

DAFTAR PUSTAKA

1. Tim Promkes RSST. Penyakit tidak menular (PTM) [Internet]. Kementerian Kesehatan Republik Indonesia. 2022 [cited 2024 Sep 11]. Available from: https://yankes.kemkes.go.id/view_artikel/761/penyakit-tidak-menular-ptm
2. World Health Organization. The world health organization: global kidney disease report. 2019.
3. World Health Organization (WHO). The world health organization: global kidney disease report. 2021.
4. Survei Kesehatan Indonesia (SKI) 2023. 2023.
5. Fries Sumah D. Dukungan keluarga berhubungan dengan kepatuhan pasien gagal ginjal kronik yang menjalani terapi hemodialisa di RSUD dr. M. Haulussy Ambon. *Jurnal Biosainstek* [Internet]. 2020;2(1):81–6. Available from: <https://doi.org/10.52046/biosainstek.v2i01.352.81-86>
6. Noor Faizah A. Gambaran self-care pada pasien yang menjalani terapi hemodialisis di RSUD Dr. Moewardi Surakarta. 2018.
7. Istiana D, Arifin Z, Agustini Megantari Putri H, Syamdarniati, Nur Sukma Purqoti D. Hubungan mekanisme coping dengan tingkat kecemasan pasien gagal ginjal kronik di unit hemodialisa RSUD Provinsi NTB. *Jurnal Ilmiah STIKES Yarsi Mataram*. 2021;11(2):67–77.
8. Alisa F, Wulandari C. Faktor- faktor yang berhubungan dengan kepatuhan pasien penyakit ginjal kronik (PGK) yang menjalani hemodialisa di RSUP DR. M. Djamil Padang. *Jurnal Kesehatan Mercusuar* [Internet]. 2019;2. Available from: <http://jurnal.mercubaktijaya.ac.id/index.php/mercusuar>
9. Mehmood Y, Ali I, Zahra K, Ashraf U. Hemodialysis: acute intradialytic complications found on maintenance hemodialysis in patients at a public hospital Lahore. *The Professional Medical Journal* [Internet]. 2019 Jan 10;26(01). Available from: <http://www.theprofesional.com/index.php/tpmj/article/view/2511>
10. Retno Sulistyarningsih D, Arifin Noor M, Rokhayati I. Self care management dan kualitas hidup pasien hemodialisis. *Nurscope: Jurnal Penelitian dan Pemikiran Ilmiah Keperawatan* [Internet]. 2022 [cited 2024 Sep 11];8(2):77–86. Available from: <http://jurnal.unissula.ac.id/index.php/jnm>
11. Iswara L, Khoiroh Muflihatin S. Hubungan kepatuhan menjalani terapi hemodialisa dengan kualitas hidup pasien gagal ginjal kronik yang menjalani hemodialisis: literature review. *Borneo Student Research*. 2021;2(2).
12. D’Onofrio G, Simeoni M, Rizza P, Caroleo M, Capria M, Mazzitello G, et al. Quality of life, clinical outcome, personality and coping in chronic hemodialysis patients. *Ren Fail*. 2017 Oct 21;39(1):45–53.
13. Naderifar M, Tafreshi MZ, Ilkhani M, Akbarizadeh MR, Ghaljaei F. Correlation between quality of life and adherence to treatment in hemodialysis patients. *J Renal Inj Prev*. 2019;8(1):22–7.

14. Dantas LGG, De Seixas Rocha M, Junior JAM, Paschoalin EL, Paschoalin SRKP, Sampaio Cruz CM. Non-adherence to haemodialysis, interdialytic weight gain and cardiovascular mortality: a cohort study. *BMC Nephrol*. 2019 Nov 6;20(1).
15. Bernier-Jean A, Wong G, Saglimbene V, Ruospo M, Palmer SC, Natale P, et al. Dietary potassium intake and all-cause mortality in adults treated with hemodialysis. *Clinical Journal of the American Society of Nephrology*. 2021 Dec;16(12):1851–61.
16. Riegel B, Jaarsma T, Strömberg A. A middle-range theory of self-care of chronic illness. *Advances in Nursing Science*. 2012 Jul;35(3):194–204.
