

1. Perea G, Belcastro F, Nazar F, Corneli M, Izaguirre A, Auad L y cols.. Consenso sobre actualización en enfermedad vascular periférica. *Rev Argent Cardiol* 2025;93 (Suplemento 5): 1-67.
<http://dx.doi.org/10.7775/rac.es.v93.s5>
2. Naylor R, Rantner B, Ancetti S, de Borst GJ, De Carlo M, Halliday A, et al. Editor's Choice - European Society for Vascular Surgery (ESVS) 2023 Clinical Practice Guidelines on the Management of Atherosclerotic Carotid and Vertebral Artery Disease. *Eur J Vasc Endovasc Surg* 2023;65:7-111. <https://doi.org/10.1016/j.ejvs.2022.04.011>
3. Perea G, Corneli M, Glenney P, Barrangu S, Izaguirre A, Elissamburu P, et al. Consenso de Ecografía Doppler Vascular. Sociedad Argentina de Cardiología. *Rev Argent Cardiol* 2020;88:1-56.
4. Visseren FLJ, Mach F, Smulders YM, Carballo D, Koskinas KC, Bäck M, et al. ESC Guidelines on cardiovascular disease prevention in clinical practice. *Eur Heart J* 2021;42:3227-37.
[https://doi.org/10.1016/S2214-109X\(20\)30117-0](https://doi.org/10.1016/S2214-109X(20)30117-0)
5. Logason K, Barlin T, Jonsson ML, et al. The importance of Doppler angle of insonation on differentiation between 50-69% and 70-99% carotid artery stenosis. *Eur J Endovasc Surg* 2001;21:311-3.
6. Griewing B, Doherty C, Kessler C. Power Doppler ultrasound examination of the intracerebral and extracerebral vasculature. *J Neuroimaging* 1996;6:32-5.
7. Langlois Y, Roederer G, Strandness DJ. Ultrasonic evaluation of carotid bifurcation. *Echocardiography* 1987;4:141-59.
8. Logason K, Barlin T, Jonsson ML, et al. The importance of Doppler angle of insonation on differentiation between 50-69% and 70-99% carotid artery stenosis. *Eur J Endovasc Surg* 2001;21:311-3.
9. *European Heart Journal*, Volume 42, Issue 34, 7 September 2021, Pages 3227–3337, <https://doi.org/10.1093/eurheartj/ehab484>
10. Krebs, C. A., Giyanani, V. L., & Eisenberg, R. L. (2001). *Doppler color*. Marbán Libros.