

DAFTAR PUSTAKA

- Adejumo, O. A., Edeki, I. R., Oyedepo, D. S., Yisau, O. E., Ige, O. O., Ekrikpo, I. U., Moussa, A. S., Palencia, H., Noubiap, J. J., & Ekrikpo, U. E. (2024). The prevalence and risk of mortality associated with intradialytic hypertension among patients with end-stage kidney disease on haemodialysis: A systematic review and meta-analysis. *PLoS ONE*, *19*, 1–17. <https://doi.org/10.1371/journal.pone.0304633>
- Adiputra, I. M. S., Trisnadewi, N. W., Oktaviani, N. P. W., Munthe, S. A., Hulu, V. T., Budiastutik, I., Faridi, A., Ramdany, R., Fitriani, R. J., Tania, P. O. A., Rahmiati, B. F., Lusiana, S. A., Susilawaty, A., Sianturi, E., & Suryana. (2021). *Metodologi penelitian kesehatan*. Yayasan Kita Menulis.
- Ahmad, E. H., Makkasau, Fitriani, Latifah, A., Eppang, M., Buraerah, S., Syatriani, S., Ilmiah, W. S., Suhartini, T., & Widia, L. (2023). *Metodologi penelitian kesehatan*. Rizmedia Pustaka Indonesia.
- Ahn, Y. H. (2023). Optimal hemodialysis treatment for pediatric kidney failure patients. *Clinical and Experimental Pediatrics*, *66*(3), 125–126. <https://doi.org/10.3345/cep.2022.01431>
- Ali, M., Ejaz, A., Iram, H., Solangi, S. A., Junejo, A. M., & Solangi, S. A. (2021). Frequency of intradialytic complications in patients of end-stage renal disease on maintenance hemodialysis. *Cureus*, *13*(1), 4–10. <https://doi.org/10.7759/cureus.12641>
- Anggraeni, Y., & Cahyo, F. D. (2021). Hubungan inter-dialytic weight gain dan komorbid terhadap kejadian hipertensi intradialisis pada pasien yang menjalani hemodialisa: Article review. *The 13th University Research Colloquium 2021*, 138–146. <https://www.repository.urecol.org/index.php/proceeding/article/view/1343>
- Anggraini, D. (2022). Aspek klinis dan pemeriksaan laboratorium penyakit ginjal kronik. *An-Nadaa: Jurnal Kesehatan Masyarakat*, *9*(2), 236–239. <https://doi.org/10.31602/ann.v9i2.9229>
- Arsa, S. A. W., & Rahmawati, A. (2023). Contributing factors to intradialytic complications in hemodialysis patients. *Babali Nursing Research*, *4*(4), 636–650. <https://doi.org/10.37363/bnr.2023.44275>
- Asih, E. Y., Yenny, & Aji, Y. G. T. (2022). Gambaran kualitas hidup pasien dengan penyakit ginjal kronik yang menjalani hemodialisis di RSAU dr. Esnawan Antariksa. *Jurnal Kesehatan Mahardika*, *9*(2), 29–36. <https://doi.org/10.54867/jkm.v9i2.123>



