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guidance. Through a series of dynamic, step-by-step instructional videos of the most common and uncommon procedures, you will deepen your understanding of these techniques and be able to confidently perform them.

Cerebral Revascularization: Techniques in Extracranial-to ...

Extracranial-intracranial (EC-IC) bypass remains an important revascularization technique for management of complex cerebrovascular disease. Despite evolving endovascular techniques, the role of bypass for the purpose of flow replacement prior to planned vessel sacrifice remains relevant for treatment of complex and fusiform aneurysms.

Cerebral revascularization: extracranial-intracranial bypass

Cerebral Revascularization: Techniques in Extracranial-to-Intracranial Bypass Surgery, by Saleem I. Abdulrauf, MD, FACS, offers unmatched expert guidance. Through a series of dynamic,

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Cerebral Revascularization - 1st Edition

Cerebral Revascularization: Techniques in Extracranial-to-Intracranial Bypass Surgery Elsevier Medical Books. ...
Cerebral Revascularization for Extra & Intracranial Disease by David Newell, ...

Cerebral Revascularization: Techniques in Extracranial-to-Intracranial Bypass Surgery

The techniques discussed include arterial patch grafting, end-to-end anastomosis, side-to-side anastomosis, arterial interposition grafting, and extracranial-to-intracranial bypass grafting, using radial artery grafts or saphenous vein grafts.

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Aneurysms and Tumors ...

During the last 10 years, there has been a revival of interest in cerebral revascularization procedures. Not only have significant progressions in surgical techniques been published, the use of more advanced diagnostic methods has led to a widening of the indications for cerebral bypass surgery. The purpose of this review is to outline the current techniques for extracranial-to-intracranial (EC/IC) and intracranial-to-intracranial (IC/IC) bypass surgery, as well as to identify the current ...

Cerebral revascularization - PubMed

The neurosurgical techniques to deal with TICAs are the classical ones to face cerebral aneurysms: clipping, vascular reconstruction/revascularization, wrapping, and trapping.

Cerebral Revascularization - an overview | ScienceDirect ...

Treatment strategies included endovascular parent artery occlusion

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with the bypass surgery to restore cerebral blood flow (n = 12), endovascular trapping with bypass surgery to isolate incorporated branches (n = 12), and intra-aneurysmal coil embolization with bypass surgery to isolate incorporated branches (n = 20).

Endovascular Treatments in Combination with Extracranial ...

Cerebral revascularization utilizing a variety of bypass techniques can provide either flow augmentation or flow replacement in the treatment of a range of intracranial pathologies, including moyamoya disease, intracranial atherosclerotic disease, and complex aneurysms that are not amenable to endovascular or simple surgical techniques.

Controversies and Advances in Adult Intracranial Bypass ...

Cerebral bypass surgery is performed to restore, or "revascularize," blood flow to the brain. A cerebral bypass is the

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brain's equivalent of a coronary bypass in the heart. The surgery connects a blood vessel from outside the brain to a vessel inside the brain to reroute blood flow around a damaged or blocked artery.

Cerebral artery bypass surgery, Extracranial-intracranial ...

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USC Cerebral Revascularization Center
at Keck Medicine of USC specializes in
the use of bypass strategies to treat
complex diseases such as moyamoya
disease, giant or complex cerebral
aneurysms, chronic ischemic disease
and other rare ...

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In skull base lesions such as
meningiomas, arterial encasement is
often present, requiring, in some cases,
revascularization procedures:

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extracranial-to-intracranial bypass and more recently intracranial-to-intracranial techniques. These techniques are used only in exceptional cases of tumors in other localizations.

Simplified azygos anterior cerebral bypass: y-shaped ...

The advent of microneurovascular techniques began in the early 1960s when Woringer reported the first high-flow (HF) extracranial-intracranial (EC-IC) bypass procedure. Although Woringer's technique was not initially popularized because of its complexity and the associated high morbidity, his progress was a major evolution in the field of cerebral revascularization.

High Flow Revascularization | The Neurosurgical Atlas, by ...

An STA-MCA bypass has a patency rate of > 95%.^{55,59}Other common cerebral revascularization techniques include interposition vein grafts, such as the greater saphenous vein, free arterial

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grafts including the radial artery, and artificial grafts such as polytetrafluoroethylene tubes.^{45,69}

The evolution of cerebral revascularization surgery

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Charbel FT, Amin-Hanjani S: Decision making in cerebral revascularization surgery using intraoperative CBF measurements, in Abdulrauf SI (ed): Cerebral Revascularization: Techniques in Extracranial-to-Intracranial Bypass Surgery, Elsevier, 2011, pp45-55.

Sepideh Amin-Hanjani MD, FAANS, FACS, FAHA | Faculty and ...

Surgical revascularization procedures for blood flow augmentation include both direct and indirect bypass techniques.^{23,26} Direct bypass is where an extracranial source of blood augmentation (typically the STA) is directly anastomosed to an intracranial artery (typically a cortical MCA branch) (Fig. 2).

Anesthetic Management of Patients Undergoing Intracranial ...

Microsurgical revascularization to improve intracranial circulation. It usually involves joining the extracranial

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circulation to the intracranial circulation but may include extracranial revascularization (e.g., subclavian-vertebral artery bypass, subclavian-external carotid artery bypass).

Cerebral Revascularization | Colorado PROFILES

Cerebral revascularization through end-to-side anastomosis between the superficial temporal artery and a cortical branch of the middle cerebral artery is an indisputable technique in the treatment of moyamoya disease and possibly in a subgroup of patients with symptomatic occlusive ischaemic cerebrovascular disease.

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