

DAFTAR RUJUKAN

1. Tusi JS, Merlin NM, Vanchapo AR. Kondisi depresi, stres dan cemas pasien gagal ginjal yang sedang menjalani hemodialisis. *Faletehan Heal J*. 2023;10(1):18–22.
2. Rahman S, Santika K. Causative Factors of Chronic Kidney Disease in Patiens with Hemodialysis Therapy. *Kemas*. 2022;18(1):114–21.
3. Alhamad MA, Almulhim MY, Alburayh AA, Alsaad RA, Alhajji AM, Alnajjar JS, et al. Factors affecting adherence to hemodialysis therapy among patients with end-stage renal disease attending in-center hemodialysis in al-hasa region, saudi arabia. *Cureus*. 2023;15(10):1–11.
4. Kandarini Y, Made I, Winangun A. Hemodialisis sustained low-efficiency dialysis: indikasi dan penerapannya. *Intisari Sains Medis | Intisari Sains Medis [Internet]*. 2021;12(1):453–9. Available from: <http://isainsmedis.id/>
5. Ipo A, Aryani T SM. Hubungan jenis kelamin dan frekuensi hemodialisa dengan kualitas hidup pasien gagal ginjal yang menjalani hemodialisa di rsu raden mataher jambi. *J Akad Baiturrahim Jambi* 5(2) 46-55 [Internet]. 2016;5(2):46–55. Available from: <http://jab.stikba.ac.id/index.php/jab/article/view/7%0Ahttp://jab.stikba.ac.id/index.php/jab/article/viewFile/7/7>
6. Dönem S, Yetmezliğinin B, Yaşama P, Yöntemleri B. The effect of end-stage renal disease on psychosocial life , coping methods and patients ' organ transplant perception : a qualitative research *. 2020;67–79.
7. Supadmi W, Muhlis M, Agung IB. Medication related burden pada pasien gagal ginjal kronis di rsud kota yogyakarta. *J Sains dan Kesehat*. 2021;3(6):760–6.
8. Sopha RF, Wardani IY. Stres dan tingkat kecemasan saat ditetapkan perlu hemodialisa berhubungan dengan karakteristik pasien. *Keperawatan Indones*. 2016;19(1):55–62.
9. Rahman H, Arifin H, Murni AW. Korelasi karakteristik individu terhadap tingkat depresi pada pasien gagal ginjal kronik. *J Pharmascience*. 2019;06(02):80–90.
10. Barbosa G de S, Valadares GV. Hemodiálise: estilo de vida e a adaptação do paciente. *Acta Paul Enferm*. 2009;22(spe1):524–7.
11. Szu LY, Tsao LI, Chen SC, Ho ML. Self-participation experiences among well-adapted hemodialysis patients. *Healthc*. 2021;9(12):1–11.
12. Çınar S. Psychosocial adjustment and social support in hemodialysis patients. *Turkiye Klin J Int Med Sci*. 2009;1(1):12–8.
13. Lin CC, Han CY, Pan IJ. A qualitative approach of psychosocial adaptation process in patients undergoing long-term hemodialysis. *Asian Nurs Res*

- (Korean Soc Nurs Sci) [Internet]. 2015;9(1):35–41. Available from: <http://dx.doi.org/10.1016/j.anr.2014.10.007>
14. Monaro S, Stewart G, Gullick J. A “lost life”: coming to terms with haemodialysis. *J Clin Nurs* [Internet]. 2014;23(21–22):3262–73. Available from: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84907921304&doi=10.1111%2Fjocn.12577&partnerID=40&md5=c4f957c3968ad10c6f9a7edafaf3577f>
 15. Farrell PC. Hemodialysis: psychosocial stressors in patients undergoing. *Prof Med J*. 2015;75(187):10–23.
 16. Gemeay E, Gaber S, Kanona A, Alshebel AAA. Impact of hemodialysis on the psychosocial state of patients with end-stage renal disease. *Life Sci J*. 2012;9(4):5867–71.
 17. Allon M. Vascular access for hemodialysis patients: new data should guide decision making. *Clin J Am Soc Nephrol*. 2019;14(6):954–61.
 18. Afandi A, Samir A, Alawi A, Saeed W, Kareemuddin M, Alturaifi T, et al. Comprehensive approach to improve quality of life in hemodialysis patients by early creation of arteriovenous access. *J Med Heal Stud*. 2023;4(2):14–25.
 19. Chou JA, Streja E, Nguyen D V., Rhee CM, Obi Y, Inrig JK, et al. Intradialytic hypotension, blood pressure changes and mortality risk in incident hemodialysis patients. *Nephrol Dial Transplant*. 2018;33(1):149–59.
 20. Dajak M, Ignjatović S, Stojimirović B, Gajić S, Majkić-Singh N. Evaluation of renal damage by urinary beta-trace protein in patients with chronic kidney disease. *Clin Lab*. 2011;57(1–2):29–36.
 21. Hasanah U, Hammad H, Rachmadi A. Hubungan kadar ureum dan kreatinin dengan tingkat fatigue pada pasien chronic kidney disease (ckd) yang menjalani hemodialisa di ruang hemodialisa rsud ulin banjarmasin. *J Citra Keperawatan*. 2020;8(2):86–92.
 22. Peri Zuliani, Dita Amita. Hubungan anemia dengan kualitas hidup pasien pgk yang menjalani hemodialisis. *J Keperawatan Muhammadiyah Bengkulu*. 2020;08(02):107–16.
 23. Lok CE, Huber TS, Lee T, Shenoy S, Yevzlin AS, Abreo K, et al. KDOQI clinical practice guideline for vascular access: 2019 update. *Am J Kidney Dis* [Internet]. 2020;75(4):S1–164. Available from: <https://doi.org/10.1053/j.ajkd.2019.12.001>
 24. Daryaswanti PI. Gambaran tingkat kelembaban kulit pada pasien gagal ginjal kronik di ruang hemodialisa rsud buleleng. *Bali Heal Publ J*. 2019;1(1):44–51.

