ACUTE LOWER LIMBS ISCHEMIA AS A LATE COMPLICATION AFTER EVAR.

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Disclosure

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I have the following potential conflicts of interest to report:

- Consulting
- Employment in industry
- Stockholder of a healthcare company
- Owner of a healthcare company
- Other(s)

I do not have any potential conflict of interest
CASE 1

- Male 88 years old. Hypertension, hyperlipidemia.
- Fenestrated Anaconda stent graft in January 2014.
- March 2017: acute lower limb ischemia that needed a femoro-femoral bypass.
- Angiography: type III endoleak.
- Second time: Amplatzer device.
CASE 2

- Male 62 years old. No cardiovascular risk factors.
- April 2013: Symptomatic infrarenal aneurysm treated with Endurant stent graft.
- September 2017: acute lower limb ischemia.
- Angiography: iliac occlusion (kinked left iliac branch).
- Trombectomy + extension limb stent graft.
CONCLUSION

• Acute lower limb ischemia after EVAR is usually caused for separation or dislodgement of components.
• Type III endoleak are rare (2.1%).
• Complications can be managed endovascularly in combination with surgical techniques for treatment acute limb ischemia.
Thank you very much!

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