disparity

**Alliance for Research in Chicagoland Communities
Community-Engaged Research Partnership Award**

The DuPage Patient Navigation Collaborative

Accepted by Kara Murphy, Executive Director of Access DuPage, and Melissa Simon, MD, Assistant Professor, Obstetrics and Gynecology, Preventive Medicine, and Medical Social Sciences, Feinberg