- Aziz, M., Mariana, Alfian, R. M., & Alverina, C. (2024). *Memahami kesehatan komunitas*. Penerbit NEM.
- Badrasawi, M., Zidan, S., Sharif, I., Qaisiyha, J., Ewaida, S., Jaradat, T., & Samamra, Y. (2021). Prevalence and correlates of malnutrition among hemodialysis patients at hebron governmental hospital, Palestine: Cross-sectional study. *BMC Nephrology*, 22(1), 1–12. <https://doi.org/10.1186/s12882-021-02413-y>
- Bansal, N., Artinian, N. T., Bakris, G., Chang, T., Cohen, J., Flythe, J., Lea, J., Vongpatanasin, W., & Chertow, G. M. (2023). Hypertension in patients treated with in-center maintenance hemodialysis: Current evidence and future opportunities: A scientific statement from the American Heart Association. *Hypertension*, 80(6), E112–E122. <https://doi.org/10.1161/HYP.0000000000000230>
- Bello, A. K., Okpechi, I. G., Osman, M. A., Cho, Y., Htay, H., Jha, V., Wainstein, M., & Johnson, D. W. (2022). Epidemiology of haemodialysis outcomes. *Nature Reviews Nephrology*, 18(6), 378–395. <https://doi.org/10.1038/s41581-022-00542-7>
- Bhailis, Á. M. de, & Kalra, P. A. (2022). Hypertension and the kidneys. *British Journal of Hospital Medicine*, 83(5), 1–11. <https://doi.org/10.12968/hmed.2021.0440>
- Canaud, B., Stephens, M. P., Nikam, M., Etter, M., & Collins, A. (2021). Multitargeted interventions to reduce dialysis-induced systemic stress. *Clinical Kidney Journal*, 14, 172–184. <https://doi.org/10.1093/ckj/sfab192>
- Cheng, D., Xie, L., Chu, X., Bai, Y., & He, T. (2025). Knowledge, attitudes and practices toward hypotension during hemodialysis among nephrology and hemodialysis medical staff: A multi-center cross-sectional study. *Journal of Multidisciplinary Healthcare*, 18, 5359–5369. <https://doi.org/10.2147/JMDH.S499943>
- Clemmer, J. S., Shafi, T., & Obi, Y. (2022). Physiological mechanisms of hypertension and cardiovascular disease in end-stage kidney disease. *Current Hypertension Reports*, 24(10), 413–424. <https://doi.org/10.1007/s11906-022-01203-7>
- Dai, L., Lu, C., Liu, J., Li, S., Jin, H., Chen, F., Xue, Z., Miao, C., & Zhang, Q. (2020). Impact of twice-or three-Times-weekly maintenance hemodialysis on patient outcomes: A multicenter randomized trial. *Medicine (United States)*, 99(20), 1–7. <https://doi.org/10.1097/MD.0000000000002020>
- & Cahyono, E. A. (2023). Kualitas hidup pasien hemodialisis selama pandemi Covid-19; Studi klinis di Ruang Hemodialisa, Rumah Sakit Gatoel Kota Mojokerto. *Jurnal Keperawatan*, 16(1), 26–46.

journal.lppmdianhusada.ac.id/index.php/jk/article/view/232

- Davenport, A. (2023). Why is intradialytic hypotension the commonest complication of outpatient dialysis treatments? *Kidney International Reports*, 8(3), 405–418. <https://doi.org/10.1016/j.ekir.2022.10.031>
- Dewi, N., Erwinsyah, E., Yulianto, A., Nurchayati, S., Harianto, S., Jamiatun, J., Darotin, R., & Nurhayati, C. (2024). *Buku ajar keperawatan medikal bedah sistem perkemihan dan integumen*. Sonpedia Publishing Indonesia.
- Duarsa, H. A. B. S., Arjita, I. P. D., Ma'ruf, F., Mardiah, A., Hanafi, F., Budiarto, J., & Utami, S. (2021). *Buku ajar penelitian kesehatan*. Fakultas Kedokteran Universitas Islam Al-Azhar.
- Dugilo, J. R., Bakshi, F., Abeid, M., & Somji, S. (2025). Frequency, predictors and outcomes of intradialytic complications in patients on maintenance haemodialysis in Dar es Salaam: Prospective longitudinal study. *PLoS ONE*, 20(3), 1–14. <https://doi.org/10.1371/journal.pone.0300823>
- Fadlilah, S., Nekada, C. D. Y., Lanni, F., Saleha, L., Lestiawati, E., Syafitri, E. N., Faozi, E., & Harmili. (2021). Interdialytic weight gain (IDWG) and complications of intradialysis among hemodialized patients. *International Medical Journal*, 28(6), 620–624. <https://seronjihou.com/wp-content/uploads/2021/12/286620>
- Flythe, J. E., Chang, T. I., Gallagher, M. P., Lindley, E., Madero, M., Sarafidis, P. A., Unruh, M. L., Wang, A. Y.-M., Weiner, D. E., Cheung, M., Jadoul, M., Winkelmayer, W. C., & Polkinghorne, K. R. (2020). Blood pressure and volume management in dialysis: Conclusions from a kidney disease: Improving global outcomes (KDIGO) controversies conference. *Kidney International*, 95(1), 861–876. <https://doi.org/10.1016/j.kint.2020.01.046>
- Guo, J., Liu, Z., Wang, P., Wu, H., Fan, K., Jianbo Jin, Zheng, L., Li, Z., Xie, R., & Li, C. (2024). Global, regional, and national burden inequality of chronic kidney disease, 1990–2021: A systematic analysis for the global burden of disease study 2021. *Frontiers in Medicine*, 11, 1–25. <https://doi.org/10.3389/fmed.2024.1501175>
- Handayani, B. (2023). *Strategi efektif menghadapi depresi pada pasien hemodialisa melalui logoterapi dan TKP*. Mega Press Nusantara.
- Hasanuddin, F. (2022). *Adekuasi hemodialisa pasien gagal ginjal kronik*. Penerbit NEM.



