



Adam Oliver, M.D.

Neurosurgeon
Tallahassee Neurological Clinic

Dr. Adam Oliver is board certified by the American Board of Neurological Surgery and joined Tallahassee Neurological Clinic in 2013. Dr. Oliver was born in Tallahassee and raised along the Gulf Coast, spending his formative years in Blountstown, FL and Tallahassee. After completing high school in Tallahassee, he enrolled at Loyola University in New Orleans, where he graduated with Honors in Biology in 2001. In 2006, Dr. Oliver graduated from medical school at Louisiana State University in New Orleans. Following medical school, Dr. Oliver moved to Memphis, TN for neurosurgical training at one of the oldest residency programs in the country, the University of Tennessee and Semmes-Murphey Clinic. He completed residency in 2012.

After residency, Dr. Oliver completed his dedicated fellowship in open cerebrovascular and endovascular treatment at Capital Health Institute for Neuroscience in Trenton, NJ under Dr. Erol Veznedaroglu, Dr. Kenneth Liebman, and Dr. Mandy Jo Binning. This specialized training qualifies Dr. Oliver to treat complex cerebrovascular disorders such as intracranial aneurysms, arteriovenous malformations (AVMs), acute stroke, and carotid artery disease through a combination of traditional open techniques and newer, minimal access endovascular techniques.

While Dr. Oliver has several publications ranging in subject from vascular disease to oncology and peripheral nerves, he is most passionate about patient care and helping to build a cerebrovascular center in his hometown. Working with Tallahassee Memorial Hospital, TNC is building this center to serve the Florida Panhandle, South Georgia, and South Alabama. Dr. Oliver practices general neurosurgery in addition to a cerebrovascular subspecialty. These procedures include:

Endovascular & Cerebrovascular Surgery

- Diagnostic Cerebral Angiography
- Diagnostic Spinal Angiography
- Aneurysm Treatment including Coiling & Clipping
- AVM Treatment including Embolization & Surgical Resection
- Carotid Artery Disease including Carotid Stent Placement & Carotid Endarterectomy
- Stroke Intervention & Intracranial Stenosis

Cranial Neurosurgery

- Traumatic Brain Injury
- Brain Tumor Surgery
- Hydrocephalus & VP Shunt Surgery
- Trigeminal Neuralgia Surgery

Spine and Peripheral Nerve Surgery

- Cervical, Thoracic, and Lumbar Spine Surgery, including minimally invasive procedures
- Spinal Fusion, including minimally invasive procedures
- Kyphoplasty
- Carpal Tunnel and Ulnar Nerve Decompression