BRAIN ANEURYSM FOUNDATION
2012 AWARD RECIPIENTS

Christopher C. Getch Chair of Research - $15,000
AWARDED TO
Jinglu Ai, M.D., Ph.D.
Research Associate, St. Michael's Hospital, University of Toronto, Toronto, ON
Mechanisms of Inflammatory Factor TNFα Mediated Brain Injury after Subarachnoid Hemorrhage.

Shirley Dudek Demmer Chair of Research - $25,000
AWARDED TO
Kenji Shimada, M.D.
Postdoctoral Fellow, Department of Anesthesia and Perioperative Care, University of California, San Francisco, CA
Protective Roles of Estrogen Against Rupture of Intracranial Aneurysms in Post-Menopausal Women.

North Shore University Hospital, Brain Aneurysm Center Chair of Research - $25,000
AWARDED TO
Kamil W. Nowicki
MD-PhD Training Program, University of Florida College of Medicine, Gainesville, FL
Shear-Stress Inflammation in Cerebral Aneurysms: Targeting Endothelial Cell Dysfunction via CXCL1 Blockade to Prevent Aneurysm Progression.

Step for Hope Chair of Research - $20,000
AWARDED TO
Brian P. Walcott, M.D.
Neurosurgery Resident, Massachusetts General Hospital & Harvard Medical School, Boston, MA
In Vivo Discovery of Angiomodulatory Pathways to Target Brain Aneurysms by High Throughput Phenotyping.

Carol W. Harvey Memorial Chair of Research - $25,000
AWARDED TO
Chad W. Washington, M.D.
Department of Neurosurgery, Washington University School of Medicine, St. Louis, Missouri
The Effect of Minocycline on Cerebral Vasospasm After Aneurysmal Subarachnoid Hemorrhage.

Dawn Brejcha Chair of Research - $10,000
AWARDED TO
Alim P. Mitha, M.D., SM, FRCSC
Cerebrovascular/Endovascular/Skull Base Neurosurgeon, Assistant Professor of Clinical Neurosciences and Radiology, Foothills Medical Centre, University of Calgary, Calgary, AB
A Bioabsorbable, Verapamil-Eluting Stent for the Treatment of Vasospasm after Subarachnoid Hemorrhage.

Combined Grant from The Brain Aneurysm Foundation and My Green Eyed Girl, Cassandra Sophia Hill Chair of Research - $20,000
AWARDED TO
Irene P. Kan, Ph.D.
Assistant Professor, Department of Psychology, Villanova University
Understanding and Enhancing Memory Monitoring in Confabulation: Evidence from Ruptured Aneurysm Cases.