25. Kim K, Kang GW, Woo J. The quality of life of hemodialysis patients is affected not only by medical but also psychosocial factors: A canonical correlation study. *J Korean Med Sci.* 2018 Apr;33(14):e111.
26. Hedayati SS, Bosworth HB, Briley LP, Sloane RJ, Pieper CF, Kimmel PL, et al. Death or hospitalization of patients on chronic hemodialysis is associated with a physician-based diagnosis of depression. *Kidney Int [Internet].* 2008;74(7):930–6. Available from: <http://dx.doi.org/10.1038/ki.2008.311>
27. Flythe JE, Dorough A, Narendra JH, Forfang D, Hartwell L, Abdel-Rahman E. Perspectives on symptom experiences and symptom reporting among individuals on hemodialysis. *Nephrol Dial Transplant.* 2018;33(10):1842–52.
28. Murtagh FEM, Addington-Hall J, Higginson IJ. The prevalence of symptoms in end-stage renal disease: A systematic review. *Adv Chronic Kidney Dis.* 2007;14(1):82–99.
29. Reyes M, Fuertes JN, Moore MT, Punnakudiyil GJ, Calvo L, Rubinstein S. Psychological and relational factors in esrd hemodialysis treatment in an underserved community. *Patient Educ Couns.* 2021;104(1):149–54.
30. Han E, Shiraz F, Haldane V, Koh JJK, Quek RYC, Ozdemir S, et al. Biopsychosocial experiences and coping strategies of elderly esrd patients: A qualitative study to inform the development of more holistic and person-centred health services in Singapore. *BMC Public Health.* 2019;19(1):1–14.
31. Hsu CC, Huang CC, Chang YC, Chen JS, Tsai WC, Wang KY. A comparison of quality of life between patients treated with different dialysis modalities in Taiwan. *PLoS One.* 2020;15(1):1–11.
32. Mapes DL, Lopes AA, Satayathum S, McCullough KP, Goodkin DA, Locatelli F, et al. Health-related quality of life as a predictor of mortality and hospitalization: the dialysis outcomes and practice patterns study (dopps). *Kidney Int.* 2003;64(1):339–49.
33. Bourbonnais FF, Tousignant KF. The pain experience of patients on maintenance hemodialysis. *Nephrol Nurs J.* 2012;39(1):13–9.
34. Rosselli D, Rueda JD, Diaz C. Cost-effectiveness of kidney transplantation compared with chronic dialysis in end-stage renal disease. *Saudi J Kidney Dis Transplant.* 2015;26(4):733.
35. Şahin ZA. Adaptation of dialysis patients to activities of daily life and evaluation of quality of life. *Int Arch Nurs Heal Care.* 2019;5(2):127–32.
36. De Queiroz Frazão CMF, De Sá JD, De Almeida Medeiros AB, Da Conceição Dias Fernandes MI, De Carvalho Lira ALB, De Oliveira Lopes MV. The adaptation problems of patients undergoing hemodialysis: socio-economic and clinical aspects1. *Rev Lat Am Enfermagem.* 2014;22(6):966–

