

DAFTAR PUSTAKA

1. Levey AS, Atkins R, Coresh J, Cohen EP, Collins AJ, Eckardt KU, *et al.* Chronic kidney disease as a global public health problem: approaches and initiatives - a position statement from Kidney Disease Improving Global Outcomes. *Kidney Int.* 2007.
2. Kazancioglu R. Risk factors for chronic kidney disease: an update. *Kidney International Supplements.* 2013;3:368-71.
3. Prodjosudjadi W, Suhardjono A. End-stage renal disease in Indonesia: treatment development. *Ethnicity & Disease.* 2009;19:33-36.
4. Rivandi J, Yonata A. Hubungan diabetes melitus dengan kejadian gagal ginjal kronik. *Majority.* 2015;4(9):27-34.
5. NIDDK. Kidney disease statistics for the united states. National Institute of Diabetes and Digestive and Kidney Diseases; [updated 2016]. <https://www.niddk.nih.gov/health-information/health-statistics/kidney-disease> – Diakses Oktober 2017.
6. USRDS. 2017 Annual data report. United States Renal Data System; [updated 2017]. https://www.usrds.org/2017/view/v1_01.aspx#Figure_1_2 - Diakses Desember 2017.
7. Neuen BL, Chadban SJ, Demaio AR, Johnson DW, Perkovic V. Chronic kidney disease and the global NCDs agenda. <http://gh.bmjjournals.org/content/2/2/e000380> - Diakses November 2017.
8. Mardana, KA. Penyakit ginjal kronis stadium V akibat nefrolitiasis dan pielonefritis kronis. *E-Jurnal Medika Udayana.* 2015.
9. Badan Penelitian dan Pengembangan Kesehatan. Riset kesehatan dasar. Kementerian Kesehatan Republik Indonesia. 2013.
10. Yuliana, R. Faktor risiko kejadian penyakit ginjal kronik di RSUP Dr. M. Djamil Padang tahun 2016 (skripsi). Padang: Fakultas Kesehatan Masyarakat Universitas Andalas; 2017.
11. Perhimpunan Nefrologi Indonesia (Pernefri). 8th report of Indonesian renal registry. Indonesia: Perinefri; 2015.
12. Wilson LM. Gagal ginjal kronik. In: Price SA, Wilson LM. Patofisiologi: konsep klinis proses-proses penyakit edisi 6 volume 1. Jakarta: EGC; 2015. p. 913-45
13. Harahap, LA. Gambaran tekanan darah pasien saat menjalani hemodialisis di RSUP Haji Adam Malik Medan (skripsi). Medan: Fakultas Keperawatan Universitas Sumatera Utara; 2016.
14. Navarro JF, Mora C, León C, Río RM, Macía ML, Gallego E, *et al.* Amino acid losses during hemodialysis with polyacrylonitrile membranes: effect of

- intradialytic amino acid supplementation on plasma amino acid concentrations and nutritional variables in nondiabetic patients. Am J Clin Nutr. 2000;71:765–73.
15. Kaysen GA, Rathore V, Shearer GC, Depner TA. Mechanisms of hypoalbuminemia in hemodialysis patients. Kidney International. 1995;48:510-16
 16. Arniati, Rihantoro T. Hubungan lama menderita gagal ginjal dengan kadar albumin pada pasien yang menjalani hemodialisis. Jurnal Keperawatan. 2015;11(1):146-52
 17. Rivai AT. Status albumin serum pasien penyakit ginjal kronik yang menjalani hemodialisis di rumah sakit Cipto Mangunkusumo pada bulan Februari 2009 dan hubungannya dengan lama menjalani hemodialisis (skripsi). Depok: Fakultas Kedokteran Universitas Indonesia; 2009.
 18. Herselman M, Esau N, Dieteticsa, Kruger JM, Labadarios D, M.B, Moosa MR. Relationship between serum protein and mortality in adults on long-term hemodialysis: Exhaustive review and meta-analysis. Nutrition. 2010;26:10-32.
 19. Sridhar NR, Josyula S. Hypoalbuminemia in hemodialyzed end stage renal disease patients: risk factors and relationships - a 2 year single center study. BMC Nephrology. 2013;14:1-9.
 20. Silviani D, Adityawarman, Dwianasari L. Hubungan lama periode hemodialisis dengan status albumin penderita gagal ginjal kronik di unit hemodialisis RSUD Prof. Dr. Margano Soekarjo Purwokerto tahun 2010. Mandala of health. 2011;5(2).
 21. Rocco MV, Ikiler TA. Nutrition. Daugirdas JT, Blake PG, Ing TS, editors. Handbook of dialysis, 4th ed. Philadelphia: Wolter Kluwer Health; 2007.
 22. Mitch WE. Proteolytic mechanisms, not malnutrition, cause loss of muscle mass in kidney disease. Journal of Renal Nutrition. 2006;16(3):208-11.
 23. Owen WF, Lew NL, Liu Y, Lowrie EG, Lazarus JM. The urea reduction ratio and serum albumin concentration as predictor of mortality in patients undergoing hemodialysis. NEJM. 1993;329(14):1001-6.
 24. Suwitra K. Penyakit ginjal kronik. In: Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S, editors. Buku ajar ilmu penyakit dalam edisi 6. Interna Publishing; Jakarta: 2014. p. 2159-65
 25. Hidayati T, Kushadiwijaya H, Suhardi. Hubungan antara hipertensi, merokok, dan minuman suplemen energi dan kejadian penyakit ginjal kronik. Berita Kedokteran Masyarakat. 2008;24(2):90-102.
 26. Krol GD. Chronic kidney disease staging and progression, Chronic kidney disease: Clinical practice recommendations for primary care. Physicians and

