**North Shore University Hospital, Brain Aneurysm Center Chair of Research, - $25,000**

AWARDED TO Jinglu Ai, M.D., Ph.D.
Research Associate, St. Michael’s Hospital, University of Toronto, Toronto, ON
Mechanisms of Inflammatory Factor TNFa Mediated Brain Injury after Subarachnoid Hemorrhage.

**Cynthia Lynn Sherwin Chair of Research - $20,000**

AWARDED TO William Ashley, Jr., Ph.D., M.D., MBA
Assistant Professor, University of Texas at Houston, Houston, TX
Neuroproteomic Analysis of CSF-derived Microparticles in Cerebral Vasospasm Following Aneurysmal Subarachnoid Hemorrhage.

**Robert Simon Chair of Research - $15,000**

AWARDED TO L. Fernando Gonzalez, M.D.
Assistant Professor, Thomas Jefferson University, Philadelphia, PA
The Effect of Sequential Flow Diversion Stenting, with Pipeline Embolization Device on the Aneurysm Pressure.

**Shirley Dudek Demmer Chair of Research - $25,000**

AWARDED TO Tomoki Hashimoto, M.D.
Associate Professor, University of California, San Francisco, San Francisco, CA
Pharmacological Prevention of the Rupture of Intracranial Aneurysm.

**Annie's Chair of Research - $20,000**

AWARDED TO Koji Hosaka, Ph.D
Instructor, University of Florida, Gainesville, FL
Aneurysm Healing and Vascular Repair: Modulating Inflammatory Process via MIP-1 and MIP-2 Evidence from Ruptured Aneurysm Cases.

**Timothy P. Susco Chair of Research - $20,000**

AWARDED TO David K. Kung, M.D.
Resident, University of Iowa, Iowa City, IA
The Role of Aspirin in Cerebral Aneurysm Formation and Rupture.

**Carol W. Harvey Memorial Chair of Research - $25,000**

AWARDED TO William J. Mack, M.D.
Assistant Professor of Neurosurgery, Keck School of Medicine, University of Southern California, Los Angeles, CA
MRI Perfusion and Permeability and Matrix Metalloproteinase 9 levels: Association with Cerebral Vasospasm Following Aneurysmal Subarachnoid Hemorrhage.

**Danielle Elizabeth Bledy Chair of Research - $10,000**

AWARDED TO Dharm Persaud, B.Sc., M.S.B.E., Ph.D.
Student, Biomedical Engineering, Florida International University, Miami, FL
Research on Novel Biodegradable Alloys Designed for the Treatment of Cerebral Aneurysms.