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Chapter 1 Microsurgical Cerebral Revascularization: A Historical Perspective. References; Chapter 2 Indications for Microsurgical Cerebral Revascularization. Background; Occlusive Cerebrovascular Disease. Anatomic Localization; Vertebrobasilar Disease. Endovascular Options; Revascularization and Intracranial Aneurysms; Skull Base and Head and ...

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The purpose of cerebral revascularization is to bring more blood to areas of brain ischemia. Ischemia is a condition where the flow of oxygen-rich blood to a part of the body. is restricted. The types of revascularization are "therapeutic revascularization" for

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emergent cases, and "preventive revascularization" which are elective cases.

Brain Revascularization | UW Department of Neurological ...

Keywords: coil embolization, combined therapy, complex aneurysms, microsurgical clipping, revascularization bypass, vessel sacrifice
INTRODUCTION
Cerebral aneurysms are the leading cause of non-traumatic sub-arachnoid hemorrhage (SAH) and account for 70-80% of SAH cases (1). Untreated ruptured cerebral aneurysms are associated

Combined endovascular and microsurgical management of ...

Combined microsurgical and endovascular treatment of a giant left middle cerebral artery aneurysm ... In these cases, endovascular trapping of the aneurysm may be undertaken through the bypass graft. The feasibility of this management scheme is

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demonstrated. ... Cerebral
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Nussbaum ES, Mocco J. Cerebral Revascularization: Microsurgical and Endovascular Techniques. Thieme 2011, 272 pages, 374 illustrations, \$149.95. Drs. Nussbaum and Mocco have put together an excellent text on cerebral revascularization, combining the efforts of 44 experts from the fields of Neurosurgery and Endovascular neurosurgery.

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Most intracranial aneurysms can be managed with either microsurgical clipping or endovascular coiling. A subset of complex aneurysms with aberrant anatomy or fusiform/dolichoectatic morphology may require revascularization as part of a strategy that occludes the aneurysm or parent artery or both.

Revascularization with Saphenous Vein Bypasses for Complex ...

Cerebral revascularization was pioneered half a century ago. Gradual improvements in microsurgical instrumentation and training in microsurgical techniques have allowed significant changes that improved outcomes in neurosurgery, extrapolating this knowledge to other neurosurgical diseases (brain tumor, aneurysms, and skull base tumor surgery).

Current Open Surgical Indications for Revascularization in ...

PDF. Endovascular cerebral

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revascularization is becoming a frequently used alternative to surgery for the treatment of atherosclerotic disease, especially in the intracranial circulation where options are limited. Recent literature regarding the equivalent efficacy of carotid artery stenting and carotid endarterectomy in certain patient populations, as well as the recognition of the significant risk for recurrent stroke posed by intracranial lesions, will only serve to amplify this trend.

Hyperperfusion syndrome following endovascular cerebral ...

plays an important role in cerebral revascularization surgery. Some complex aneurysms, skull base tumors and Moya-Moya disease, need to be treated by this modality. In this review we analyzed anatomical data of donor and recipients bypass vessels and the techniques involved. 1)

“MICROSURGICAL ANATOMY OF CEREBRAL REVASCULARIZATION. PART I:

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