It is estimated that six million Americans have an unruptured brain aneurysm. Many are found during work-up of another condition such as headache or trauma. Once identified, patients and referring providers are fearful of the consequence of treatment or aneurysm rupture, resulting in subarachnoid hemorrhage that can result in life-long disability or death. Recently, a surge in technical advances have allowed for monitoring and treatment of brain aneurysms. This course will review risk factors for aneurysm development, state-of-the-art treatment options and long-term management of aneurysms and sequelae of subarachnoid hemorrhage. Primary care and emergency providers, neurologists, neurosurgeons, nurses and therapists are encouraged to attend.

AGENDA

9:45 am  WEB Procedure
Tom L. Yao, MD
Neurosurgeon, Norton Neuroscience Institute, Louisville

10:45 am  Management of Unruptured Aneurysms
Dale Ding, MD
Assistant Professor of Neurosurgery, UofL Dept. of Neurological Surgery

12:15 pm  Patient Speaker

12:30 pm  Management of Chronic Symptoms After Subarachnoid Hemorrhage
Kim Meyer, PhD, ACNP-BC, CNRN
Coordinator of Cerebrovascular Neurosurgery, AGACNP Program Coordinator, UofL School of Nursing

1:45 pm  Role of Low-dose Heparin Infusion in Acute Subarachnoid Hemorrhage
Robert F. James IV, MD, FAANS
Associate Professor of Neurosurgery, Chief of Vascular Neurosurgery, UofL Dept. of Neurological Surgery

2:45 pm  KEYNOTE: Radial Access
Eric Peterson, MD
Associate Professor of Clinical Neurological Surgery, Director of Endovascular Neurosurgery, University of Miami Hospital & Jackson Memorial Hospital