

Fenestrated and branched stent-grafts for treatment of complex aortoiliac aneurysms

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Fenestrated and Branched Stent-Grafts for Treatment of Complex Aortoiliac Aneurysms

Theorems

1. Although renal FEVAR procedures have declined over time, it remains a valuable treatment option for abdominal aortic aneurysms in cases with suitable anatomy. (this thesis)
2. In octogenarians, age alone should not be the determining factor for refraining from offering FEVAR procedures; rather, the decision on treatment should be guided by the patient's comorbidities and their personal preferences. (this thesis)
3. FEVAR offers a viable solution for repairing previous failed EVAR, but you should be prepared for more technical challenges due to the pre-existing stent-graft. (this thesis)
4. Inner branched stent-grafts have gained its position as one of the treatment choices for para-renal aortic aneurysms. (this thesis)
5. Iliac branch device is a safe and effective stent-graft for exclusion of aorto-iliac aneurysms with high patency rate of the internal iliac artery. (this thesis)
6. Although custom-made stent-grafts are associated with a high financial investment, the advantages are evident in terms of reduced mortality and morbidity with successfully exclusion of aneurysms during follow-up. (this thesis)
7. It is essential to establish a standard protocol for multidisciplinary decision-making when determining the necessity of surgical intervention for patients with ruptured aortic aneurysm.
8. Optical Coherence Tomography (OCT) and Fractional Flow Reserve (FFR) might improve technical success rate and clinical outcome in endovascular interventions involving below-the-knee procedures for critical limb ischemia.
9. A thorough understanding of your vascular closure device can significantly impact the final step in an endovascular intervention and the overall outcome of the procedure.
10. Realisatie van een landelijk patiëntendossier zou een kroon op de samenwerking van de Nederlandse zorg zijn. (Rik de Jongh)
11. Meer verschillen en meer overeenkomsten tussen twee dingen of ideeën kunnen benoemen leidt tot meer inzicht en een slimmere analyse. (Roel Nollen)