

# Christopher S. Ogilvy

Director of the Beth Israel Deaconess Medical Center Brain Aneurysm Institute.

Founding member of The Brain Aneurysm Foundation.

Appointment(s): Professor, Neurosurgery, Harvard Medical School; Adjunct Professor, Neurosurgery, State University of New York at Buffalo School of Medicine

Address(es): BIDMC Neurosurgery 110 Francis Street Boston, MA 02215-5501 Phone: 617-632-7246  
Fax: 617-632-0949

Clinical Interest(s): Intracranial Aneurysms; Intracranial and Spinal Arteriovenous Malformations (AVMs); Extracranial and Intracranial (Carotid and Vertebral) Atherosclerotic Disease; Cavernous Malformations (Brain and Spinal Cord); Moya-Moya Disease ; Acute Stroke (Thrombolysis); Brain Hemorrhage; Other Brain Vascular Malformations

Medical Education: Medical School Dartmouth Medical School, Hanover, NH; 1984

Internship New York Presbyterian Hospital-Columbia Campus in Surgery, New York, NY; 1985

Residency Massachusetts General Hospital in Neurological Surgery, Boston, MA; 1991

Fellowship Millard Fillmore Health System in Neurological Surgery, Buffalo, NY; 2008

Board Certification: American Board of Neurological Surgery

## First Author

1: Ogilvy CS, Chua MH, Fusco MR, Griessenauer CJ, Harrigan MR, Sonig A, Siddiqui AH, Levy EI, Snyder K, Avery M, Mitha A, Shores J, Hoh BL, Thomas AJ. Validation of a System to Predict Recanalization After Endovascular Treatment of Intracranial Aneurysms. *Neurosurgery*. 2015 Apr 4. [Epub ahead of print] PubMed PMID: 25850603.

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- 11: Ogilvy CS, Hoh BL, Singer RJ, Putman CM. Clinical and radiographic outcome in the management of posterior circulation aneurysms by use of direct surgical or endovascular techniques. *Neurosurgery.* 2002 Jul;51(1):14-21; discussion 21-2. PubMed PMID: 12182412.
- 12: Ogilvy CS, Stieg PE, Awad I, Brown RD Jr, Kondziolka D, Rosenwasser R, Young WL, Hademenos G; Special Writing Group of the Stroke Council, American Stroke Association. AHA Scientific Statement: Recommendations for the management of intracranial arteriovenous malformations: a statement for healthcare professionals from a special writing group of the Stroke Council, American Stroke Association. *Stroke.* 2001 Jun;32(6):1458-71. PubMed PMID: 11387517.
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- 15: Ogilvy CS. Repair of an arterial perforation of the internal carotid artery using Hemashield wrapping with aneurysm clip reinforcement: technical note. *Neurosurgery.* 1997 Jun;40(6):1312-4. PubMed PMID: 9179909.
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- after a biopsy of a deeper lesion. *Neurosurgery*. 1993 Aug;33(2):307-9; discussion 309. PubMed PMID: 8367053.
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