17. Kim H, Cho MK. Factors influencing self-care behavior and treatment adherence in hemodialysis patients. *Int J Environ Res Public Health*. 2021 Dec;18(24).
18. Richard CJ. Self-care management in adults undergoing hemodialysis. *Nephrology Nursing Journal*. 2006;33(4).
19. Wijayanti D, Dinarwiyata, Tumini. Self care management pasien hemodialisa ditinjau dari dukungan keluarga di RSUD Dr. Soetomo Surabaya. *Jurnal Ilmu Kesehatan*. 2017 Nov;6(1):109.
20. Hafezieh A, Dehghan M, Taebi M, Iranmanesh S. Self-management, self-efficacy and knowledge among patients under haemodialysis: a case in Iran. *Journal of Research in Nursing*. 2020 Mar 1;25(2):128–38.
21. Ramesh S, Tomy C, Nair RR, Olickal JJ, Joseph JK, Thankappan KR. Correlation of self-management and social support with quality of life in patients with chronic kidney disease undergoing hemodialysis: A cross-sectional study from Kerala, India. *Clin Epidemiol Glob Health*. 2024 Sep 1;29.
22. Lee J, Noh D. Factors associated with self-care among patients receiving hemodialysis: a cross-sectional observational study. *Res Theory Nurs Pract*. 2021;35(2):118–31.
23. Li H, Jiang Y fang, Lin CC. Factors associated with self-management by people undergoing hemodialysis: A descriptive study. *Int J Nurs Stud*. 2014 Feb;51(2):208–16.
24. Mailani F, Huriani E, Muthia R, Rahmiwati. Self-management and relating factors among chronic kidney disease patients on hemodialysis: an Indonesian study. *Nurse Media Journal of Nursing*. 2023 Apr 1;13(1):109–20.
25. Sarafino EP, Smith TW. *Health psychology: biopsychosocial interactions*. 8th ed. Johnson C, editor. United States of America: John Wiley and Sons; 2014.
26. Yasin F, Khraim F, Santos M, Forgrave D, Hamad A. Factors influencing self-care management in adult hemodialysis patients: An integrative review. *Qatar Med J*. 2024;2024(1).
27. Ode Unga H, Sahmad, Wahyuni O, Astowin B. Hubungan dukungan keluarga dengan kepatuhan pasien gagal ginjal kronik dalam menjalani terapi hemodialisa di Sulawesi Tenggara. *Jurnal Keperawatan [Internet]*. 2019

- Mar;2(3):2407–4801. Available from: <https://stikesks-kendari.e-journal.id/JK>
28. Fitria Yuliana, Asrina Pitayanti. Hubungan dukungan keluarga dengan kepatuhan jadwal menjalani terapi hemodialisis pada pasien gagal ginjal kronik. *Jurnal Pengembangan Ilmu dan Praktik Kesehatan*. 2022;1(2).
 29. Riyadi, Ocktavia Siagian I, D Saragih B. Hubungan dukungan keluarga dengan tingkat depresi pada pasien gagal ginjal kronik yang menjalani terapi hemodialisa. *Jurnal Kesehatan*. 2023;12(1):2721–8007.
 30. Syahputra E, Kristin Laoli E, Alyah J, Yanti Bahagia HSB E, Yuni Estrabur, Tumorang E, Nababan T. Dukungan keluarga berhubungan dengan kualitas hidup pasien gagal ginjal kronik yang menjalani terapi hemodialisa. *Jurnal Penelitian Perawat Profesional [Internet]*. 2022;4(3). Available from: <http://jurnal.globalhealthsciencegroup.com/index.php/JPPP>
 31. Rachmawati N, Wahyuni D, Idriansari A. Hubungan dukungan keluarga terhadap kepatuhan diet asupan cairan pada pasien gagal ginjal kronik yang menjalani hemodialisis. *Jurnal Keperawatan Sriwijaya*. 2019;6(1).
 32. Friedman MM. *Buku ajar keperawatan keluarga: riset, teori, dan praktek*. Jakarta:EGC; 2013.
 33. Tarihi G, Soylu D, Kartın T, Güngör Ö. Is family support a factor in patient adherence to immunosuppressive treatment: a descriptive study. Vol. 29, *Clinical Research*. 2024.
