

DAFTAR PUSTAKA

- Beebe-Dimmer, J.L. *et al.* (2005) “The epidemiology of chronic venous insufficiency and varicose veins,” *Annals of epidemiology*, 15(3), hal. 175–184. doi:10.1016/J.ANNEPIDEM.2004.05.015.
- Bérard, A., Kahn, S.R. dan Abenhaim, L. (2001) “Is hormone replacement therapy protective for venous ulcer of the lower limbs?,” *Pharmacoepidemiology and Drug Safety*, 10(3), hal. 245–251. doi:10.1002/PDS.582.
- Bergan, J. (2007) “The Vein Book,” *The Vein Book* [Preprint]. doi:10.1016/B978-0-12-369515-4.X5000-5.
- Berti-Hearn, L. dan Elliott, B. (2019) “Chronic venous insufficiency: A review for nurses,” *Nursing*, 49(12), hal. 24–30. doi:10.1097/01.NURSE.0000604688.03299.AA.
- Cesarone, M.R. *et al.* (2002) “‘Real’ epidemiology of varicose veins and chronic venous diseases: The San Valentino Vascular Screening Project,” *Angiology*, 53(2), hal. 119–130. doi:10.1177/000331970205300201.
- Chiesa, R. *et al.* (2005) “Demographic Factors and Their Relationship with the Presence of CVI Signs in Italy: The 24-Cities Cohort Study,” *European Journal of Vascular and Endovascular Surgery*, 30(6), hal. 674–680. doi:10.1016/J.EJVS.2005.06.016.
- Cochran, W.G. (1977) “Sampling Techniques Third Edition,” hal. 448.
- Criqui, M.H. *et al.* (2007) “Risk factors for chronic venous disease: The San Diego Population Study.” doi:10.1016/j.jvs.2007.03.052.
- Danielsson, G. *et al.* (2002) “The influence of obesity on chronic venous disease,” *Vascular and Endovascular Surgery*, 36(4), hal. 271–276. doi:10.1177/153857440203600404.
- Eberhardt, R.T. dan Raffetto, J.D. (2014) “Chronic venous insufficiency,” *Circulation*, 130(4), hal. 333–346.

doi:10.1161/CIRCULATIONAHA.113.006898.

- Evans, C.J. *et al.* (1999) "Prevalence of varicose veins and chronic venous insufficiency in men and women in the general population: Edinburgh Vein Study," *Journal of epidemiology and community health*, 53(3), hal. 149–153. doi:10.1136/JECH.53.3.149.
- Fowkes, F.G.R. *et al.* (2001) "Lifestyle risk factors for lower limb venous reflux in the general population: Edinburgh Vein Study," *International journal of epidemiology*, 30(4), hal. 846–852. doi:10.1093/IJE/30.4.846.
- Fowkes, F.G.R., Evans, C.J. dan Lee, A.J. (2001) "Prevalence and risk factors of chronic venous insufficiency," *Angiology*, 52(8 SUPPL. 1). doi:10.1177/0003319701052001S02.
- Gloviczki, P. *et al.* (2017) "Handbook of Venous and Lymphatic Disorders: Guidelines of the American Venous Forum 4th Edition," *Faculty Bookshelf* [Preprint].
- Gloviczki, P. dan Venous Forum, A. (2017) *Handbook of Venous and Lymphatic Disorders, Handbook of Venous and Lymphatic Disorders*. doi:10.1201/9781315382449.
- Gourgou, S., Dedieu, F. dan Sancho-Garnier, H. (2002) "Lower limb venous insufficiency and tobacco smoking: a case-control study," *American journal of epidemiology*, 155(11), hal. 1007–1015. doi:10.1093/AJE/155.11.1007.
- Gujja, K., Wiley, J. dan Krishnan, P. (2014) "Chronic Venous Insufficiency," *Interventional cardiology clinics*, 3(4), hal. 593–605. doi:10.1016/J.ICCL.2014.07.001.
- Jawien, A. (2003) "The influence of environmental factors in chronic venous insufficiency," *Angiology*, 54(SUPPL. 1). doi:10.1177/0003319703054001s04.