F., Najiyah, M., Violeta, Z. S., Isnaini, A., Khosiat, N., Bahar, F. N., Kamila, F., Nauli, P., Pucang, E. N., Rofifah, C. P. K. A., Nurfika, H., Rusydah, K., & Qoiria, U. (2022). *Unity of sciences teori dietetika berbagai penyakit*. Mata Kata Inspirasi.

- Hustrini, N. M. (2021). Intradialytic hypertension profile in routine hemodialysis patients: A single centre experience. *Journal of Hypertension*, 39(2), e10–e11. <https://doi.org/10.1097/01.hjh.0000752512.26328.b0>
- Iatridi, F., Theodorakopoulou, M. P., Papagianni, A., & Sarafidis, P. (2022). Intradialytic hypertension: Epidemiology and pathophysiology of a silent killer. *Hypertension Research*, 45(11), 1713–1725. <https://doi.org/10.1038/s41440-022-01001-3>
- Indarwati, Nur, R., Astuti, A. M., Siswanto, Marasabessy, B., Nurrohmah, Nuridayanti, A., Sar, I. M., & Susilowati, T. (2025). *Metode penelitian keperawatan*. Rey Media Grafika.
- Jha, V., Al-Ghamdi, S. M. G., Li, G., Wu, M. S., Stafylas, P., Retat, L., Card-Gowers, J., Barone, S., Cabrera, C., & Garcia Sanchez, J. J. (2023). Global economic burden associated with chronic kidney disease: A pragmatic review of medical costs for the inside CKD research programme. *Advances in Therapy*, 40(10), 4405–4420. <https://doi.org/10.1007/s12325-023-02608-9>
- Kanbay, M., Ertuglu, L. A., Afsar, B., Ozdogan, E., Siriopol, D., Covic, A., Basile, C., & Ortiz, A. (2020). An update review of intradialytic hypotension: Concept, risk factors, clinical implications and management. *Clinical Kidney Journal*, 13(6), 981–993. <https://doi.org/10.1093/CKJ/SFAA078>
- KDIGO. (2024). KDIGO 2024 clinical practice guideline for the evaluation and management of chronic kidney disease. *Kidney International*, 104(4S1), S117–S314. <https://doi.org/10.1016/j.kint.2023.10.018>
- Kementerian Kesehatan RI. (2023). *Survei kesehatan Indonesia*. Badan Kebijakan Pembangunan Kesehatan Kementerian Kesehatan RI. <https://repository-badankebijakan.kemkes.go.id/id/eprint/5539/>
- Kementerian Kesehatan RI. (2024). *Pedoman pengendalian hipertensi di fasilitas kesehatan tingkat pertama*. Kementerian Kesehatan RI.
- Kementrian Kesehatan RI. (2025). *Keputusan Menteri Kesehatan Republik Indonesia nomor HK.01.07/menkes/509/2025 tentang pedoman nasional pelayanan klinis tata laksana obesitas dewasa*. Kementerian Kesehatan RI.
- Kot, G., Wróbel, A., Kuna, K., Makówka, A., & Nowicki, M. (2024). The effect of muscle cramps during hemodialysis on quality of life and habitual physical activity. *Medicina (Lithuania)*, 60(12), 1–12. <https://doi.org/10.3390/medicina60122075>
- C. P. (2022). Epidemiology of chronic kidney disease: An update 2022. *Kidney International Supplements*, 12(1), 7–11. <https://doi.org/10.1016/>



