

- of Peripheral Arterial Disease (TASC II). *J Vasc Surg* 2007;45:S5–67.
- 17 Jaff MR, White CJ, Hiatt WR, Fowkes GR, Dormandy J, Razavi M, et al. An update on methods for revascularization and expansion of the TASC lesion classification to include below-the-knee arteries: a supplement to the Inter-Society Consensus for the Management of Peripheral Arterial Disease (TASC II): The TASC Steering Committee. *Ann Vasc Dis* 2015;8: 343–57.
  - 18 Koo TK, Li MY. Cracking the code: providing insight into the fundamentals of research and evidence-based practice a guideline of selecting and reporting intraclass correlation coefficients for reliability research. *J Chiropr Med* 2016;15:155–63.
  - 19 Murray T, Rodt T, Lee MJ. Two-dimensional perfusion angiography of the foot: technical considerations and initial analysis. *J Endovasc Ther* 2016;23:58–64.
  - 20 Ostergaard M, Stoltzenberg M, Lovgreen-Nielsen P, Volck B, Jensen CH, Lorenzen I. Magnetic resonance imaging-determined synovial membrane and joint effusion volumes in rheumatoid arthritis and osteoarthritis: comparison with the macroscopic and microscopic appearance of the synovium. *Arthritis Rheum* 1997;40:1856–67.
  - 21 Ferraresi R, Mauri G, Losurdo F, Troisi N, Brancaccio D, Caravaggi C, et al. BAD transmission and SAD distribution: a new scenario for critical limb ischemia. *J Cardiovasc Surg (Torino)* 2018;59:655–64.

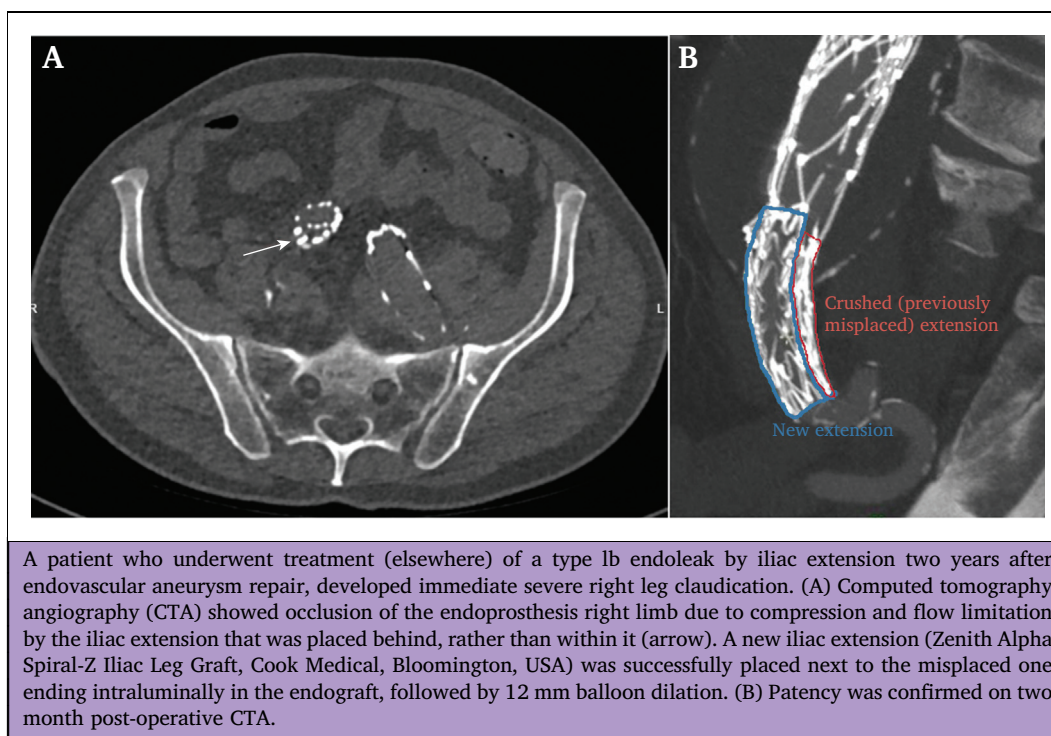
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## COUP D’OEIL

# Double Check That You Are in the Endograft and Not in Front or Behind It!

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