



Thursday, Sept. 14
12:00-5:00 pm

Baxter 1 Auditorium, Lower Level
Donald Baxter Research Building
570 S. Preston Street
University of Louisville
Louisville, KY 40202

Learning Objectives

At the completion of this program the participant should be able to:

- > Describe risk factors for the development and rupture of intracranial (brain aneurysms)
- > Outline a diagnostic approach for acute headache with suspected subarachnoid hemorrhage
- > Identify the treatment options for unruptured brain aneurysms
- > Discuss the need for dual anti platelet therapy following some endovascular interventions for enruptured brain aneurysms

Program Agenda

12:30-12:55	Sign-in/ Registration
12:55-1:00	Welcome guests
1:00-1:50	“Epidemiology of Intracranial aneurysms” Kim Meyer, APRN, PhD
1:50-2:00	Q&A
2:00-2:50	“Evaluation of suspected subarachnoid hemorrhage in the emergency department” Robert James IV, MD
2:50-3:00	Q&A
3:00-3:15	Break
3:15-4:05	“Current trends in the management of unruptured brain aneurysms” Dale Ding, MD
4:05-4:15	Q&A
4:15-5:05	“A Patient’s perspective of SAH and the ICU” Justin and Michelle Landes
5:05-5:15	Q&A
5:15	Adjourn initial meeting <i>(patients gather for support group), Physicians meet for additional accredited dinner lecture</i>
6:00-6:50	“Special Diner Lecture” Robert James, MD
6:00-6:50	Q&A

Course Director

Dr. Robert James
Associate Professor of Neurosurgery
Chief of Vascular Neurosurgery

Speakers

Robert F. James IV, MD, FAANS
Associate Professor of Neurosurgery
Chief of Vascular Neurosurgery

Kimberly Meyer, ACNP-bc, PhD
Coordinator, Cerebrovascular Neurosurgery
AGACNP Program Coordinator, School of Nursing

Dale Ding, MD
Fellow of Endovascular Surgical Neuroradiology
Barrow Neurological Institute

Michelle and Justin Landes
(Dr. James’ patient and their spouse)

Course Description

This course will review the risk factors for aneurysm development/rupture, identify patients who would benefit from non-invasive screening, outline a diagnostic approach for suspected aneurysm rupture, discuss minimally invasive techniques for the treatment of intracranial aneurysms and highlight patient’s perspective on recovery from subarachnoid hemorrhage

Target Audience

Emergency medicine providers, primary care providers, neurologists, patients/families.

Designation Statements

The University of Louisville Office of Continuing Medical Education & Professional Development designates this live activity for a maximum of 5.75 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurses – This program has been approved by the Kentucky Board of Nursing for 6.9 continuing education credits through University of Louisville Hospital, provider number 4-0068-7-18-10229. The Kentucky Board of Nursing approval of an individual nursing education provider does not constitute endorsement of program content.

Accreditation Statement

The University of Louisville School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.



Special Services

All individuals are encouraged to participate. To request disability arrangements, please contact the Course Coordinator **Emily Rollins** (emily.rollins@ulp.org) at least 14 days prior to the date of this program. Continuing Medical Education and Professional Development fully complies with the legal requirements of the ADA and the rules and regulations thereof.

Registration and information at:
[louisville.edu/medicine/cme/
events/aneurysm17](http://louisville.edu/medicine/cme/events/aneurysm17)