

DAFTAR PUSTAKA

1. Rich NM, Collins GJ, McDonald PT *et al.* Popliteal vascular entrapment. Arch Surg 1989; 114:1378-1379.
2. Aktan Ikiz ZA, Ucerler H, Ozgur Z. Anatomic variations of popliteal artery that may be a reason for entrapment. Surg Radiol Anat. 2009;31(9):695–696
3. Levien LJ, Veller MG. Popliteal artery entrapment syndrome: More common than previously recognized. J Vasc Surg. 1999;30(4):593–94.
4. Hai Z, Guangrui S, Yuan Z, Zhuodong X, Cheng L, Jingmin L, *et al.* CT angiography and MRI in patients with popliteal artery entrapment syndrome. Am J Roentgenol. 2008;191(6):1760–6.
5. Love JW, Whelan TJ. Popliteal artery entrapment syndrome. Am J Surg 1965;109:620-21.
6. Pillai J. A current interpretation of popliteal vascular entrapment. J Vasc Surg 2008;48:61S.
7. Gokkus K, Sagtas E, Bakalim T, Taskaya E, Aydin AT. Popliteal entrapment syndrome. A systematic review of the literature and case presentation. Muscles Ligaments Tendons J. 2014;4(2):141.
8. Rosset E, Hartung O, Brunet C, Roche PH, Magnan PE, Mathieu JP, *et al.* Popliteal artery entrapment syndrome - Anatomic and embryologic bases, diagnostic and therapeutic considerations following a series of 15 cases with a review of the literature. Surg Radiol Anat. 1995;17(2):164–5.
9. Stuart TP. Note on a variation in the course of the popliteal artery. J Anat Physiol 1879;13(Pt 2):162.
10. Hamming JJ. Intermittent claudication at an early age, due to an anomalous course of the popliteal artery. Angiology 1959;10:369–70.
11. Gibson MH, Mills JG, Johnson GE, Downs AR. Popliteal entrapment syndrome. Ann Surg 1977; 185:343–4.
12. Bouhoutsos J, Daskalakis E. Muscular abnormalities affecting the popliteal vessels. Br J Surg. 1981;68(7):505.
13. Stager A., Clement D. Popliteal artery entrapment syndrome. Sports Medicine. 1999;28(1):61–62.
14. Taunton JE, Maxwell TM (1982) Intermittent claudication in an athlete—popliteal artery entrapment: a case report. Can J Appl Sport Sci 7:161–163
15. Apigian AK, Landry GJ. Basic data underlying decision making in nonatherosclerotic causes of intermittent claudication. Ann Vasc Surg. 2015;29(1):138–9.
16. Kwon YJ, Kwon TW, Gwon JG, Cho YP, Hwang SJ, Go KY. Anatomical popliteal artery entrapment syndrome. Ann Surg Treat Res. 2018;94(5):262–3.
17. Wright LB, Matchett WJ, Cruz CP, James CA, Culp WC, Eidt JF, *et al.* Popliteal artery disease: Diagnosis and treatment. Radiographics. 2004;24(2):476-7.
18. Altinsoy HB, Alatas O, Khalil E, Kara KA, Okten CC, Dogan OF. A Very Rare Cause of Lower Limb Ischemia in Young People: Popliteal Artery Entrapment. Open Cardiovasc Med J. 2018;12(1):18-19.

