



BRAIN ANEURYSM FOUNDATION

2011 AWARD RECIPIENTS

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

Dharam 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.*