 34. C. Smeltzer S, G. Bare B. *Buku ajar keperawatan medikal bedah Brunner dan Suddarth*. 8th ed. Vol. 2. Jakarta: EGC; 2002.
 35. Suhardjono, Roesma J, M. A Roesli R, Kresnawan T, editors. *Sehat dengan penyakit ginjal kronik*. Pernefri, AsDI dan Fresenius Kabi; 2017.
 36. National Kidney Foundation. *Chronic kidney disease (CKD)*. National Kidney Foundation. 2023.
 37. Sudoyo. *Buku ajar ilmu penyakit dalam*. FK UI; 2006.
 38. *Stage 3b chronic kidney disease (CKD)*. National Kidney Foundation. 2023.
 39. *Stage 4 chronic kidney disease (CKD)*. National Kidney Foundation. 2023.
 40. Armiyati Y. *Komplikasi intradialisis yang dialami pasien chronic kidney disease(CKD) saat menjalani hemodialisis di RS PKU Muhammadiyah Yogyakarta*. Universitas Indonesia; 2009.
 41. Kristi Ayu Utami P. *Gambaran komplikasi intradialisis yang dialami pasien terapi hemodialisa di ruang hemodialisa BRSU Tabanan*. 2019.
 42. Fatima T, Afzal A, Ashraf S. Chronic kidney disease: acute intradialytic complications in chronic kidney disease patients on hemodialysis. *The Professional Medical Journal [Internet]*. 2018 Jun 10;25(06):887–91. Available from: <http://theprofesional.com/index.php/tpmj/article/view/276>
 43. Fadlilah S, Nekada CDY, Lanni F, Saleha L, Lestiawati E, Syafitri EN, et al. Interdialytic weight gain (IDWG) and complications of intradialysis among hemodialyzed patients. *International Medical Journal*. 2021 Dec;28(6):620–4.
 44. Kadek G Pebriantari N, Puja Astuti Dewi I. Hubungan komplikasi intra hemodialisis dengan kualitas hidup pada pasien chronic kidney disease

- (CKD) stage V yang menjalani hemodialisis di ruang hemodialisa BRSU Tabanan tahun 2017. *Jurnal Riset Kesehatan Nasional*. 2018;2:9–17.
45. Agrawal R, Khakurel S, Hada R, Shrestha D, Baral A. Acute intradialytic complications in end stage renal disease on maintenance hemodialysis. *Journal of the Nepal Medical Association*. 2012;52(187).
 46. Friedman M, Bowden V, Jones E. *Family nursing: theory and practice*. Philadelphia: Appleton&Lange; 2010.
 47. Curtin RB, Mapes DL. Health care management strategies of long-term dialysis survivors. *Nephrology Nursing Journal*. 2001 Aug;28(4):385–94.
 48. Richard CJ. Self-care management in adults undergoing hemodialysis. *Nephrology Nursing Journal*. 2006;33(4):387–94.
 49. Dewantari. Hubungan adekuasi hemodialisis dengan asupan makan dan indeks massa tubuh pasien gagal ginjal kronik yang menjalani hemodialisis di RSUD Abdul Moeloek Bandar Lampung. 2012;
 50. Santana MBA, da Silva DMGV, Echevarría-Guanilo ME, Lopes SGR, Romanoski PJ, Böell JEW. Self-care in individuals with chronic kidney disease on hemodialysis. *Rev Gaucha Enferm*. 2020;41.
 51. Curtin, Braun, Mapes. *Health care management strategies*. 2001.
 52. Evangelista LS, Phillips LR, Pavlish C, Kopple JD. The end-stage renal disease adherence questionnaire (ESRD-AQ): testing the psychometric properties in patients receiving. *Nephrol Nurs J*. 2010;34:377–93.
 53. Stack AG, Molony DA, Rives T, Tyson J, Murthy BVR. Association of physical activity with mortality in the US dialysis population. *American Journal of Kidney Diseases*. 2005;45(4):690–701.
 54. Mawardi, Elsera C, Sari DP, Supardi, Mahendra AS. Pengaruh dukungan spiritual terhadap kesiapan hemodialisa pasien gagal ginjal kronik di RSU Islam Klaten. *Prosiding Seminar Nasional UNIMUS*. 2022;5.
