

DAFTAR PUSTAKA

1. KDIGO. Clinical practice guideline for the evaluation and management of chronic kidney disease. *Off J Int Soc Nephrology*. 2013;3(1):19–62.
2. Matsushita K, van der Velde M, Astor BC, Woodward M, Levey AS, de Jong PE, et al. Association of estimated glomerular filtration rate and albuminuria with all-cause and cardiovascular mortality in general population cohorts: a collaborative meta-analysis. *Lancet*. 2010;375:2073–2081.
3. Lozano R, Naghavi M, Foreman K, Lim S, Shibuya K, Aboyans V, et al. Global and regional mortality from 235 causes of death for 20 age groups in 1990 and 2019: A systematic analysis for the Global Burden of Disease Study 2019. *Lancet*. 2019;380:2095–128.
4. Go AS, Chertow GM, Fan D, McCulloch CE, Hsu C yuan. Chronic Kidney Disease and the Risks of Death, Cardiovascular Events, and Hospitalization. *N Engl J Med*. 2004;351:1296–305.
5. Badan Penelitian dan Pengembangan Kesehatan Departemen Kesehatan Republik Indonesia. Hasil Riset Kesehatan Dasar Tahun 2018. Kementrian Kesehatan RI. 2018.
6. Vaziri ND, Pahl M V., Crum A, Norris K. Effect of Uremia on Structure and Function of Immune System. *J Ren Nutr*. 2012;22(1):149–156.
7. Robert E, Joseph R. Chronic Venous Insufficiency. *Circulation*. 2014;130:333–46.
8. Spiridon M, Corduneanu D. Chronic Venous Insufficiency: a Frequently Underdiagnosed and Undertreated Pathology. *Maedica (Buchar)*. 2017;12(1):59–61.
9. McLafferty RB, Passman MA, Caprini JA, Rooke TW, Markwell SA, Lohr JM, et al. Increasing awareness about venous disease: The American Venous Forum expands the National Venous Screening Program. *J Vasc Surg*. 2008;48:394–399.
10. Ruckley CV, Evans CJ, Allan PL, Lee AJ, Fowkes FGR. Chronic venous insufficiency: Clinical and duplex correlations. The Edinburgh Vein Study of venous disorders in the general population. *J Vasc Surg*. 2002;36:520–525.

11. Cesarone MR, Belcaro G, Nicolaides AN, Geroulakos G, Griffin M, Incandela L, et al. 'Real' epidemiology of varicose veins and chronic venous diseases: The San Valentino Vascular Screening Project. *Angiology*. 2002;53:119–130.
12. Prabowo AW, Suhartono R. Evaluasi Penatalaksanaan Insufisiensi Vena Kronis C5-C6 pada tahun 2014-2015 di Rumah Sakit Cipto Mangunkusumo, Jakarta. *J Ilmu Bedah Indones*. 2020;46(1):62.
13. Gohel MS, Heatley F, Liu X, Bradbury A, Bulbulia R, Cullum N, et al. A Randomized Trial of Early Endovenous Ablation in Venous Ulceration. *N Engl J Med*. 2018;378:2105–14.
14. Chang SL, Huang YL, Lee MC, Hu S, Hsiao YC, Chang SW, et al. Association of varicose veins with incident venous thromboembolism and peripheral artery disease. *JAMA - J Am Med Assoc*. 2018;319(8):807–17.
15. Scott TE, LaMorte WW, Gorin DR, Menzoian JO. Risk factors for chronic venous insufficiency: A dual case-control study. *J Vasc Surg*. 1995;22(5):622–8.
16. Couser WG, Remuzzi G, Mendis S, Tonelli M. The contribution of chronic kidney disease to the global burden of major noncommunicable diseases. *Kidney Int*. 2011;80:1258–70.
17. Bikbov B, Perico N, Remuzzi G. Disparities in Chronic Kidney Disease Prevalence among Males and Females in 195 Countries: Analysis of the Global Burden of Disease 2016 Study. *Nephron*. 2018;139(4):313–318.
18. Nathan R Hill, Fatoba ST, Oke JL, Jennifer A. Hirst, Christopher A. O'Callaghan. Global Prevalence of Chronic Kidney Disease – A Systematic Review and Meta-Analysis Nathan. *PLoS One*. 2018;20(4):1–18.
19. Chen TK, Knicely DH, Grams ME. Chronic Kidney Disease Diagnosis and Management: A Review. *JAMA*. 2019 Oct;322(13):1294.
20. Levey A, Coresh J. Chronic Kidney Disease. *Lancet*. 2012;379(9811):165–80.
21. PERNEFRI. 5th Report Of Indonesian Renal Registry 2012. *Progr Indones Ren Regist*. 2012;12–3.
22. Nahas ME. Epidemiology, natural History, and Pathophysiology of Chronic Kidney Disease. In: Johnson RJ, Feehally J FJ, editor.