- Jukkola, T. *et al.* (2006) “The effects of parity, oral contraceptive use and hormone replacement therapy on the incidence of varicose veins,” *Journal of obstetrics and gynaecology : the journal of the Institute of Obstetrics and Gynaecology*, 26(5), hal. 448–451. doi:10.1080/01443610600747389.
- Kim, Y. *et al.* (2021) “Defining the human and health care costs of chronic venous insufficiency,” *Seminars in Vascular Surgery*, 34(1), hal. 59–64. doi:10.1053/J.SEMVASCSURG.2021.02.007.
- Komsuoglu, B. *et al.* (1994) “Prevalence and Risk Factors of Varicose Veins in an Elderly Population,” *Gerontology*, 40(1), hal. 25–31. doi:10.1159/000213571.
- Kristiansson, P. dan Wang, J.X. (2001) “Reproductive hormones and blood pressure during pregnancy,” *Human Reproduction*, 16(1), hal. 13–17. doi:10.1093/HUMREP/16.1.13.
- Maffei, F.H.A. *et al.* (1986) “Varicose Veins and Chronic Venous Insufficiency in Brazil: Prevalence among 1755 Inhabitants of a Country Town,” *International Journal of Epidemiology*, 15(2), hal. 210–217. doi:10.1093/IJE/15.2.210.
- McLafferty, R.B. *et al.* (2007) “Results of the national pilot screening program for venous disease by the American Venous Forum,” *Journal of vascular surgery*, 45(1). doi:10.1016/J.JVS.2006.08.079.
- Patel, S.K. dan Surowiec, S.M. (2021) “Venous Insufficiency,” *Fischer’s Mastery of Surgery, Seventh Edition*, 2, hal. 2518–2524. doi:10.1016/s1051-0443(03)70087-6.
- Prochaska, J.H. *et al.* (2021) “Chronic venous insufficiency, cardiovascular disease, and mortality: a population study,” *European heart journal*, 42(40), hal. 4157–4165. doi:10.1093/EURHEARTJ/EHAB495.
- Rabe, E., Berboth, G. dan Pannier, F. (2016) “Epidemiologie der chronischen

- Venenkrankheiten,” *Wiener Medizinische Wochenschrift* 2016 166:9, 166(9), hal. 260–263. doi:10.1007/S10354-016-0465-Y.
- Raffetto, J.D. (2018) “Pathophysiology of Chronic Venous Disease and Venous Ulcers,” *Surgical Clinics of North America*, 98(2), hal. 337–347. doi:10.1016/J.SUC.2017.11.002.
- Santler, B. dan Goerge, T. (2017) “Chronic venous insufficiency - a review of pathophysiology, diagnosis, and treatment,” *Journal der Deutschen Dermatologischen Gesellschaft = Journal of the German Society of Dermatology : JDDG*, 15(5), hal. 538–556. doi:10.1111/DDG.13242.
- Scott, T.E. *et al.* (1995) “Risk factors for chronic venous insufficiency: a dual case-control study,” *Journal of vascular surgery*, 22(5), hal. 622–628. doi:10.1016/S0741-5214(95)70050-1.
- Skøtt, O. dan Carter, A.M. (2002) “Relaxin is a vasodilator hormone,” <https://doi.org/10.1152/ajpregu.00264.2002>, 283(2 52-2), hal. 347–348. doi:10.1152/AJPREGU.00264.2002.
- Soydan, E., Yilmaz, E. dan Baydur, H. (2017) “Effect of socio-demographic characteristics and clinical findings on the quality of life of patients with chronic venous insufficiency,” *Vascular*, 25(4), hal. 382–389. doi:10.1177/1708538116685945.
- Taengsakul, N. (2022) “Risk Factors for and Treatment of Chronic Venous Disease in Thai Patients,” *Vascular Health and Risk Management*, 18, hal. 667–676. doi:10.2147/VHRM.S382726.
- Taufik Ismail, M. *et al.* (2021) “Prevalence and Risk Factors of Peripheral Arterial Disease in type 2 Diabetes Mellitus in Yogyakarta, Indonesia,” *ACI (Acta Cardiologia Indonesiana)*, 7(2), hal. 5–5. doi:10.22146/JACI.V7I2.3520.
- Vin, F., Allaert, F.A. dan Levardon, M. (1992) “Influence of Estrogens and Progesterone on the Venous System of the Lower Limbs in Women,” *The*

Journal of Dermatologic Surgery and Oncology, 18(10), hal. 888–892.

doi:10.1111/J.1524-4725.1992.TB02922.X.

Zolotukhin, I.A. *et al.* (2017) “Prevalence and Risk Factors for Chronic Venous Disease in the General Russian Population,” *European journal of vascular and endovascular surgery : the official journal of the European Society for Vascular Surgery*, 54(6), hal. 752–758. doi:10.1016/J.EJVS.2017.08.033.