

BAB VII

DAFTAR PUSTAKA

1. Magder S. The meaning of blood pressure. *Critical Care*. 2018Nov; 22(1).
2. Aung A, Corcoran S, Nagalingam V, Paul E, Newnham H. Prevalence, Associations and Risk Factors for Orthostatic Hypotension in Medical, Surgical and Trauma Inpatients: An Observational Cohort Study. *Heart, Lung and Circulation*. 2011(1);20.
3. Zhou Y, Ke SJ, Qiu XP, Liu LB. Prevalence, risk factors, and prognosis of orthostatic hypotension in diabetic patients: A systematic review and meta-analysis. *Medicine (Baltimore)*. 2017;96(36):e8004.
4. McIntyre CW, Salerno FR. Diagnosis and Treatment of Intradialytic Hypotension in Maintenance Hemodialysis Patients. *Clinical Journal of the American Society of Nephrology*. 2018Feb;13(3):486–9.
5. Eftimovska-Otovic N, Grozdanovski R, Taneva B, Stojceva-Taneva O. Clinical Characteristics of Patients with Intradialytic Hypertension. *Prilozi*. 2015Jan;36(2):187–93.
6. Gorsane I, Mahfoudhi M, Younsi F, Helal I, Abdallah TB. Prevalence and Risk Factors of Hypertension in Hemodialysis [Internet]. *SciRes*; 2015 [cited 2019Nov4]. Available from: http://file.scirp.org/pdf/OJNeph_2015061615315861.pdf
7. Malliara M. The management of hypertension in hemodialysis and CAPD patients. *Hippokratia*. 2007;11(4):171–174.
8. McCance KL, Huether SE, Brashers VL, Rote NS. *Pathophysiology: The Biologic Basis for Disease in Adults and Children*. 6th ed. Maryland Heights, MO: Mosby Elsevier;2010(6);1344-1362
9. Anand S, Kurella Tamura M, Chertow GM. The elderly patients on hemodialysis. *Minerva Urol Nefrol*. 2010;62(1):87–101.
10. Thomas R, Kanso A, Sedor JR. Chronic kidney disease and its complications. *Prim Care*. 2008;35(2):329–vii. doi:10.1016/j.pop.2008.01.008
11. Malkina A, By, Malkina A, Last full review/revision October 2018 by Anna Malkina. *Chronic Kidney Disease - Genitourinary Disorders* [Internet]. *MSD Manual Professional Edition*. [cited 2019Sep20]. Available from:

- <https://www.msmanuals.com/professional/genitourinary-disorders/chronic-kidney-disease/chronic-kidney-disease>
12. National Kidney Foundation. KDOQI Clinical Practice Guideline for Diabetes and CKD: 2012 update. *Am J Kidney Dis.* 2012;60(5):850-886.
 13. Jaipaul, N. Diabetic Nephropathy [Internet]. MSD Manual Professional Edition. [cited 2019Sep22]. Available from: <https://www.msmanuals.com/professional/genitourinary-disorders/glomerular-disorders/diabetic-nephropathy>
 14. Zhang, Z. Benign Hypertensive Arteriolar Nephrosclerosis [Internet]. MSD Manual Professional Edition. [cited 2019Sep22]. Available from: <https://www.msmanuals.com/professional/genitourinary-disorders/renovascular-disorders/benign-hypertensive-arteriolar-nephrosclerosis>
 15. Jaipaul, N. (2019). Overview of Glomerular Disorders - Genitourinary Disorders - MSD Manual Professional Edition. [Internet]. MSD Manual Professional Edition. [cited 2019Sep27]. Available at: <https://www.msmanuals.com/professional/genitourinary-disorders/glomerular-disorders/overview-of-glomerular-disorders>
 16. Schonder, K.S., Chronic and End-Stage Renal Disease. In Burns, M.A.C., Wells, B.G., Schwinghammer, T.L., Malone, P.M., Kolesar, J.M., Rotschafer, J.C. & J. T. Dipiro, eds. *Pharmacotherapy Principles and Practice*. New York: The McGraw-Hill Companies, 2008(1);373-380.
 17. McCance KL, Huether SE, Brashers VL, Rote NS. *Pathophysiology: The Biologic Basis for Disease in Adults and Children*. 6th ed. Maryland Heights, MO: Mosby Elsevier;2010(6);1344-1362
 18. Daugirdas JT, Blake PG, Ing TS. *Handbook of dialysis*. 5th ed. Philadelphia: Wolters Kluwer Health; 2015(5);34-89
 19. Vadakedath S, Kandi V. Dialysis: A Review of the Mechanisms Underlying Complications in the Management of Chronic Renal Failure. *Cureus*. 2017;9(8):e1603. Published 2017 Aug 23. doi:10.7759/cureus.1603
 20. Hemodialysis [Internet]. National Institute of Diabetes and Digestive and Kidney Diseases. U.S. Department of Health and Human Services; 2018 [cited 2019Nov17]. Available from: <https://www.niddk.nih.gov/health-information/kidney-disease/kidney-failure/hemodialysis>
 21. Daugirdas JT, Blake PG, Ing TS. *Handbook of dialysis*. 4th ed. Philadelphia: Wolters Kluwer Health; 2006(4);35-70.

