

Practical Carotid Artery Stenting

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Coronary Stent Procedure Angiography-LIVE | Dr Ravindra L Kulkarni | Cardiologist 3D Medical Animation (HD) - Stroke Management 3D Medical Video (HD) - Carotid Artery Stenting Left Internal Carotid Artery Angioplasty and Stent Placement SIR-RFS Webinar (2/27/2018): Neuro Interventional Radiology: Carotid Artery Stenting Carotid Artery Stenting Treatments for Carotid Artery Disease: Expert Panel ~~Risks and Benefits of Carotid Stenting~~ Carotid angioplasty and stenting Carotid Endarterectomy (CEA) Part 2 (ALAN B. LUMSDEN, MD) Practical Carotid Artery Stenting
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Carotid artery stenosis accounts for 8% to 15% of acute stroke, the importance of which is magnified by the high rate of early recurrence after an initial event, up to 21% at 2 weeks and 32% at 12 weeks. Understanding and maximizing primary prevention strategies for asymptomatic carotid stenosis is therefore critical. Over the past decade, there has been a shift in thinking about management of patients with asymptomatic carotid artery disease, including reassessment of carotid ...

Asymptomatic Carotid Artery Stenosis - Practical Neurology

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Since the establishment of CMS ' certification requirements, stakeholders from professional societies gathered to create standards and develop the Intersocietal Accreditation Commission (IAC) Carotid Artery Stenting accreditation programme based on published guidelines and expert opinion.² The IAC Standards for Carotid Stenting Accreditation define minimum levels of quality based on both processes and outcomes related to the performance of CAS procedures.³ The IAC began accrediting CAS ...

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Snapshot of current carotid artery stenting practice and ...

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Stroke. The first transradial robotic implantation of a stent in the carotid artery has been done in the US at Thomas Jefferson University Hospital in Philadelphia, Pennsylvania. The procedure was done with the Corindus robot intended for internal vascular surgery but, in this procedure, the robot reached the carotid artery through the radial artery in the wrist.

First Transradial Robotic Stent Implantation in Carotid Artery

The 2014 American Heart Association/American Stroke Association guidelines note that stenting may be considered in select patients with extracranial carotid or vertebral artery dissection with recurrent ischemic events despite appropriate medical therapy. 6 Limited published literature provides some evidence that endovascular therapy with stenting is reserved for recurrent thromboembolic events attributable to dissection despite maximal medical therapy (usually therapeutic anticoagulation ...

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Stenting for Acute Carotid Artery Dissection | Stroke

Carotid angioplasty (kuh-ROT-id AN-jee-o-plas-tee) and stenting are procedures that open clogged arteries to restore blood flow to the brain. They're often performed to treat or prevent strokes. The carotid arteries are located on each side of your neck. These are the main arteries supplying blood to your brain.

Carotid angioplasty and stenting - Mayo Clinic

Carotid stenting is used to reduce the risk of stroke associated with carotid artery stenosis. Carotid stenosis can present with no symptoms or with symptoms such as transient ischemic attacks (TIAs) or strokes. While historically endarterectomy has been the treatment for carotid stenosis, stenting is an alternative intervention for patients who are not candidates for surgery. High risk factors for endarterectomy, which would favor stenting instead, include medical comorbidities (severe ...

Carotid stenting - Wikipedia

Summary “ Spain Peripheral Vascular Procedures Outlook to 2025 ” is a comprehensive databook report, covering key procedures data on the Spain Peripheral Vascular Procedures. New York, Nov. 12, 2020 (GLOBE NEWSWIRE) -- Reportlinker.com announces the release of the report "Spain Peripheral Vascular Procedures Outlook to 2025 - Carotid Artery Angiography Procedures, Carotid Artery Angioplasty ...

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In the management of vascular disease, there has been an inexorable drive towards less invasive endovascular treatment options. Endovascular treatment of carotid stenosis for stroke is no exception. Several sizeable multicentre trials are running concurrently, which are comparing carotid endarterectomy (CEA), the "gold standard," with the less invasive alternative, carotid stenting (CAS) for low-risk patients with symptomatic carotid stenoses who are considered to be surgical candidates. The endovascular option is in itself a newcomer but state-of-the-art CAS with regards use of all the available technical refinements, to include low-profile monorail dedicated systems with contemporary pharmacological support, is perhaps all but five years old. There is considerable interest from clinicians from a variety of clinical backgrounds and from industry in this technique and, therefore, scope for a contemporary practical guide.

