

Christopher B. Michael, M.D.

Texas Neurosurgery, LLP.
3600 Gaston Avenue
Barnett Tower, Suite 907
Dallas, Texas 75246

Professional Experience and Education

- 2001- Attending Neurosurgeon
Baylor University Medical Center, Dallas, Texas
Methodist Hospital for Surgery, Addison, Texas
Baylor Medical Center at Uptown, Dallas, Texas
- 2012- Clinical Assistant Professor, Neurosurgery
Texas A&M Health Science Center,
College of Medicine, Dallas Campus
- 1995-2001 Resident, Neurosurgery
Baylor College of Medicine, Houston, Texas
- 1991-1995 Baylor College of Medicine, Houston, Texas
Degree: M.D.
- 1987-1991 Duke University, Durham, NC
Degree: A.B., English

Clinical Interests

Tumors of the brain and spine, spinal surgery and instrumentation, stereotactic biopsy, acoustic neuroma surgery, Gamma Knife, CyberKnife and Novalis stereotactic radiosurgery, trigeminal neuralgia

Certification

Diplomate, American Board of Neurological Surgery 2004
Leksell Gamma Knife Radiosurgery Course 2005
Synthes Prodisc-C Course 2008

Professional Activities

American Association of Neurological Surgeons
Congress of Neurological Surgeons
AANS/CNS Joint Section on Tumors, 2005-present
Dallas County Medical Society
Trauma Multidisciplinary Quality Assurance Committee, BUMC, 2002-2012
Neurosurgery Quality Assurance Committee, BUMC, 2005-present
BUMC Spine Center, 2002-2009
BUMC Spine Center steering committee, 2007-2009
Co-director, spine committee, BUMC Neuroscience Center, 2005-2008
Medical Director, BUMC Neurosurgery Operating Facilities, 2008-2012
Vice-Chairman, Board of Managers, Methodist Hospital for Surgery Addison, 2012-2014
Chairman, Board of Managers, Methodist Hospital for Surgery Addison, 2014-2015

Clinical Trials

Phase II Study of I-TM-601 for recurrent high grade glioma patients, 2006-2007.

Awards and Recognitions

Castle Connolly's and U.S. News "America's Top Doctors"

"Top Ten Docs," Dallas neurosurgeons, 2012-2013, 2014

D Magazine, "Best Doctors in Dallas," 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2012

Castle Connolly's Top Doctors, 2013, 2014

Patients' Choice Award, 2014

Medical student award for excellence in Neurosurgery, Baylor College of Medicine, 1995

Community Activities

Spiro Augustus Memorial Golf Tournament for Holy Trinity Academy, board member, 2002-2005

American Foundation for Greek Language and Culture, Dallas, vice-president, 2003-2005

Selected Publications and Presentations

Andrew Lee, Christopher Michael, JB Blacklock: Ophthalmic manifestations of fibrous dysplasia.

Ophthalmology **106**: 858, 1999

Christopher Michael, Andrew Lee, James Patrinely, Samuel Stal, JB Blacklock: Visual loss associated with fibrous dysplasia of the anterior skull base: case report and review of the literature. **Journal of Neurosurgery** **92**: 350-354, 2000.

Christopher Michael: Cervical Intramedullary Ependymoma. **Texas Association of Neurological Surgeons**, Houston, TX, May, 2001.

Michel Lacroix, Dima Abi-Said, Weiming Shi, Franco DeMonte, Ziya Gokaslan, Fredrick Lang, Ian McCutcheon, Christopher Michael, Daniel Miller, Samuel Hassenbusch, Raymond Sawaya: A Multivariate analysis of 416 patients with glioblastoma multiforme: prognosis, extent of resection, and survival. **Journal of Neurosurgery** **95**: 190-196, 2001.

Christopher Michael, Ziya L. Gokaslan, Franco DeMonte, Ian E. McCutcheon, Raymond Sawaya, Fredrick F. Lang: Surgical resection of calvarial metastases overlying dural sinuses. **Neurosurgery** **48**: 745-755, 2001.

Christopher Michael: Treating Benign Brain Tumors. **American Brain Tumor Association, Sharing Hope**, Dallas, TX, November 5, 2005.

Christopher Michael: 'Our Biotech Future': An Exchange. **The New York Review of Books** **54**, number **14**: September 27, 2007.

Christopher Michael: Neurosurgery for Brain Tumors. **Regional Cancer Registry Educational Program**, Dallas, TX. October 17, 2008.

Christopher Michael: Cervical and Lumbar Spine Trauma. **Baylor University Medical Center Physical Medicine residents' lecture series**, Dallas, TX. 2006, 2008.

Christopher Michael: Head injury prevention and epidural hematoma, the case of Natasha Richardson.

Interview with Debbie Debbin. **WFAA-Channel 8**: March 21, 2009.