j.kisu.2021.11.003

- Lenggogeni, D. P., & Yeni, F. (2023). *Literasi kesehatan dan kepatuhan pengobatan pasien hipertensi*. Eureka Media Aksara.
- Liang, Y., Gan, L., Shen, Y., Li, W., Zhang, D., Li, Z., Ren, J., Xu, M., Zhao, X., Ma, Y., Zuo, L., & Wang, M. (2022). Clinical characteristics and management of hemodialysis patients with pre-dialysis hypertension: A multicenter observational study. *Renal Failure*, 44(1), 1811–1818. <https://doi.org/10.1080/0886022X.2022.2136527>
- Maguire, I. C., Browne, L. D., Dawood, M., Leahy, F., Ryan, M. C., White, E., O’Sullivan, A., O’Sullivan, L., & Stack, A. G. (2022). Differential impact of central venous catheters versus arteriovenous fistulae on quality of life among irish haemodialysis patients. *Kidney360*, 3(6), 1065–1072. <https://doi.org/10.34067/KID.0006622021>
- Makmur, S. A., Madania, & Rasdianah, N. (2022). Gambaran interaksi obat pada pasien gagal ginjal kronik dalam proses hemodialisis. *Indonesian Journal of Pharmaceutical Education*, 2(3), 218–229. <https://doi.org/10.37311/ijpe.v2i2.13333>
- Malisa, N., Agustina, F., Wahyurianto, Y., Oktavianti, D. S., & Susilawati. (2023). *Buku ajar keperawatan medikal bedah DIII keperawatan*. Mahakarya Citra Utama.
- Murdeshwar, H. N., & Anjum, F. (2023). *Hemodialysis*. StatPearls. <https://www.ncbi.nlm.nih.gov/books/NBK563296/>
- Musniati. (2024). *Fatigue pada penderita CKD yang menjalani hemodialisa (HD)*. Guepedia.
- Narayanaswamy, L., Murthy, R. G. P., Rajappa, N. G., Patil, A., Tharayil, A. S., & Sairaman, V. (2024). Assessment of intradialytic complications and predisposing factors in chronic kidney disease individuals receiving hemodialysis. *Biosciences Biotechnology Research Asia*, 21(4), 1683–1690. <https://doi.org/10.13005/bbra/3336>
- Noronha, I. L., Santa-Catharina, G. P., Andrade, L., Coelho, V. A., Jacob-Filho, W., & Elias, R. M. (2022). Glomerular filtration in the aging population. *Frontiers in Medicine*, 9(1), 1–14. <https://doi.org/10.3389/fmed-2022.769329>
- Opiyo, R. O., Nyawade, S. A., McCaul, M., Nyasulu, P. S., Lango, D. B., Were, A. J. O., Nabakwe, E. C., Bukania, Z. N., & Olenja, J. M. (2020). Perceptions on adherence to dietary prescriptions for adults with chronic kidney disease on hemodialysis: A qualitative study. *Diseases*, 8(3), 1–16. <https://doi.org/10.3390/diseases8030029>



