

Daftar Pustaka

1. Setiati S, Alwi I, Sudoyo AW, Stiyohadi B SA. Buku Ajar Ilmu Penyakit Dalam jilid II. IV. Jakarta: Interna Publishing; 2014.
2. Chen TK. Chronic kidney disease Diagnosis and Management : A review. JAMA. 2019;322(13):1294–304.
3. Bikbov B, Purcell CA, Levey AS, Smith M, Abdoli A, Abebe M, et al. Global, regional, and national burden of chronic kidney disease, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet. 2020;395(10225):709–33.
4. Kemenkes RI. Hasil utama RISKESDAS 2018. 2018;
5. Dinkes kota jambi. Laporan kasus penyakit tidak menular kota jambi. In kota jambi; 2021.
6. Indonesian Renal Registry. 11th Report of Indonesian Renal Registry. Perkumpulan Nefrologi Indonesia. 2018;
7. Sherwood L. Fisiologi Manusia dari Sel ke Sistem. 8th ed. Jakarta: EGC; 2016.
8. Kumar V, Abbas AK, Aster JC. Robbins Basic Pathology. 9th ed. Philadelphia: Elsevier; 2015.
9. Luan YY, Yao YM. The Clinical Significance and Potential Role of C-reactive Protein in Chronic Inflammatory and Neurodegenerative Diseases. Front Immunol. 2018;9(JUN):1–8.
10. Oluseyi A, Enajite O. Malnutrition in pre-dialysis chronic kidney disease patients in a teaching hospital in Southern Nigeria. Afr Health Sci. 2016;16(1):234–41.
11. Par'i HM, Wiyono S, Harjatmo TP. Buku ajar penilaian status gizi. Jakarta: Kementrian Kesehatan Republik Indonesia; 2017.

12. Kidney International Supplements. KDIGO 2012 Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease. Official Journal of the Int Society of Nephrology. 2013; 3(1):1-150.
13. Kementrian kesehatan RI. Situasi Penyakit Ginjal Kronis. Info Datin. 2017
14. Aisara S, Azmi S, Yanni M. Gambaran Klinis Penderita Penyakit Ginjal Kronik yang Menjalani Hemodialisa di RSUP dr. M. Djamil Padang. Universitas Andalas. 2018; 7(1): p. 42-50
15. Jameson JL, Loscalzo J. Harrison's : Nephrology and Acid-Base Disorders. 2nd ed. USA : The McGraw-Hill Companies; 2013.
16. Kadir A, Ilmu B, Fakultas F, Universitas K, Kusuma W, Kunci K. Hubungan Patofisiologi Hipertensi dan Hipertensi Renal. 2016;5:15–25.
17. Cobo G, Lindholm B, Stenvinkel P. Chronic inflammation in end-stage renal disease and dialysis. Nephrol Dial Transplant. 2018;33:35–40.
18. Poppelaars F, Faria B, da Costa MG, Franssen CFM, van Son WJ, Berger SP, et al. The complement system in dialysis: A forgotten story? Front Immunol. 2018;9(JAN):1–12.
19. Nuzirwan A, S B, K S, T V. Neutrophil Lymphocyte Ratio and C-Reactive Protein in Nondialysis Chronic Kidney Disease. RSF Conf Proceeding Ser Med Heal Sci. 2021;1(1):112–9.
20. World Health Organization. C-reactive protein concentrations as a marker of inflammation or infection for interpreting biomarkers of micronutrient status. 2014;1–4.
21. Braun MM, Khayat M. Kidney Disease: Chronic Kidney Disease. FP Essent. 2021;509(Suppl 1):20–5.
22. Sproston NR, Ashworth JJ. Role of C-reactive protein at sites of inflammation and infection. Front Immunol. 2018;9(APR):1–11.
23. Adejumo OA, Okaka EI, Ojogwu LI. Serum C-reactive protein levels in pre- dialysis chronic kidney disease patient in southern Nigeria. Ghana Med J. 2016;50(1):44–9.

24. Lalramenga PC, Gupta S, P N. Study of C-Reactive Protein Significance in Chronic Kidney Disease. *Int J Contemp Med Res [IJCMR]*. 2019;6(6):10-3.
25. Sulistyowati, N. Hubungan adekuasi hemodialisis dengan asupan makanan dan status gizi pasien gagal ginjal kronik yang menjalani hemodialisis di RSUP Dr. Kariadi Semarang [Tesis]. [Online]; 2009
26. Insani, Ajeng Amalia dkk. "Hubungan Lama Menjalani Hemodialisis Dengan Status Nutrisi Pada Pasien Penyakit Ginjal Kronik (PGK) Di Instalasi Hemodialisa RSUD Dr. H. Abdul Moeloek Provinsi Lampung." *Jurnal Majority* (2019): 55-59.
27. Ko GJ, Obi Y, Tortorici AR, Kalantar-Zadeh K. Dietary Protein Intake and Chronic Kidney Disease. *Opinion in Clinical Nutrition and Metabolic Care*. 2017;20(1):77-85.
28. PERNEFRI. Konsensus Nutrisi pada Penyakit Ginjal Kronik. Edisi ke-1. Jakarta : Perhimpunan Nefrologi Indonesia; 2013.
29. Ghorbani A, Hayati F, Karandish M, Sabzali S. The prevalence of malnutrition in hemodialysis patients. *Journal of Renal Injury Prevention*. 2020;9(2):e15.
30. Jialin W, Yi Z, Weijie Y. Relationship between body mass index and mortality in hemodialysis patients: a meta- analysis. *Nephron Clin Pract*. 2012;121:102–11. doi: 10.1159/000345159.
31. Tinti F, Lai S, Noce A, Rotondi S, Marrone G, Mazzaferro S, et al. Chronic kidney disease as a systemic inflammatory syndrome: Update on mechanisms involved and potential treatment. *Life*. 2021;11(5):1–16.
32. Nowak KL, Chonchol M. Does inflammation affect outcomes in dialysis patients? *Semin Dial*. 2018;31(4):388–97.
33. Petreski T, Piko N, Ekart R, Hojs R, Bevc S. Review on inflammation markers in chronic kidney disease. *Biomedicines*. 2021;9(2):1–16.

