

DAFTAR PUSTAKA

1. Tansey EA, Montgomery LEA, Quinn JG, Roe SM, Johnson CD. Understanding basic vein physiology and venous blood pressure through simple physical assessments. *Adv Physiol Educ.* 2019;43(3).
2. Eberhardt RT, Raffetto JD. Chronic venous insufficiency. Vol. 130, *Circulation.* 2014.
3. Bozkurt AK, Balkanay OO. Approach to venous diseases in the elderly. *Turk Kardiyol Dern Ars.* 2017;45.
4. Meissner MH. Lower extremity venous anatomy. Vol. 22, *Seminars in Interventional Radiology.* 2005.
5. Ouriel K, Green RM, Greenberg RK, Clair DG. The anatomy of deep venous thrombosis of the lower extremity. *J Vasc Surg.* 2000;31(5).
6. Uhl JF, Lo Vuolo M, Gillot C. Anatomy of foot and ankle perforator veins. *Phlebology.* 2017;24(2).
7. Youn YJ, Lee J. Chronic venous insufficiency and varicose veins of the lower extremities. Vol. 34, *Korean Journal of Internal Medicine.* 2019.
8. Santler B, Goerge T. Chronic venous insufficiency – a review of pathophysiology, diagnosis, and treatment. *JDDG - J Ger Soc Dermatology.* 2017;15(5).
9. Raffetto JD, Ligi D, Maniscalco R, Khalil RA, Mannello F. Why venous leg ulcers have difficulty healing: Overview on pathophysiology, clinical consequences, and treatment. Vol. 10, *Journal of Clinical Medicine.* 2021.
10. Delis KT, Husmann M, Kalodiki E, Wolfe JH, Nicolaides AN. In situ hemodynamics of perforating veins in chronic venous insufficiency. *J Vasc Surg.* 2001;33(4).
11. Florea I, Stoica LE, ŢOlea I. Original Paper Chronic Venous Insufficiency – Clinical- Evolutional Aspects. *Curr Heal Sci J.* 2011;37(1):21–5.
12. Mansilha A, Sousa J. Pathophysiological mechanisms of chronic venous disease and implications for venoactive drug therapy. Vol. 19, *International Journal of Molecular Sciences.* 2018.

13. Pappas PJ, Duran WN HR. No Title. In: Handbook of Venous Disorders. 2nd Editio. 2001. p. 58–67.
14. Orhurhu V, Chu R, Xie K, Kamanyi GN, Salisu B, Salisu-Orhurhu M, et al. Management of Lower Extremity Pain from Chronic Venous Insufficiency: A Comprehensive Review. Vol. 10, Cardiology and Therapy. 2021.
15. Mościcka P, Cwajda-Białasik J, Szewczyk MT, Jawień A. Chronic venous insufficiency – clinical manifestation. *Leczenie ran*. 2019;16(3–4).
16. Zegarra TI, Tadi P. CEAP Classification Of Venous Disorders. StatPearls. 2020.
17. Ghaniwala S, Carman TL. Chronic Venous Insufficiency. In: Walter LC, Chang A, Chen P, Harper GM, Rivera J, Conant R, et al., editors. *Current Diagnosis & Treatment Geriatrics*, 3e [Internet]. New York, NY: McGraw-Hill Education; 2021. Available from: <http://accessmedicine.mhmedical.com/content.aspx?aid=1180016870>
18. Meissner MH, Moneta G, Burnand K, Głowiczki P, Lohr JM, Lurie F, et al. The hemodynamics and diagnosis of venous disease. *J Vasc Surg*. 2007;46(6 SUPPL.).
19. Dean SM. Cutaneous Manifestations of Chronic Vascular Disease. Vol. 60, *Progress in Cardiovascular Diseases*. 2018.
20. Wilson N. Varicose veins. *Key Top Gen Surg*. 2002;35(4):346–9.
21. Zygmunt JA. Duplex ultrasound for chronic venous insufficiency. *J Invasive Cardiol*. 2014;26(11).
22. Wu X, Liu R, Lao TT. Therapeutic compression materials and wound dressings for chronic venous insufficiency: A comprehensive review. Vol. 108, *Journal of Biomedical Materials Research - Part B Applied Biomaterials*. 2020.
23. Ortega MA, Fraile-Martínez O, García-Montero C, Álvarez-Mon MA, Chaowen C, Ruiz-Grande F, et al. Understanding chronic venous disease: A critical overview of its pathophysiology and medical management. Vol. 10, *Journal of Clinical Medicine*. 2021.
24. Barron GS, Jacob SE, Kirsner RS. Dermatologic Complications of Chronic

- Venous Disease: Medical Management and Beyond. Vol. 21, Annals of Vascular Surgery. 2007.
25. Labropoulos N. How Does Chronic Venous Disease Progress from the First Symptoms to the Advanced Stages? A Review. Vol. 36, Advances in Therapy. 2019.
 26. Notoatmodjo S. Pengertian Pengetahuan Menurut Notoatmodjo. Rineke Cipta. 2005;
 27. Kosasih C, Solehati T, Lukman M. Pengaruh Edukasi Kesehatan Bahaya Rokok Terhadap Pengetahuan dan Sikap Siswa Sekolah Dasar. Jurnal Kesehatan Poltekkes Ternate. 2018;11(1):1.
 28. Robertson L, Lee A, Evans C, Boghossian S, Allan P, Ruckley C, Fowkes F. Incidence of chronic venous disease in the Edinburgh Vein Study. PubMed. Available from:
[https://pubmed.ncbi.nlm.nih.gov/26993896/#:~:text=The%2013%2Dyear%20incidence%20\(95,%25%20\(0.5%25%2D0.9%25\).\)](https://pubmed.ncbi.nlm.nih.gov/26993896/#:~:text=The%2013%2Dyear%20incidence%20(95,%25%20(0.5%25%2D0.9%25).))