- healthcare providers - A collaborative approach. Henry Ford Health System. 2011;6:4-10.
27. Tanto C, Hustrini NM. Penyakit ginjal kronis. In: Tanto C, Liwang F, Hanifati S, Pradipta EA, editors. Kapita selekta kedokteran jilid 2. Ed. 4. Jakarta: Media Aesculapplus; 2014. p.644-47
 28. Sulistiowati E, Idaiani S. Faktor risiko penyakit ginjal kronik berdasarkan analisis cross-sectional data awal studi kohort penyakit tidak menular penduduk usia 25-65 tahun di kelurahan Kebon Kalapa, kota Bogor 2011. Buletin Penelitian Kesehatan. 2015;43(1):163-172.
 29. United States Renal Data System. 2013 Annual data report: Atlas of chronic kidney disease and end-stage renal disease in the United States, National institutes of health, National institute of diabetes and digestive and kidney diseases. United States. 2013.
 30. CDC. National chronic kidney disease fact sheet: general information and national estimates on chronic kidney disease in the United States. Department of Health and Human Services; [updated 2010]. [https://dph.georgia.gov/sites/dph.georgia.gov/files/related_files/site_page/kidney_factsheet%20\(1\)%20cdc.pdf](https://dph.georgia.gov/sites/dph.georgia.gov/files/related_files/site_page/kidney_factsheet%20(1)%20cdc.pdf) - Diakses Oktober 2017.
 31. Bello A, Kawar B, Kossi ME, Nahas ME. Epidemiology and pathophysiology of chronic kidney disease. In: Floege J, Johnson RJ, Feehally J. Comprehensive clinical nephrology. 4th ed. United State of America: Elsevier; 2010.
 32. Aror P. Chronic kidney disease treatment & management. Medscape; [updated 2017]. <https://emedicine.medscape.com/article/238798-treatment#d9> - Diakses Oktober 2017.
 33. Suhardjono. Hemodialisis: prinsip dasar dan pemakaian kliniknya. In: Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S, editors. Buku ajar ilmu penyakit dalam edisi 6. Interna Publishing; Jakarta: 2014. p. 2192-96
 34. Wilson LM. Pengobatan gagal ginjal kronik. In: Price SA, Wilson LM. Patofisiologi: konsep klinis proses-proses penyakit edisi 6 volume 1. Jakarta: EGC; 2015. p.964-91
 35. National Kidney Foundation. KDOQI clinical practice guideline for hemodialysis adequacy: 2015 Update. Am J Kidney Dis. 2015;66(5):884-930.
 36. National Kidney Foundation. Hemodialysis: What you need to know. New York: National Kidney Foundation, Inc; 2007.
 37. Davenport A. Intradialytic complications during hemodialysis. Hemodialysis International. 2006;10(2):162-67.
 38. National Kidney Foundation. KDOQI. Clinical practice guidelines for cardiovascular disease in dialysis patients. Am J Kidney Dis. 2005.

