

## DAFTAR PUSTAKA

1. Pusat Data dan Informasi. Data dan Informasi Kesehatan Penyakit Tidak Menular. Kementerian Kesehatan RI. 2012.
2. Lindberg SE, Lovett GM, Bondietti EA, Davidson CI. Recent Field Studies of Dry Deposition To Surfaces in Plant Canopies. Proceedings, Annu Meet - Air Pollut Control Assoc. 1984;6.
3. Kanda H, Hirasaki Y, Iida T, Kanao-kanda M, Toyama Y, Kunisawa T. Author's Accepted Manuscript. J Cardiothorac Vasc Anesth. 2017.
4. Jha V, Garcia-garcia G, Iseki K, Li Z, Naicker S, Plattner B, et al. Global Kidney Disease 3 Chronic kidney disease: global dimension and perspectives. Lancet. 2013;382(9888).
5. Kementerian Kesehatan RI. Penyakit, Situasi Kronis, Ginjal. infoDATIN. 2017.
6. Palcic B, Poulin N, MacAulay C, Jaggi B, Harrison A, Garner D. Fluorescence image cytometry: A comparison and correlation of nuclear feature measurements with absorption image cytometry. Bioimaging. 1993;1(3).
7. National Kidney Fondation. About Hemodialysis [Internet]. Tersedia dari:<https://www.nkfs.org/treatment/haemodialysis/about-haemodialysis/>.
8. Indonesian P, Registry R, Renal I, Indonesia PN, Kesehatan D, Kesehatan D, et al. 9 th Report Of Indonesian Renal Registry 2012 5 th Report Of Indonesian Renal Registry 2016. 2016.
9. Skorje DD, Faculty M, Macedonia R, Faculty M, Macedonia R. Many masa. 2015.
10. Adriani E, Yakti K. Beberapa faktor risiko yang berhubungan dengan hipertensi intradialisis pada pasien gagal ginjal kronik di rsud abdul wahab sjahranie samarinda. 5(2).

11. Park J, Rhee CM, Sim JJ, Kim Y, Ricks J, Streja E, et al. A comparative effectiveness research study of the change in blood pressure during hemodialysis treatment and survival. *Kidney Int.* 2013;84(4).
12. Locatelli F, Cavalli A, Tucci B. REVIEWS The growing problem of intradialytic hypertension. *Nat Rev Nephrol.* 2009;6(1).
13. Georgianos PI, Sarafidis PA, Zoccali C. Intradialysis Hypertension in End-Stage Renal Disease Patients: Clinical Epidemiology, Pathogenesis, and Treatment. *Hypertension.* 2015;66(3).
14. Van Buren PN, Inrig JK. Mechanisms and Treatment of Intradialytic Hypertension. *Blood Purif.* 2016;41(1–3).
15. Inrig JK, Patel UD, Toto RD, Reddan DN, Himmelfarb J, Lindsay RM, et al. Decreased pulse pressure during hemodialysis is associated with improved 6-month outcomes. *Kidney Int.* 2009;76(10).
16. Richard L. Drake; Wayne Vogl; Adam W.M. Mitchell. GRAY'S BASIC ANATOMY International Edition.
17. Keith L M, Arthur F D. Clinically Oriented Anatomy Moore. 2006.
18. Mescher AL. Junqueira's basic histology text & atlas. 2013.
19. J. Tortora G, Derrickson B. Tortora. Vol. 53, Journal of Chemical Information and Modeling. 2009.
20. Textbook of Medical Physiology Guyton 12th Ed.
21. Guideline P, Stevens PE, Levin A, Disease K, Global I, Chronic O, et al. Annals of Internal Medicine Clinical Guideline Evaluation and Management of Chronic Kidney Disease : Synopsis of the Kidney Disease : Improving Global Outcomes 2012 Clinical. 2013.
22. Said A, Desai C, Lerma E V. Disease-a-Month Chronic kidney disease. Disease-a-Month. 2015.
23. Webster AC, Nagler E V., Morton RL, Masson P. Chronic Kidney Disease.