 55. Schunk DH, DiBenedetto MK. *Motivation and social cognitive theory*. *Contemp Educ Psychol*. 2020 Jan 1;60.
 56. Mailani F, Herien Y, Muthia R, Tumanggor RD, Huriani E. The experiences of patients with chronic kidney disease undergoing dialysis in managing the symptoms. Vol. 18, *Malaysian Journal of Medicine and Health Sciences*. 2022.
 57. Bandura A. *Self-efficacy: The exercise of control*. WorthPublishers; 1997.
 58. Almutary H, Tayyib N. Evaluating self-efficacy among patients undergoing dialysis therapy. *Nurs Rep*. 2021 Mar 1;11(1):195–201.
 59. Astuti P, Herawati T, Made Kariasa I, Bani S, Bekasi S. Hubungan pengetahuan, efikasi diri dan dukungan keluarga dengan self management pasien hemodialisis di Kota Bekasi. *JNH [Internet]*. 2018;2. Available from: <http://jnh.stikesbanisaleh.ac.id>
 60. Rohemah L. Analisis faktor yang berhubungan dengan self care management behavior pada pasien hemodialisa di rumah sakit Siti Khodijah Muhammadiyah Cabang Sepanjang. Universitas Muhammadiyah Surabaya; 2019.

61. Nursalam. Konsep & penerapan metodologi penelitian ilmu keperawatan: pedoman skripsi, tesis, dan instrumen penelitian keperawatan. 1st ed. Jakarta: Salemba Medika; 2003.
62. Sinaga D. Buku ajar statistik dasar. Aliwar, editor. UKI PRESS; 2014.
63. Hasmi. Metode penelitian epidemiologi. 2nd ed. Jakarta Timur: Trans Info Media; 2022.
64. Nasir A, Muhith A, Ideputri. Buku ajar metodologi penelitian kesehatan: Konsep pembuatan karya tulis dan thesis untuk mahasiswa kesehatan. Yogyakarta: Nuha Medika; 2019.
65. Azari A. Cara mudah menyusun metode penelitian keperawatan dan kebidanan. Jakarta Timur: Trans Info Media; 2022.
66. Agustin IWB. Hubungan dukungan keluarga terhadap kepatuhan menjalani terapi hemodialisa pada pasien gagal ginjal kronik di ruang hemodialisa BRSU Tabanan. Institut Teknologi dan Kesehatan Bali; 2019.
67. Setiadi. Konsep & penulisan riset keperawatan. Pertama. Graha Ilmu; 2007.
68. Hendryadi. Validitas isi: tahap awal pengembangan kuesioner. Jurnal Riset Manajemen dan Bisnis (JRMB) Fakultas Ekonomi UNIAT. 2017;2(2):169–78.
69. Guilford JP. Fundamental statistics in psychology and education. Dashiell JF, editor. New York: McGraw Book London; 1978.
70. Dwi Puspitasari W, Febrinita F. Pengujian validasi isi (content validity) angket persepsi mahasiswa terhadap pembelajaran daring mata kuliah matematika komputasi. Focus ACTION Of Research Mathematic. 2021 Dec;4(1):2021.
71. 'Ulum HM. Buku uji validitas dan uji reliabilitas. 1st ed. 2016.
72. Masriadi BAS. Metodologi penelitian (kesehatan, kedokteran, dan keperawatan). Jakarta Timur: Trans Info Media; 2022.
73. Fauziyah N. Analisis data menggunakan chi square test di bidang kesehatan masyarakat dan klinis. 1st ed. Mulyo GPE, editor. Politeknik Kesehatan Kemenkes Bandung; 2018.
74. Negara IC, Prabowo A. Penggunaan uji chi-square untuk mengetahui pengaruh tingkat pendidikan dan umur terhadap pengetahuan penasin mengenai HIV-AIDS di provinsi DKI Jakarta. 2018 Sep.
75. Tamtomo DG. Perubahan anatomik organ tubuh pada penuaan. 2016.
76. Niswah AZ, Sulistyaningsih DR, Setyawati R. Hubungan self-management behavior dan self efficacy dengan resiliensi pasien hemodialisa. MOTORIK Jurnal Ilmu Kesehatan. 2025 Mar;20(1):15–25.