39. Calvo C, Maule S, Mecca F, Quadri R, Martuna G, Cavallo PP. The influence of autonomic neuropathy on hypotension during hemodialysis. *Clinical Autonomic Research*. 2002;12(2):84-87.
40. Agustriadi O, Suwitra K, Widiana GR, Sudhana W, Loekman JS, Kandarini Y. Hubungan antara perubahan volume darah relatif dengan episode hipotensi intradialitik selama hemodialisis pada gagal ginjal kronik. . *Journal of Internal Medicine*. 2009;10(2).
41. Ananda, W. Ginting. Hipotensi intradialisis. *Jurnal FK USU/RSUP H.Adam Malik/RSU. Dr Pirngadi Medan*. 2013.
42. Brennan M, Shaw J. Gizi dan metabolisme pada pasien bedah. In: Sabiston, David C. Buku ajar bedah bagian 1. Jakarta: EGC; 1995.
43. Asih Y, editor. Keseimbangan cairan, elektrolit dan asam basa edisi 2. Jakarta: EGC; 2000.
44. Kaysen GA, Don BR. Serum albumin: relationship to inflammation and nutrition. *Seminars in Dialysis*. 2004;17(6):432-7.
45. Effendi I, Pasaribu R. Edema patofisiologi dan penanganan. In: Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S, editors. Buku ajar ilmu penyakit dalam edisi 6. Interna Publishing; Jakarta: 2014. p. 2059-64
46. Banudi L, Asdie AH, Susetyowati. Hubungan kadar serum albumin dengan kejadian morbiditas dan mortalitas pada pasien penyakit ginjal kronik dengan hemodialisis di RS Dr. Sardjito Yogyakarta. *Jurnal Gizi Klinik Indonesia* 2006;3(2):79-85
47. Iseki K, Kawazoe N, Fukiyama K. Serum albumin is a strong predictor of death in chronic dialysis patients. *Kidney Int* 1993;44:115-19
48. Nakazato Y, Kurane R, Hirose S, Watanabe A, Shimoyama H. Aging and death-associated changes in serum albumin variability over the course of chronic hemodialysis treatment. *PLoS ONE* 2017;12(9):1-17
49. Leavey SF, Strawderman RL, Young EW, Saran R, Roys E, Agodoa LYC. Cross-sectional and longitudinal predictors of serum albumin in hemodialysis patient. *Kidney International*. 2000;58(5):2119–2128
50. Reuben DB, Moore AA, Damesyn M, Keeler E, Harrison G, Greendale GA. Correlates of hypoalbuminemia in community dwelling older person. *Am J Clin Nutr*. 1997;152:125-30
51. Locatelli F, Fouque D, Heimburger O, Drueke TB. Nutritional status in dialysis patients: a European consensus. *Nephrology Dialysis Transplantation*. 2002;17:563-72
52. Susetyowati. Pengaruh konseling gizi dengan buklet terhadap konsumsi makanan dan status gizi penderita ginjal kronik dengan hemodialisis di RS Dr.

- Sardjito Yogyakarta (skripsi). Jakarta: Proseding Kursus Penyegar Ilmu Gizi; 2002
53. Insani AA. Hubungan lama menjalani hemodialisis dengan status nutrisi pada pasien penyakit ginjal kronik (PGK) di instalasi hemodialisis RSUD Dr. H. Abdul Moeloek provinsi Lampung (skripsi). Lampung: Fakultas Kedokteran Universitas Lampung; 2017
 54. M Kubrusly. Comparative analysis of pre- and post-dialysis albumin levels as indicators of nutritional and morbidity and mortality risk in hemodialysis patients. *J. Bras. Nefrol.* 2012;34(1)
 55. Hendromartono. Nefropati Diabetik. In: Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S, editors. Buku ajar ilmu penyakit dalam edisi 6. Interna Publishing; Jakarta: 2014. p.2386-93
 56. Klarisa C, Liwang F, Hasan I. Sirosis Hati. In: Tanto C, Liwang F, Hanifati S, Pradipta EA, editors. Kapita selekta kedokteran jilid 2. Ed. 4. Jakarta: Media Aesculapplus; 2014. p.644-47
 57. Kaysen GA, Don BR. Factors that affect albumin concentration in dialysis patients and their relationship to vascular disease. *Kidney International.* 2003;63:S94–S97.
 58. Arinta, Rihiantoro T, Hardono. Peningkatan kadar albumin pada pasien gagal ginjal kronik yang menjalani hemodialisis. *Jurnal Stikes Aisyah.* 2016.
 59. Mardiana N, Nutrisi pada penderita dialisis. Indonesian Nephrology Nurse Association (PPGII). 2008.
 60. National Kidney Foundation. KDOQI. Clinical practice guidelines for chronic kidney disease: evaluation, classification, and stratification. *Am J Kidney Dis.* 2012;60(5)
 61. Kaysen GA. Serum albumin concentration in dialysis patients: Why does it remain resistant to therapy?. *Kidney International.* 2003; 64: S92-S98.
 62. Kumaladewi M. Pengaruh hemodialisis terhadap profil status gizi pasien penyakit ginjal kronik stadium 5 di RSD Dr. Soebandi Jember (skripsi). Jember: Universitas Jember; 2013
 63. Sukandar E. Nefrologi klinik. Ed. 3. Bandung: Pusat Informasi Ilmiah Bagian Ilmu Penyakit Dalam Fakultas Kedokteran UNPAD/RS Dr. Hasan Sadikin; 2006.