34. Zhang J, Lu X, Wang S, Li H. High Neutrophil-to-Lymphocyte Ratio and Platelet-to-Lymphocyte Ratio Are Associated with Poor Survival in Patients with Hemodialysis. *Biomed Res Int*. 2021;2021.
35. Su H, Lei CT, Zhang C. Interleukin-6 signaling pathway and its role in kidney disease: An update. *Front Immunol*. 2017;8(APR):1–10.
36. Barreto D V., Barreto FC, Liabeuf S, Temmar M, Lemke HD, Tribouilloy C, et al. Plasma interleukin-6 is independently associated with mortality in both hemodialysis and pre-dialysis patients with chronic kidney disease. *Kidney Int* [Internet]. 2010;77(6):550–6. Available from: <http://dx.doi.org/10.1038/ki.2009.503>
37. Lee BT, Ahmed FA, Lee Hamm L, Teran FJ, Chen CS, Liu Y, et al. Association of C-reactive protein, tumor necrosis factor-alpha, and interleukin-6 with chronic kidney disease. *BMC Nephrol* [Internet]. 2015;16(1):1–6. Available from: ???
38. Fouque D, Vennegoor M, ter Wee P, Wanner C, Basci A, Canaud B, et al. EBPG guideline on nutrition. *Nephrol Dial Transplant*. 2007;22 Suppl 2:45–87.
39. Suryani I, Isdiany N, Kusumayanti GD. *Dietik Penyakit Tidak Menular* Jakarta: Kementrian Kesehatan Republik Indonesia; 2018
40. Weinstein JR, Anderson S. The Aging Kidney: Physiological Changes. *Adv Chronic Kidney Dis*. 2010;17(4):302–7. (40)
41. Ariyanto A, Hadisaputro S, Lestariningsih L, Adi MS. Beberapa Faktor Risiko Kejadian Penyakit Ginjal Kronik (PGK) Stadium V pada Kelompok Usia Kurang dari 50 Tahun (Studi di RSUD dr.H.Soewondo Kendal dan RSUD dr.Adhyatma, MPH Semarang). *J Epidemiol Kesehat Komunitas*. 2018;3(1):1. (41)
42. Pratiwi SN, Suryaningsih R. Gambaran Klinis Penderita Penyakit Ginjal Kronik yang Menjalani Hemodialisis Di RS PKU Muhammadiyah Surakarta. *Univ Muhammadiyah Surakarta*. 2020;3:427–39. (43)

43. Tomlinson LA, Clase CM. Sex and the incidence and prevalence of kidney disease. *Clin J Am Soc Nephrol*. 2019;14(11):1557–9. (44)
44. Setyawan Y. Merokok dan Gangguan Fungsi Ginjal. *e-CliniC*. 2021;9(2):388. (45)
45. Azizah HN, Argadireja DS, Armandha YS. Hubungan antara Konsumsi Alkohol dengan Kejadian Penyakit Ginjal Kronis di Instalasi Penyakit Dalam di RS Annisa Medical Center Tahun 2018. *Pros Pendidik Dr*. 2020;6(1):1–5.
46. Alvarenga L de A, Andrade BD, Moreira MA, Nascimento R de P, Macedo ID, Aguiar AS de. Nutritional profile of hemodialysis patients concerning treatment time. *J Bras Nefrol*. 2017;39(3):283–6.
47. Akchurin OM, Kaskel F. Update on inflammation in chronic kidney disease. *Blood Purif*. 2015;39(1–3):84–92.
48. Bramania P, Ruggajo P, Bramania R, Mahmoud M, Furia F. Nutritional Status of Patients on Maintenance Hemodialysis at Muhimbili National Hospital in Dar es Salaam, Tanzania: A Cross-Sectional Study. *J Nutr Metab*. 2021;2021.
49. Savica, V. C. (2006). Nutritional Status in Hemodialysis Patients: Options for On-Line Convective Treatment. *Journal of Renal Nutrition*, 237-240.
50. Maria R. Wing, Dominic S. Raj MTV. Protein Energy Metabolism in Chronic Kidney Disease. *Acad Pres*. 2015;10:106–25
51. Nela, F. V. (2023). Gambaran Kadar Hs-CRP Pada Pasien Gagal Ginjal Kronik Yang Menjalani Hemodialisa Di RS Daerah Nganjuk Description Hs-CRP Levels In Chronic Renal Failure Patients Undergoing Hemodialysis At Nganjuk Regional Hospital. 1-8.