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A case of Endovascular therapies for aortoiliac bifurcation Lesion with the VBX Stent Graft

A case of Endovascular therapies for aortoiliac bifurcation Lesion with the VBX Stent GraftTraditionally, cover stents were reserved for iliac aneurysm, arteriovenous fistulas, and iatrogenic perforations in iliac lesion. However, recent studies have provided encouraging results of covered stents compared with bare-metal stents for iliac lesion. We performed EVT for aortoiliac bifurcation lesion with the VBX Stent Graft. A 75-year-old female with bilateral intermittent claudication(Rutherford-3) was referred to our hospita. His right ABI was 0.81, the left is 0.69. CTA showed severe stenosis with severe calcification at the terminal aorta, but no lesion at the ostium-proximal of iliac artery. We performed EVT for aortoiliac bifurcation lesion with the VBX Stent Graft. We report the case of the shotgun stenting with two GORE VIABAHN VBX for the stenosis of terminal aorta.