Annual Research Day 2014 Results				
Name	Title	Program or School	Sponsor	Sponsor's Department
	Platform Presentation First Prize: May Kin Ho and			
Nicholas Chakiryan	Ureteroenteric Fistula Repair Using Minimally Invasive Radiologic Techniques	College of Medicine	Erich Lang	Urology/Radiology
	First Prize for Poster Presentation	in the Afternoon Sessions:	\$1,500	
Arjun Kumar	Breast cancer related kinase (Brk) and its alternative splice variant (Alt-Brk) regulate G1-S phase progression of cell cycle in breast cancer	SGS - Molecular & Cellular Biology	Alan Gintzler	Biochemistry
Kobkul Chotikanatis	In Vitro Tumor Necrosis Factor Alpha responses to Chlamydia pneumoniae infection of PBMC from Asthmatic Children	Resident, Internal Medicine, PGY8	Stephan Kohlhoff	Pediatrics
Priyank Patel	Breast cancer related kinase (Brk) and its alternative splice variant (Alt-Brk) regulate G1-S phase progression of cell cycle in breast cancer	SGS - Molecular & Cellular Biology	Stacy Blain	Cell Biology & Pediatrics
	Second Prizes for Poster Presentation		ons: \$750	
Karen Wong	The Role of Complement C3 in Programmed Cell Death during Myocardial Ischemia/Reperfusion Injury	College of Medicine	Ming Zhang	Anesthesiology & Cell Biology
Debapriya Basu	Hepatic S1P deficiency lowers plasma cholesterol levels in apoB-containing lipoproteins when LDLR function is compromised.	SGS, Molecular & Cellular Biology	Weijun Jin	Cell Biology
Robert McDougal	Multi-simulator reaction-diffusion with NEURON	Post-doctoral Fellow, Physiology & Pharmacology	William Lytton	Physiology & Pharmacology
Gavriel Feuer	Prediction of Point-of-Failure in a High-Energy Femoral Neck Fracture Model with Finite Element Analysis	Orthopaedic Surgery & Rehabilitation Medicine	Subrata Saha	Orthopaedic Surgery & Rehabilitation Medicine
	Third Prizes for Poster Presentation		ns: \$500	
Carrie Poon	Delayed administration of thrombopoietin improves long-term outcome from ischemic stroke	SGS - Neural & Behavioral Science	Frank Barone	Physiology & Pharmacology
Christie Racine	Endocannabanoid/cannabinoid use and Metabolic Diseases among Blacks	Family Medicine	Miriam Vincent	Family Medicine