- Comprehensive Clinical Nephrology. 5th edisit. Philadelphia: Elsevier Saunders; 2015. p. 916–30.
23. Bargman J, Skorecki K. Chronic kidney disease. In: Jameson J, Loscalzo J, editors. *Harrison's Nephrology and Acid-base Disorders*. 2th ed. New York: McGraw Hill; 2013. p. 123–40.
 24. Chawla LS, Eggers PW, Star RA, Kimmel PL. Acute Kidney Injury and Chronic Kidney Disease as Interconnected Syndromes. *N Engl J Med*. 2014;371:58–66.
 25. Abboud H, Henrich WL. Stage IV Chronic Kidney Disease. *N Engl J Med*. 2010;362:56–65.
 26. Harris R. Adaptation of Kidney to Renal Injury. In: Jameson J, Loscalzo J, editors. *Harrison's Nephrology and Acid-base Disorders*. 2nd ed. New York: McGraw Hill; 2013. p. 14–9.
 27. Matovinović MS. Pathophysiology and Classification of Kidney Diseases. *EJIFCC*. 2009;1–10.
 28. Aru W, Sudoyo. et al. *Buku Ajar Ilmu Penyakit Dalam Jilid III Edisi VI. Ilmu Penyakit Dalam*. 2014.
 29. Swift O, Vilar E, Farrington K. *Haemodialysis. Medicine (United Kingdom)*. 2019.
 30. Youn YJ, Lee J. Chronic venous insufficiency and varicose veins of the lower extremities. *Korean J Intern Med*. 2019;34(2):269–83.
 31. Beebe-Dimmer JL, Pfeifer JR, Engle JS, Schottenfeld D. The epidemiology of chronic venous insufficiency and varicose veins. *Ann Epidemiol*. 2005;15(3):175–84.
 32. 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. *J Clin Med*. 2021;10(15):3239.
 33. Mansilha A, Sousa J. Pathophysiological mechanisms of chronic venous disease and implications for venoactive drug therapy. *Int J Mol Sci*. 2018;19(6):1669.
 34. Krishnan S, Nicholls SC. Chronic venous insufficiency: Clinical assessment and patient selection. *Semin Intervent Radiol*. 2005;22(3):169–77.

35. Wattanakit K, Cushman M. Chronic kidney disease and venous thromboembolism: Epidemiology and mechanisms. *Curr Opin Pulm Med.* 2009;15(5):408–12.
36. Cheung KL, Bouchard BA, Cushman M. Venous thromboembolism, factor VIII and chronic kidney disease. *Thromb Res.* 2018;170(2018):10–9.
37. Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiadi S. *Buku Ajar Ilmu Penyakit Dalam Edisi VI.* Interna Publishing. Jakarta: Interna Publishing; 2014.
38. Indonesian Society of Hypertension. *Konsensus Penatalaksanaan Hipertensi 2019.* Jakarta: Indonesian Society of Hypertension; 2019.
39. American Diabetes Association. *Classification and Diagnosis of Diabetes: Standards of Medical Care in Diabetes—2022.* *Diabetes Care.* 2022;45(S1):S17–38.
40. Mohammad A, Reddy K. Study on prevalence, demographic and clinical manifestations of lower limb varicose veins. *International Journal of Surgery Science.* 2019;3(4):272–274
41. Shlyakova AA, Strongin LG, Kudykin MN, Korneva KG. *Diabetes Melitus Tipe 2 dan Insufisiensi Vena Kronis: Gambaran Klinis dan Patogenetik Lesi Ekstremitas Bawah Penyakit Penyerta.* *DeepL.* 2016;19(3):212–220
42. Spiridon M. *Chronic Venous Insufficiency: a Frequently Underdiagnosed and Undertreated Pathology.* *Maedica.* 2017;12(1):59–61
43. Vlajinac HD, Radak DJ, Marinkovic JM, Maksimovic MZ. Risk factors for chronic venous disease. *Phlebology.* 2012;27(8):416-22