Over the past three decades, carotid artery stenting has evolved to become a promising and viable alternative to carotid endarterectomy, especially for patients deemed to have high surgical risks. In *Carotid Artery Stenting: The Basics*, Jacqueline Saw and a panel of international experts on carotid artery stenting discuss in depth the details of all contemporary aspects of carotid stenting, while reviewing supporting studies, guidelines, technical perspectives, and peri-procedural management. This textbook serves as a learning resource on the multifaceted management of patients with carotid artery stenosis, with the key focus on extracranial carotid artery stenting. Additional sections detail the specifics of

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setting up and maintaining a laboratory and discuss the preparation of the carotid artery stenting procedure from both the patient and operator ' s perspective. Authoritative and highly practical, Carotid Artery Stenting: The Basics is an accessible guide and valuable resource for today ' s cardiologists, radiologists, and vascular surgeons.

From patient selection and monitoring to follow-up care, Carotid Interventions is the first source to offer a practical how-to approach to carotid angioplasty and stenting-providing maneuvers and strategies for difficult situations, as well as step-by-step guidance on specific surgical procedures, equipment selection and instrumentation, protection

If you are one of the many physicians from different specialtydisciplines who perform endovascular interventions then thispractical reference will help you to develop your endovascularskills and encompass them into daily practice. Endovascular Therapy covers everything you need to know aboutcreating an endovascular program, such as imaging, catheter anddevice inventory, nursing support, and technician support. In addition, this book provides a basic knowledge of thepathophysiology of vascular disease, interventional techniques, andendovascular modalities of various disease categories. Eachindividual disease and endovascular therapy is discussed andemphasis is placed on the relevant complications associated withthe wide spectrum of endovascular interventions. Also included are step-by-step guides to procedure conduct, tipsand tricks, procedure specific equipment lists, and recommendedpost procedure orders and follow up.

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This concise, easy-to-use book offers expert insights into current controversies in vascular neurosurgery with a view to providing the practitioner with authoritative practical guidance that will assist in the management of difficult disease entities. While vascular neurosurgery has undergone unprecedented advances during the past decade, enabling safer and easier access to previously untreatable pathology, this progress has been accompanied by confusion as to what constitutes best, or even acceptable, practice. Here, experts in the field discuss the various tools available and explain how best to use them when confronted by different pathologies, drawing upon their personal experience. Each chapter focuses on a specific case that is discussed by two experienced surgeons; a third author then evaluates the case, highlighting the available evidence and pearls in the treatment of that particular disease. The authors have been carefully chosen to provide a truly balanced viewpoint on paradigms that they themselves use. They therefore have a sound understanding of the thought processes of surgeons when dealing with challenging diseases for which there may be no single correct path. Furthermore, they are well placed to identify not only appropriate uses of new treatment options and technologies but also circumstances in which their use is best avoided. The ultimate benefactor of this book will be the patient: our biases as physicians should never become a patient's morbidity.

Describes management of neuroendovascular complications, focusing on tips and tricks for 'bailout' procedures.

The book provides the newest definitive text on the current techniques used in assessing

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vascular disorders. Readers will receive authoritative information and will be guided through the establishment and accreditation of a vascular laboratory and introduced to the physics of diagnostic testing. The chapters comprehensively explain the use of ultrasound in diagnosing cerebrovascular, renovascular, visceral ischemia and peripheral arterial disease, as well as venous disorders and deep abdominal vascular conditions. The book contains over 300 illustrations, many of them in color. The book will be invaluable to physicians who treat vascular disorders, surgeons, cardiologists, vascular radiologists and the vascular laboratory staff.

Practical Peripheral Vascular Intervention, Second Edition is a how-to guide to state-of-the-art vascular interventional procedures for all arteries and veins outside the coronary vascular system. Chapters on each artery cover indications for interventional procedures, vascular anatomy, access, diagnostic angiography, and specific interventional techniques used by experienced practitioners. This thoroughly updated edition includes an expanded section on intracranial stenting, additional material on venous filters, venous thrombosis, and central venous occlusion, and more chapters reviewing all cardiac noninvasive modalities. More than 300 large-size illustrations show trainees and clinicians the best approach to treatment.

"Peripheral Arterial Disease - A Practical Approach" is an honest effort to provide a clinically relevant approach to the management plan in patients presenting with peripheral vascular symptoms. We have summarized the most pertinent practical aspects of peripheral vascular disease, their clinical implications, diagnostic testing, therapeutic interventions and

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innovations. We hope this book serves as a reference for basic and advanced peripheral vascular care.

Peripheral vascular disease is a common and disabling malady, and patients seeking treatment may turn to their cardiologist, whom they are seeing for existing cardio-vascular disease, for advice and treatment. Conventional treatment has always been medical management and, inevitably, surgical bypass, even amputation. Because stents have had a significantly high impact on endoluminal treatment outcomes by preventing injury to the lumen, reducing the potential for hyperplasia and restenosis, as well as the likelihood of plaque disruption and embolization, the 20 or so available peripheral vascular stents must be considered an alternative to bypass surgery.

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