



(PDF) Endovascular Treatment of Visceral Artery Aneurysms ...

https://www.researchgate.net/publication/318023904_Endovascular_Treatment_of_Visceral...

Introduction The aim of this study is to analyze the safety and efficacy of stent-graft endovascular treatment for visceral artery aneurysms and pseudoaneurysms.

Long-term outcome of endovascular stenting for ...

https://www.researchgate.net/publication/7952944_Long-term_outcome_of_endovascular...

Yu et al. reported the outcomes of stenting for symptomatic basilar artery stenosis ($79.6\% \pm 11.7\%$) over a 4-year period [48]. There were 11.1% neurological complications but no deaths. ...

A Reappraisal of Saphenous Vein Grafting

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3101728>

In a series of 20 patients with internal carotid artery aneurysms unsuitable for clipping or coiling, long venous bypasses were interposed between the internal carotid artery at the neck and the intrapetrous carotid, from the internal carotid artery at the neck to a branch of the middle cerebral artery, or from the external carotid artery to a branch of the middle cerebral artery.

Step-By-Step Treatment For Corona Phlebectatica

<https://app.medlantis.org/clip/step-by-step-treatment-for-corona-phlebectatica>

13mm below the lowest renal artery. So, what to do in case of (unclear) when have no apposition of the ring to the aortic wall, we raise the ring, just very close to the renal artery, and then we place some bare metal stent at the renal BMS. So here you can see our bench test with the fabric of the collars just moved by the bare metal stents.

Update on Advantages of Staged Hybrid (Proximal Endograft ...

<https://app.medlantis.org/clip/staged-hybrid-repairs-of-type-ii-taaas-with-proximal...>

– Good morning, I'd like to thank the moderators as well as obviously Dr. Veith for allowing me to talk about the staged hybrid repair today. I have no disclosures. This is based on some work we had done while I was at the University of Virginia. This is sort of the description of what [...]

(PDF) Safety and efficacy of combined micropuncture and ...

https://www.academia.edu/28244070/Safety_and...

Safety and efficacy of combined micropuncture and shallow angle femoral artery access for neurovascular angiography The Journal of Vascular Access, 2012 Yong Bradley



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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 52106

Manuscript Type: CASE REPORT

Hepatic artery stenosis angioplasty and implantation of Wingspan neurovascular stent: A case report and discussion of stenting in tortuous vessels

Abstract

BACKGROUND

Hepatic artery stenosis (HAS) is a complication of orthotopic liver transplant occurring in 3.1%-7.4% of patients that can result in graft failure and need for re-transplantation. Endovascular therapy with angioplasty and stenting has been used with a high degree of technical success and good clinical outcomes, but

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Superior Mesenteric Artery Stent-Graft Placement in a ...

https://www.researchgate.net/publication/8596431_Superior_Mesenteric_Artery_Stent...

In this patient, stent placement failed after multiple attempts because of rigidity of the Jostent GraftMaster Coronary Stent Graft and the tortuous anatomy of the internal carotid artery (ICA).

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A Reappraisal of Saphenous Vein Grafting | Annals of Saudi ...

<https://www.annsaudimed.net/doi/full/10.4103/0256-4947.75781>

Feb 03, 2011 · Nowadays, an SVG is the preferable biomaterial in coronary artery bypass, especially for the right coronary system, 7 coronary aneurysm or a rupture treated with SVG-covered stents, 8, 9 free flap transfer, 10 and surgical treatment of Peyronie disease. 11 However, the availability of new flexible intravascular stents, allowing access even to tortuous vessels, provides a new therapeutic



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Reopening of Peripheral and Central Arteries and Veins ...

https://www.researchgate.net/publication/286842591_Reopening_of_Peripheral_and_Central...

Reported management strategies for re-stenosis have included angioplasty alone or angioplasty with placement of a second Wingspan stent. A case is presented in which thrombosis within a Wingspan ...

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(D) Three Viabahn covered stents of variable diameter ranging from 7 to 8 mm were overlapped from the origin of the common hepatic artery to the origin of the right hepatic artery with complete ...

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