- Prabhakar, Singh, R. G., Singh, S., Rathore, S. S., & Choudhary, T. A. (2019). Spectrum of intradialytic complications during hemodialysis and its management: A single-center experience. *Saudi Journal of Kidney Diseases and Transplantation*, 26(1), 168–172. <https://doi.org/10.4103/1319-2442.148771>
- Raja, S. M., & Seyoum, Y. (2020). Intradialytic complications among patients on twice-weekly maintenance hemodialysis: An experience from a hemodialysis center in Eritrea. *BMC Nephrology*, 21(1), 1–6. <https://doi.org/10.1186/s12882-020-01806-9>
- Ramadhan, M. P., Yetti, K., Herawati, T., Adam, M., & Masfi, A. (2023). Gambaran komplikasi intradialisis pada pasien hemodialisis berdasarkan tingkat interdialytic weight gain (IDWG). *Nursing Update*, 14(1), 142–148. <https://doi.org/10.36089/nu.v14i1.1043>
- Sars, B., Van Der Sande, F. M., & Kooman, J. P. (2020). Intradialytic hypotension: Mechanisms and outcome. *Blood Purification*, 49(1–2), 158–167. <https://doi.org/10.1159/000503776>
- Satirapoj, B., Apiyangkool, T., Thimachai, P., Nata, N., & Supasyndh, O. (2024). Intradialytic oral nutrition effects on malnourished hemodialysis patients: A randomized trial. *Scientific Reports*, 14(1), 1–9. <https://doi.org/10.1038/s41598-024-72402-2>
- Shafriansyah, H., Widiasih, E., Anggraeni, N., & Ika, R. (2023). Hubungan pengetahuan gizi dan tingkat pendidikan terhadap derajat kepatuhan diet pasien PGK-HD di RS Tugurejo Semarang. *Jurnal Ilmu Kesehatan Dan Kedokteran*, 10(2), 1537–1545. <https://doi.org/10.33024/jikk.v10i2.9240>
- Silaen, H., Purba, J. R., & Hasibuan, M. T. D. (2023). *Pengembangan rehabilitasi non medik untuk mengatasi kelemahan pada pasien hemodialisa di rumah sakit*. CV Jejak.
- Simatupang, L. L., Sinaga, R. M., Banjarnahor, S., & Hasibuan, T. D. (2024). *Pengalaman pasien suku batak toba yang menjalani hemodialisa: Evidence based practice*. CV Jejak.
- Singh, A. T., Waikar, S. S., & Causland, F. R. M. (2022). Association of different definitions of intradialytic hypertension with long-term mortality in hemodialysis. *Hypertension*, 79(4), 855–862. <https://doi.org/10.1161/HYPERTENSIONAHA.121.18058>
- Son, H. E., Ryu, J. Y., Lee, K., Choi, Y. Il, Kim, M. S., Park, I., Shin, G. T., Kim, H., Ahn, C., Kim, S., Chin, H. J., Na, K. Y., Chae, D. W., Ahn, S., Hwang, S. S., & Jeong, J. C. (2022). The importance of muscle mass in predicting intradialytic hypotension in patients undergoing maintenance hemodialysis. *Kidney Research and Clinical Practice*, 41(5), 611–622. <https://doi.org/10.23876/j.krcp.21.153>



- Sugiyono. (2020). *Metode penelitian kuantitatif, kualitatif, dan R&D*. Alfabeta.
- Sulistyowati, R. (2023). *Asuhan keperawatan pada klien gagal ginjal*. Unisma Press.
- Sułkowski, L., Matyja, A., & Matyja, M. (2025). The role of age in shaping cognitive, physical, and psychosocial outcomes in hemodialysis patients: A cross-sectional study. *Medicina*, 61(7), 1–16. <https://doi.org/10.3390/medicina61071295>
- Suriani, E., Neherta, M., & Sari, I. M. (2023). *Perawatan holistik dan efektif pada anak dengan penyakit kronis (gagal ginjal kronik)*. Penerbit Adab.
- Susanto, F. H. (2020). *Penyakit ginjal kronis (chronic kidney disease) dan hipertensi*. Seribu Bintang.
- Syapitri, H., Amila, & Aritonang, J. (2021). *Buku ajar metodologi penelitian kesehatan*. Ahlimedia Press.
- Timofte, D., Tanasescu, M.-D., Balan, D. G., Tulin, A., Stiru, O., Vacarioiu, I. A., Mihai, A., Constantin, P. C., Cosconel, C.-I., Enyedi, M., Miricescu, D., Papacocea, R. I., & Ionescu, D. (2021). Management of acute intradialytic cardiovascular complications: Updated overview (Review). *Experimental and Therapeutic Medicine*, 21(3), 1–14. <https://doi.org/10.3892/etm.2021.9713>
- Triyono, A. H., Suandika, M., Wibowo, T. H., & Dewi, F. K. (2023). Gambaran kejadian komplikasi intra hemodialisa pada pasien gagal ginjal kronik yang menjalani hemodialisa di RS Tk III 04.06.01 Wijayakusuma Purwokerto. *Journal of Nursing & Health*, 8(1), 27–39. <https://doi.org/10.52488/jnh.v8i1%20Maret.209>
- Uduagbamen, P. K., & Kadiri, S. (2021). Intradialysis hypotension and hypertension in patients with end stage kidney disease in Nigeria: Risk factors and clinical correlates. *Ghana Medical Journal*, 55(1), 34–42. <https://doi.org/10.4314/GMJ.V55I1.6>
- Uduagbamen, P., Soyinka, F., & Kadiri, S. (2022). Gender differences in response to hemodialysis treatment: Determinants and clinical correlates. Findings from two tertiary health centers in Southwest Nigeria. *Tropical Journal of Nephrology*, 17(2), 7–19. <https://tjn-online.com/index.php/tjn/article/view/244>
- Utami, P. K. A. (2019). *Gambaran komplikasi intradialisis yang dialami pasien erapi hemodialisa di ruang hemodialisa BRSU Tabanan [Institut Teknologi dan Kesehatan Bali]*. https://repository.itekes-bali.ac.id/nedias/journal/putu_kristi_ayu_utami.pdf