- Lancet. 2017;389(10075).
24. Fauci AS, Braunwald E, Kasper DL, Hauser SL, Longo DL, Jameson JL et al. Harrison's 17th Edition. 2009.
  25. Mayo Clinic. Chronic Kidney Disease. Tersedia dari: <https://www.mayoclinic.org/diseases-conditions/chronic-kidney-disease/symptoms-causes/syc-20354521>.
  26. National Institute of Diabetes and Digestive and Kidney Disease. Kidney Transplants. Tersedia dari: <https://www.niddk.nih.gov/health-information/kidney-disease/kidney-failure/kidney-transplant>.
  27. C. A. O'Callaghan. The Renal System at a Glance Third edition.
  28. Kidney At a Glance. 2006. Tersedia dari: [papers2://publication/uuid/26524C3D-F724-4845-B27E-9F77FA639198](https://pubmed.ncbi.nlm.nih.gov/26524C3D-F724-4845-B27E-9F77FA639198)
  29. Stage D, Patients V, Jember S. Hubungan Quick of Blood dengan Kejadian Hipertensi Intradialisis pada Pasien Penyakit Ginjal Kronik Stadium V di RSD dr. Soebandi Jember Correlation between Quick of Blood and Intradialytic Hypertension on Chronic Kidney Disease Stage V Patients in dr. Soebandi Jember Hospital. 2018;4(1).
  30. Van Buren PN, Inrig JK. Special situations: Intradialytic hypertension/chronic hypertension and intradialytic hypotension. Semin Dial. 2017;30(6).
  31. Hill NR, Fatoba ST, Oke JL, Hirst JA, Callaghan AO, Lasserson DS, et al. Global Prevalence of Chronic Kidney Disease – A Systematic Review and Meta-Analysis. 2016.
  32. Istanti YP. Faktor-Faktor yang Berkontribusi terhadap Interdialytic Weight Gains pada Pasien Chronic Kidney Diseases yang Menjalani Hemodialisis Factors that Contribute to Interdialytic Weight Gains on Chronic Kidney Diseases Patients Undergoing Haemodialysis.
  33. Naysilla, Adhella Menur. 2012. Faktor Risiko Hipertensi Intradialitik

- Pasien Penyakit Ginjal Kronik. *Jurnal Media Medika Muda*, Universitas Diponegoro.
34. Inrig, Jula K. 2010. Intradialytic Hypertension: A Less-Recognized Cardiovascular Complication of Hemodialysis. *American Journal of Kidney Diseases*, March (2010), Volume 55, Issues 2, Pages 580-589.
  35. Nakashima A, Carrero JJ, Qureshi AR, Hirai T, Takasugi N, Ueno T, Taniguchi Y, Lindholm B, Yorioka N. Plasma osteoprotegerin, arterial stiffness, and mortality in normoalbuminemic Japanese hemodialysis patients. *Osteoporos Int*. 2011[cited 2012 Jul 02]; 22(6):1695- 1701
  36. Putri G., 2015. Beberapa Faktor Risiko Gagal Ginjal Kronik. Jember: Universitas Jember.
  37. Falodia, Jitendra, Manish K, Singla., 2012. Review Article: CKD Epidemiology and Risk Factors. *Clinical Queries: Nephrology*, Volume 1, Issue 4, Pages 249-399.
  38. Harahap, Solihuddin. 2018. Faktor-Faktor Risiko Kejadian Gagal Ginjal Kronik (GGK) Di Ruang Hemodialisa (HD) RSUP H. Adam Malik Medan. *Journal Online Keperawatan Indonesia*, Volume 1, No. 1 Tahun 2018.
  39. Kara B, Acikel CH. The effect of intradialytic food intake on the urea reduction ratio and single-pool Kt/V values in patients followed-up at a hemodialysis center. *Turk J Med Sci*. 2010;40(1):91-97.
  40. U.S. Renal Data System: USRDS 2008 Annual Data Report: Atlas of Chronic Kidney Disease and End-Stage Renal Disease in the United States. Bethesda, MD, National Institute of Diabetes and Digestive and Kidney Diseases, 2008.
  41. Wright S. Hemodialysis in Elderly Patients. *American Society of Nephrology*. 2009.

42. Neugarten J, Acharya A, Silbiger SR. Effect of gender on the progression of nondiabetic renal disease: a Meta-Analysis. *J Am Soc Nephrol* 11: 319–329, 2000.
43. Padang MD. Waktu Dialisis Dengan Kualitas Hidup Pasien Hemodialisis di Rumah Sakit. 2010.
44. Dubin R, Owens C, Gasper W, Ganz P, Johansen, K. 2011. Associations of Endothelial Dysfunction and Arterial Stiffness with Intradialytic Hypotension and Hypertension. *Hemodialysis International* 2011; 15:350–358.
45. Situmorang M. Penentuan Indeks Massa Tubuh ( IMT ) melalui Pengukuran Berat dan Tinggi Badan Berbasis Mikrokontroler AT89S51 dan PC Departemen Fisika FMIPA Universitas Sumatera Utara. 2015;03(02).