

- 33 Alabas OA, Gale CP, Hall M, Rutherford MJ, Szummer K, Lawesson SS, et al. Sex differences in treatments, relative survival, and excess mortality following acute myocardial infarction: national cohort study using the SWEDEHEART registry. *J Am Heart Assoc* 2017;6.
- 34 Desai ND, Burtch K, Moser W, Moeller P, Szeto WY, Pochettino A, et al. Long-term comparison of thoracic endovascular aortic repair (TEVAR) to open surgery for the treatment of thoracic aortic aneurysms. *J Thorac Cardiovasc Surg* 2012;144:604–9.

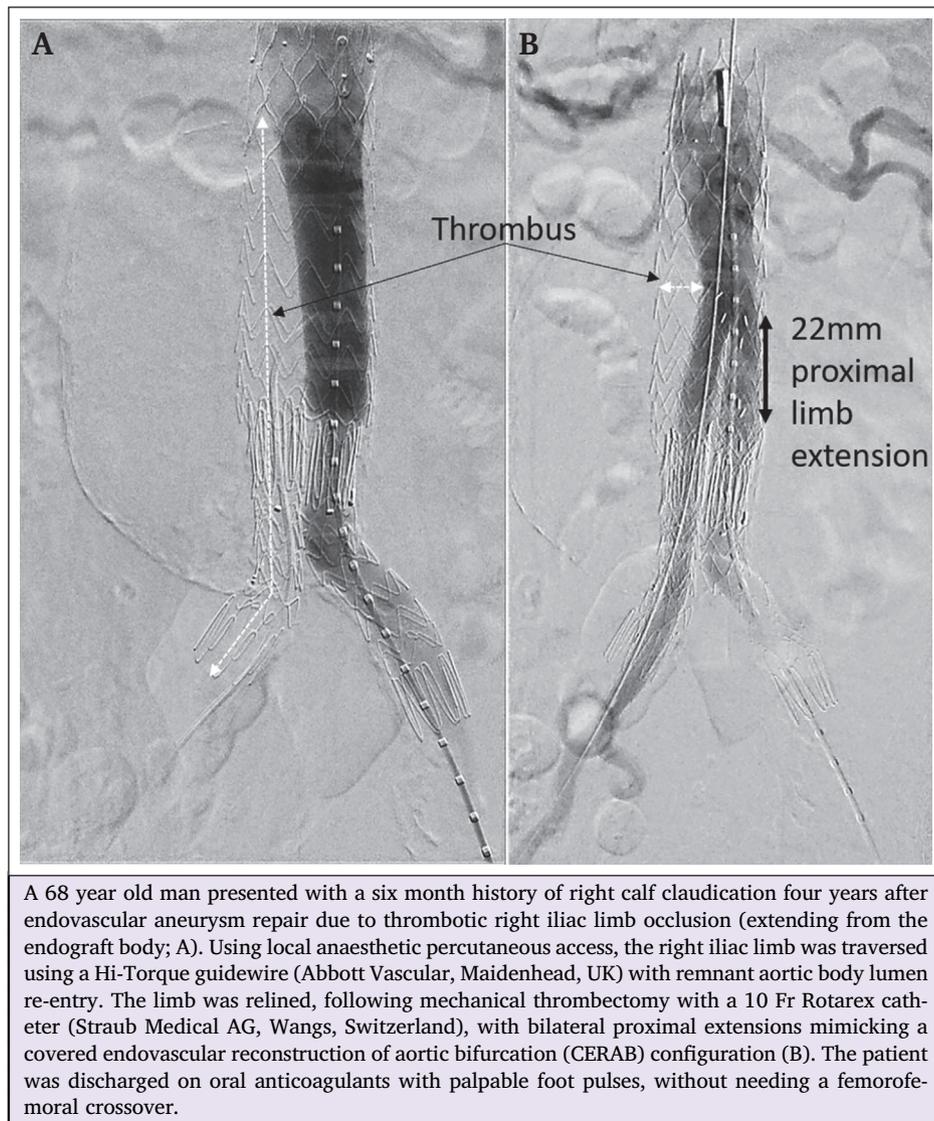
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COUP D'OEIL

“CERAB” After EVAR

Arindam Chaudhuri*, Ramita Dey

Bedfordshire-Milton Keynes Vascular Centre, Bedford Hospital NHS Trust, Bedford, UK



A 68 year old man presented with a six month history of right calf claudication four years after endovascular aneurysm repair due to thrombotic right iliac limb occlusion (extending from the endograft body; A). Using local anaesthetic percutaneous access, the right iliac limb was traversed using a Hi-Torque guidewire (Abbott Vascular, Maidenhead, UK) with remnant aortic body lumen re-entry. The limb was relined, following mechanical thrombectomy with a 10 Fr Rotarex catheter (Straub Medical AG, Wangs, Switzerland), with bilateral proximal extensions mimicking a covered endovascular reconstruction of aortic bifurcation (CERAB) configuration (B). The patient was discharged on oral anticoagulants with palpable foot pulses, without needing a femorofemoral crossover.

* Corresponding author. Bedfordshire-Milton Keynes Vascular Centre, Bedford Hospital NHS Trust, Kempston Road, Bedford MK42 9DJ, UK.
E-mail address: a.chaudhuri@ntlworld.com (Arindam Chaudhuri).

Twitter: @vascularis

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