- Vaidya, S. R., & Aeddula, N. R. (2022). *Chronic kidney disease*. StatPearls. <https://www.ncbi.nlm.nih.gov/books/NBK535404/>
- Wahyudi, J. T., Abdillah, M. S., & Suratun, S. (2025). Kejadian intradialitic complication pada pasien penyakit ginjal kronis yang menjalani hemodialisa: Studi deskriptif. *Jurnal Inspirasi Kesehatan*, 3(1), 105–112. <https://doi.org/10.52523/jika.v3i1.156>
- Wang, X., Yan, B., Zhang, S., Zhou, Y., Zhang, Q., & Li, X. (2025). Management of volume load for patients undergoing hemodialysis via WeChat and home monitoring in China: A protocol for a cluster-randomized trial. *BMC Nephrology*, 26(1), 1–14. <https://doi.org/10.1186/s12882-024-03932-0>
- Wilson, S., Mone, P., Jankauskas, S. S., Gambardella, J., & Santulli, G. (2021). Chronic kidney disease: Definition, updated epidemiology, staging, and mechanisms of increased cardiovascular risk. *Journal of Clinical Hypertension*, 23(4), 831–834. <https://doi.org/10.1111/jch.14186>
- Winarni, S., Engkartini, & Sarwa. (2025). Karakteristik dan kualitas hidup pasien gagal ginjal kronik (GGK) yang menjalani terapi hemodialisa di unit hemodialisa. *Cendekia Sehat: Jurnal Penelitian Keperawatan*, 2(1), 86–92. <http://journal.ycsn.org/index.php/csjpgk/article/view/117>
- Xu, H., Wang, X., Feng, M., & Chen, L. (2024). Characteristics and influencing factors of intra-dialysis blood pressure variability in hemodialysis patients: A retrospective study. *International Journal of General Medicine*, 17, 4781–4791. <https://doi.org/10.2147/ijgm.s479035>
- Yanti, A. K. E., Mamile, R., Hidayati, P. H., Dwimartyono, F., & Sanna, A. T. (2022). Karakteristik pasien penyakit ginjal kronis di Rumah Sakit Ibnu Sina Makassar tahun 2019-2021. *Wal'afiat Hospital Journal*, 3(2), 126–138. <https://doi.org/10.33096/whj.v3i2.93>
- Zhang, H., Preciado, P., Wang, Y., Meyring-Wosten, A., Raimann, J. G., Kooman, J. P., van der Sande, F. M., Usvyat, L. A., Maddux, D., Maddux, F. W., & Kotanko, P. (2020). Association of all-cause mortality with pre-dialysis systolic blood pressure and its peridialytic change in chronic hemodialysis patients. *Nephrology Dialysis Transplantation*, 35(9), 1602–1608. <https://doi.org/10.1093/ndt/gfz289>