77. Khosi'in, Purnamawati D. Analysis of factors related to self-care in terminal renal failure patients those who are taking hemodialysis. Muhammadiyah Internasional-Public Health and Medicine Conference [Internet]. 2021 Nov;1:269–82. Available from: <http://e-journal.fkmumj.ac.id/http://e-journal.fkmumj.ac.id/>
78. Bariyyah N. Model adaptasi pasien hemodialisis berbasis teori modeling role modeling di RSUD Provinsi NTB. Universitas Airlangga Surabaya; 2018.

79. Hill NR, Fatoba ST, Oke JL, Hirst JA, O'Callaghan CA, Lasserson DS, et al. Global prevalence of chronic kidney disease – a systematic review and meta-analysis. *PLoS One*. 2016 Jul 6;11(7):e0158765.
80. Ipo A, Aryani T, Suri M. Hubungan jenis kelamin dan frekuensi hemodialisa dengan kualitas hidup pasien gagal ginjal kronik yang menjalani hemodialisa di Rumah Sakit Umum Daerah Raden Mattaher Jambi. *Jurnal Akademika Baiturrahim*. 2016 Sep;5(2):46–55.
81. Luh Ayu Dwi Prabasuari N, Dwi Pramana K, Hardinata, Bagiansah M. Hubungan usia, jenis kelamin, stadium hipertensi, dan diabetes elitus dengan kejadian penyakit ginjal kronis di RSUD Provinsi Nusa Tenggara Barat. *Cakrawala Medika: Journal of Health Sciences* [Internet]. 2024 Jun;2(2):154. Available from: <https://publikasi.medikasuherman.ac.id/index.php/cmj>
82. Tjekyan RMS. Prevalensi dan faktor resiko penyakit ginjal kronik di RSUP Dr. Mohammad Hoesin Palembang tahun 2012. *MKS*. 2014 Oct;46(4):276–82.
83. Yolanda DO, Amalia R, Ahyana. Dukungan keluarga pada pasien gagal ginjal kronik yang menjalani hemodialisis. *Jurnal Penelitian Perawat Profesional* [Internet]. 2024 Jun;6(3):1127–36. Available from: <http://jurnal.globalhealthsciencegroup.com/index.php/JPPP>
84. Hassan MJ. A philosophical exploration on family: nuclear vs joint. *The Academic International Journal of Multidisciplinary Research* [Internet]. 2024 Jul;2(7):257–66. Available from: www.theacademic.in
85. Paath CJG, Masi G, Onibala F. Study cross sectional: dukungan keluarga dengan kepatuhan hemodialisa pada pasien gagal ginjal kronis. *Journal Keperawatan(JKp)*. 2020 Feb;8(1):106–12.
86. Esti, Yenny, Yemina L. Gambaran rasa haus pada pasien yang menjalani hemodialisis di RS PGI Cikini. *Jurnal Keperawatan Cikini*. 3(1):35–9.
87. Bots CP, Brand HS, Veerman ECI, Valentijn-Benz M, Van Amerongen BM, Valentijn RM, et al. Interdialytic weight gain in patients on hemodialysis is associated with dry mouth and thirst. *Kidney Int* [Internet]. 2004 Oct;66(4):1662–8. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S008525381550238X>
88. Cin A, Demirağ H, Daştan B, Hintistan S. The relationship between thirst distress and severity and compliance with fluid control and interdialytic weight gain in hemodialysis patients. *Bezmialem Science*. 2025 Apr 24;13(2):129–38.
89. Wahyudi JT, Maharani I, Tiranda Y. Hubungan antara tingkat fatigue dengan self care pada pasien penyakit ginjal kronis (PGK) yang menjalani hemodialisa di RS Pusri Palembang. *Masker Medika*. 2022 Dec 9;10(2):756–61.
90. Laksmana AA, Indriyawati N. Fatigue Level Of Chronic Kidney Failure Patients After Undergoing Hemodialysis Therapy. *Jurnal Keperawatan Global* [Internet]. 2022;7(1). Available from: <http://jurnalkeperawatanglobal.com/index.php/jkg> <https://doi.org/10.37341/jkg.v0i0.498>

91. Jhamb M, Weisbord SD, Steel JL, Unruh M. Fatigue in patients receiving maintenance dialysis: A review of definitions, measures, and contributing factors. *American Journal of Kidney Diseases*. 2008 Aug;52(2):353–65.