19. Gourgiotis S, Aggelakas J, Salemis N, Elias C, Georgiou C. Diagnosis and surgical approach of popliteal artery entrapment syndrome: A retrospective study. *Vasc Health Risk Manag*. 2008;4(1):83–4.
20. Insua JA, Young JR, Humphries AW. Popliteal artery entrapment syndrome. *Arch Surg* 1970;101:771–2.
21. Lejay A, Delay C, Georg Y, Gaertner S, Ohana M, Thaveau F, *et al*. Five Year Outcomes of Surgical Treatment for Popliteal Artery Entrapment Syndrome. *Eur J Vasc Endovasc Surg [Internet]*. 2016;51(4):557–64.
22. National Center for Biotechnology Information (NCBI). 1992. Treatment Outcome. MesH database. <https://www.ncbi.nlm.nih.gov/mesh/68016896>. – Diakses Maret 2021
23. National Center for Biotechnology Information (NCBI). 1998. Surgical Procedures, Operative. MesH database. <https://www.ncbi.nlm.nih.gov/mesh/68013514>. – Diakses Maret 2021
24. National Center for Biotechnology Information (NCBI). 2021. Popliteal Artery Entrapment Syndrome. MesH database. <https://www.ncbi.nlm.nih.gov/mesh/2052012>. – Diakses Maret 2021
25. Ohara N, Miyata T, Oshiro H, Shigematsu H. Surgical Treatment for Popliteal Artery Entrapment Syndrome. *Vascular*. 2001;9(2):141–4.
26. Sugimoto T, Nishikawa H, Maeda H, Umeki M, Koyama T, Hatta T, *et al*. Surgical treatment for acute ischemia caused by bilateral popliteal artery entrapment syndrome in an elderly patient: Report of a case. *Surg Today*. 2002;32(12):1102–5.
27. Goh BKP, Tay KH, Tan SG. Diagnosis and surgical management of popliteal artery entrapment syndrome. *ANZ J Surg*. 2005;75(10):869–73.
28. Bustabad MR, Ysa A, Pérez E, Merino J, Bardón F, Vela P, *et al*. Popliteal Artery Entrapment: Eight Years Experience. *EJVES Extra*. 2006;12(4):43–51.
29. Shen J, Abu-Hamad G, Makaroun MS, Chaer RA. Bilateral asymmetric popliteal entrapment syndrome treated with successful surgical decompression and adjunctive thrombolysis. *Vasc Endovascular Surg*. 2009 Aug;43(4):395–8.
30. Kim SY, Min SK, Ahn S, Min S Il, Ha J, Kim SJ. Long-term outcomes after revascularization for advanced popliteal artery entrapment syndrome with segmental arterial occlusion. *J Vasc Surg*. 2012 Jan;55(1):90–7.
31. Altintas Ü, Helgstrand UVJ, Hansen MA, Stentzer KF, Schroeder T V., Eiberg JP. Popliteal artery entrapment syndrome: Ultrasound imaging, Intraoperative findings, and clinical outcome. *Vasc Endovascular Surg*. 2013 Oct;47(7):513–8.
32. Yamamoto S, Hoshina K, Hosaka A, Shigematsu K, Watanabe T. Long-term outcomes of surgical treatment in patients with popliteal artery entrapment syndrome. *Vascular*. 2015;23(5):449–54.
33. Kwon Y-J, Kwon T-W, Um EH, Shin S, Cho Y-P, Kim J-M, *et al*. Anatomical Popliteal Artery Entrapment Syndrome Caused by an Aberrant Plantaris Muscle. *Vasc Spec Int*. 2015;31(3):95–101.
34. Elias DA, White LM, Rubenstein JD, *et al*. 2003. Clinical evaluation and MRI imaging features of popliteal artery entrapment and cystic adventitial disease. *AJR Am J Roentgenol*, 180:627–32.
35. di Marzo L, Cavallaro A (2005) Popliteal vascular entrapment. *World J Surg* 29:S43–S45

36. Turnipseed WD. Functional popliteal artery entrapment syndrome: A poorly understood and often missed diagnosis that is frequently mistreated. *J Vasc Surg.* 2009;49(5):1189–95.
37. Fowl RJ, Kempczinski RF. Popliteal artery entrapment. In: Rutherford RB, editor. *Vascular surgery*. 5th ed. Philadelphia: Saunders; 2000. p. 1087–93
38. Chernoff DM, Walker AT, Khorasani R, Polak JF, Jolesz FA. Asymptomatic functional popliteal artery entrapment: Demonstration at MR imaging. *Radiology*. 1995;195(1):176–80.