22. Bare & Smeltzer. Buku Ajar Keperawatan Medikal Bedah Brunner & Suddart. Alih bahasa Agung Waluyo. Edisi 8 vol.3. Jakarta :EGC. 2002(8);30-45.
23. Prabhakar, Singh R, Singh S, Rathore S, Choudhary T. Spectrum of intradialytic complications during hemodialysis and its management: A single-center experience. *Saudi Journal of Kidney Diseases and Transplantation*. 2015;26(1):168.
24. Lilly L. Pathophysiology of heart disease: a collaborative project of medical students and faculty. Philadelphia: Wolters Kluwer; 2016(5);301-323.
25. Hall JE, Guyton AC. Guyton and Hall textbook of medical physiology. Philadelphia: Elsevier; 2016(12);213-229.
26. Hemodialysis [Internet]. National Institute of Diabetes and Digestive and Kidney Diseases. U.S. Department of Health and Human Services; 2018 [cited 2019Nov17]. Available from: <https://www.niddk.nih.gov/health-information/kidney-disease/kidney-failure/hemodialysis>
27. Palmer A. Simple Guide: Tekanan Darah Tinggi. Jakarta, DKI: Erlangga; 2007(1);46-53.
28. Gunawan L. Hipertensi. Yogyakarta, DIY: Kanisius; 2001(1);10-33.
29. Nurkhalida. Warta Kesehatan Masyarakat. Jakarta, DKI: Departemen Kesehatan RI; 2003.
30. Sheldon G, Sheps, et al. Mayo Clinic Hipertensi, Mengatasi Tekanan Darah Tinggi. Jakarta, DKI: PT Intisari Mediatama; 2005(1);10-22.
31. Sutanto. Cegah (Cegah dan Tangkal) Penyakit Modern. Yogyakarta, DIY: CV Andi Offset; 2010(1);26-50.
32. James PA, Ortiz E, et al. 2014 evidence-based guideline for the management of high blood pressure in adults: (JNC8). *JAMA*. 2014.
33. Van Buren PN. Pathophysiology and implications of intradialytic hypertension. *Curr Opin Nephrol Hypertens*. 2017;26(4):303–310.
34. Nithyashri J, Kulanthaivel G. Classification of human age based on Neural Network using FG-NET Aging database and Wavelets. 2012 Fourth International Conference on Advanced Computing (ICoAC). 2012.
35. Hingu. *Demografi Kesehatan Indonesia*. Grasindo. 2007(1);10-12.
36. Nuttall FQ. Body Mass Index: Obesity, BMI, and Health: A Critical Review. *Nutr Today*. 2015;50(3):117-128. doi:10.1097/NT.0000000000000092

37. Dantas, L.G.G., de Seixas Rocha, M., Junior, J.A.M. et al. Non-adherence to Haemodialysis, Interdialytic weight gain and cardiovascular mortality: a cohort study. *BMC Nephrol* 20, 402 (2019). doi:10.1186/s12882-019-1573-x
38. *Clinical Methods: The History, Physical, and Laboratory Examinations*. 3rd edition. LexisNexis UK; 1990(1);50-55.
39. Labarcon K, Bad-ang M. Predictors of intradialytic hypertension in chronic end stage renal dialysis patients in a tertiary government hospital in Davao city. *Journal of Clinical Nephrology and Therapeutics*. 2018;02(01).
40. Raikou V, Kyriaki D. The Association between Intradialytic Hypertension and Metabolic Disorders in End Stage Renal Disease. *International Journal of Hypertension*. 2018;2018:1-9.
41. Menur Naysilla A. Faktor Risiko Hipertensi Intradialitik Pasien Penyakit Ginjal Kronik. *Jurnal Media Medika Muda*. 2012.
42. K. Inrig J, Van Buren P, Kim C, Vongpatanasin W, J. Povsic T, D. Toto R. Intradialytic Hypertension and its Association with Endothelial Cell Dysfunction. *Clinical Journal of the American Society of Nephrology*. 2011.
43. Reckelhoff J. Gender Differences in the Regulation of Blood Pressure. *Hypertension*. 2001;37(5):1199-1208.
44. Reckelhoff, Jane F., and Richard J. Roman. "Androgens and Hypertension: Role in Both Males and Females?,". *Hypertension*. 2011 Apr; 57(4): 681–682.
45. K. Inrig J, Van Buren P, Kim C, Vongpatanasin W, J. Povsic T, D. Toto R. Intradialytic Hypertension and its Association with Endothelial Cell Dysfunction. *Clinical Journal of the American Society of Nephrology*. 2011.
46. Labarcon K, Bad-ang M. Predictors of intradialytic hypertension in chronic end stage renal dialysis patients in a tertiary government hospital in Davao city. *Journal of Clinical Nephrology and Therapeutics*. 2018;02(01).