92. Royani Z, Roohi G, Sabzi Z, Mencheri H, Mollaei E. Relationship between fatigue and physical, psychological and situational factors in hemodialysis patients. *Journal of Research Development in Nursing & Midwifery*. 2017 May;14(2):65.
93. Hermawati, Ika Silvitari. Pengaruh self management dietary counselling (SMDC) terhadap kualitas hidup pada pasien hemodialisis. *Jurnal Keperawatan 'Aisyiyah*. 2020 Jun;7(1):39–47.
94. Utami MPS, Rosa EM, Khoiriyati A. Gambaran komorbid pasien hemodialisa. *STRADA: Jurnal Ilmiah Kesehatan [Internet]*. 2017 [cited 2025 May 25];6(1). Available from: <https://sjik.org/index.php/sjik/article/view/134>
95. Artiany S, Aji YGT, Yenny. Gambaran komorbid pada pasien hemodialisis di Rumah Sakit Angkatan Udara (RSAU) dr Esnawan Antariksa. *Jurnal Keperawatan Cikini [Internet]*. 2021;2(2):1. Available from: <https://jurnal.akperrscikini.ac.id/index.php/JKC>
96. Bansal N, Artinian NT, Bakris G, Chang T, Cohen J, Flythe J, et al. Hypertension in patients treated with in-center maintenance hemodialysis: Current evidence and future opportunities: A scientific statement from the American Heart Association. *Hypertension*. 2023 Jun;80(6):112–22.
97. Bucharles SGE, Wallbach KKS, Pecoits-Filho thyago P de MR. Hypertension in patients on dialysis: diagnosis, mechanisms, and management. *Jornal Brasileiro De Nefrologia*. 2019;41(3):400–11.
98. Klag MJ, Whelton PK, Randall BL, Neaton JD, Brancati FL, Ford CE, et al. Blood pressure and end-stage renal disease in men. *N Engl J Med*. 1996 Jan 4;334(1):13–8.
99. Chressia NA, Susanto G, Wahyudi DA, Wulandari RY. Penyakit komorbid dan survival rate pada pasien gagal ginjal kronik di ruang hemodialisa RSUD Dr Abdul Moeloek Provinsi Lampung. *Health Research Journal of Indonesia (HRJI)*. 2024 Oct;3(1):29–37.
100. Ma LC, Liu YM, Lin YC, Liao CT, Hung KC, Chen R, et al. Factors influencing self-management behaviors among hemodialysis patients. *J Pers Med*. 2022 Nov 2;12(11):1816.
101. Lianti D, Rosyid FN. Family support and self-care management of patients with chronic kidney disease undergoing hemodialysis. *Malahayati International Journal of Nursing and Health Science [Internet]*. 2024 Oct 31;7(8):1025–32. Available from: <https://ejurnal.malahayati.ac.id/index.php/minh/article/view/291>
102. Potter PA, Perry AG, Komalasari R. *Buku ajar fundamental keperawatan*. 1st ed. Ester M, Yulianti D, Parulian I, editors. Vol. 2. Jakarta: EGC; 2006.
103. Setiadi. *Konsep dan proses keperawatan keluarga*. Yogyakarta: Graha Ilmu; 2008.

104. Kaufe B, Honey M. Role of whānau in self-management for adults receiving haemodialysis in Aotearoa New Zealand: A qualitative study. *Nursing Praxis in New Zealand*. 2019 Nov;35(3):15–24.
105. Park Y, Jung S. Predictors of self-management behaviors among patients undergoing hemodialysis. *Sci Rep*. 2025 Dec 1;15(1).
106. Dewi AF, Suwanti I, Fibriana LP. Hubungan dukungan keluarga dengan kualitas hidup pasien hemodialisa selama masa pandemi covid-19. *Jurnal Pengembangan Ilmu dan Praktik Kesehatan*. 2022 Jun;1(1):22.
107. Reeve J, Ryan RM, Decci EL. Self-determination theory: A dialectical framework for understanding sociocultural influences on student motivation [Internet]. *Research Gate*; 2004. Available from: <https://www.researchgate.net/publication/309563565>