- 72.
37. Agustin IM, Pangesti P, Mutoharoh S. Respon penerimaan diri pasien gagal ginjal kronik dengan menjalani hemodialisa di rs x. *J Wacana Kesehatan* [Internet]. 2019;4(2):42–8. Available from: <http://elib.stikesmuhgombang.ac.id/id/eprint/1221> (Diakses 8 Februari 2021).
 38. Malinda H, Sandra S, Rasyid TA. Hubungan penerimaan diri terhadap self management pada pasien penyakit ginjal kronis yang menjalani hemodialisis. *J Ners* [Internet]. 2022;6:209–21. Available from: <https://doi.org/10.31004/jn.v6i2.7699>
 39. Rohmawati DL, Komalawati R, Fadhlika Nymas Khoriah. Self–management dan self-efficacy berhubungan dengan kualitas hidup pasien hemodialisa. *J Keperawatan* [Internet]. 2022;15(September):1211–8. Available from: <https://journal2.stikeskendal.ac.id/index.php/keperawatan/article/view/808/740>
 40. Almubarok AZ, Permana I. The effect of social support with depression in chronic kidney failure patients treating hemodialization. *J Nurs Heal*. 2022;3(8.5.2017):2003–5.
 41. Saidah N, Devi Setya Putri. Gambaran penyesuaian diri pasien gagal ginjal kronik yang menjalani hemodialisa di rumah sakit islam sunan kudus. *Pros HEFA*. 2019;114–20.
 42. Rosyanti L, Hadi I, Ibrahim K. Eksplorasi perubahan fisik dan gejala emosional pada pasien gagal ginjal kronis yang menjalani hemodialisis: Pendekatan kualitatif. *Heal Inf J Penelit*. 2018;10(2):98–112.
 43. Beckwith H, Thomas N, Adwaney A, AppELbe M, Gaffney H, Hill P, et al. Gender differences in experiences and expectations of hemodialysis in a frail and seriously unwell patient population. *Kidney Int Reports* [Internet]. 2022;7(11):2421–30. Available from: <https://doi.org/10.1016/j.ekir.2022.08.023>
 44. Al-Ghabeesh SH, Suleiman K, Al-Ghabeesh S. The lived experience of patients' with end stage renal disease on hemodialysis: A phenomenological study. *Int J Med Med Sci* [Internet]. 2017;47(1):2051–5731. Available from: https://www.researchgate.net/profile/Suhair-Al-Ghabeesh/publication/261177803_AlghabeeshS_Suleiman_K_2014_The_Lived_Experience_of_Patients'_with_End_Stage_Renal_Disease_on_Hemodialysis_A_Phenomenological_Study_International_Journal_of_Medicine_and_Medical
 45. Alfiatur Rohmah, Abdul Wakhid T. Penerimaan diri pada pasien gagal ginjal kronik yang menjalani hemodialisis. *Ilm Permas J Ilmu STIKES Kendal* [Internet]. 2021;Volume 8(2):131–4. Available from: <https://e-journal.undikma.ac.id/index.php/realita>

46. Hassani P, Otaghi M, Zagheri-Tafreshi M, Nikbakht-Nasrabadi A. The process of transition to hemodialysis: A grounded theory research. *Iran J Nurs Midwifery Res*. 2017;22(4):319–26.
47. Nikpey S, Ghafourifard M, Ghahramanian A. The association of compassionate care and coping with disease among patients undergoing hemodialysis. *Ren Replace Ther [Internet]*. 2023;9(1):1–9. Available from: <https://doi.org/10.1186/s41100-023-00499-8>
48. Naalweh KS, Barakat MA, Sweileh MW, Al-Jabi SW, Sweileh WM, Zyoud SH. Treatment adherence and perception in patients on maintenance hemodialysis: Across-sectional study from Palestine. *BMC Nephrol*. 2017;18(1):1–9.
49. Bazrafshan FD, Darvizeh Z, Banijamali SS. The relationship between hemodialysis patients' treatment adherence, procrastination, and difficulty in emotion regulation: A cross-sectional study in Southeast Iran. *Front Psychol*. 2023;13(January):1–10.
50. Hall RK, Cary MP, Washington TR, Colón-Emeric CS. Quality of life in older adults receiving hemodialysis: A qualitative study. *Qual Life Res [Internet]*. 2020;29(3):655–63. Available from: <https://doi.org/10.1007/s11136-019-02349-9>
51. Kim S, Lee HZ. The lived self-care experiences of patients undergoing long-term haemodialysis: A phenomenological study. *Int J Environ Res Public Health*. 2023;20(6).
52. Aghakhani N, Sharif F, Molazem Z, Habibzadeh H. Content analysis and qualitative study of hemodialysis patients, family experience and perceived social support. *Iran Red Crescent Med J*. 2014;16(3).
53. Purnomo BA, Kamasturyani Y, Wahyudin C. Mekanisme coping dan adaptasi stress pada pasien gagal ginjal kronik yang menjalani terapi hemodialisa di RSUD waled Kabupaten Cirebon. *J Kesehat Mahardika [Internet]*. 2020;7(2):27–31. Available from: www.jurnal.stikesmahardika.ac.id
54. Armiyati Y, Wuryanto E, Sukraeny N. Manajemen masalah psikososiospiritual pasien chronic kidney disease (CKD) dengan hemodialisis di kota semarang. *Rakernas Aipkema 2016 [Internet]*. 2016;399–407. Available from: <http://103.97.100.145/index.php/psn12012010/article/view/2125/2152>
55. Kapadi R, Elander J, Burton AE, Taylor J, Coyne E, Selby NM, et al. An exploration of successful psychosocial adjustment to long-term in-centre haemodialysis. *Psychol Heal [Internet]*. 2023;0(0):1–16. Available from: <https://doi.org/10.1080/08870446.2023.2231007>
56. Afrasiabifar A, Karimi Z, Hassani P. Roy's adaptation model-based patient

- education for promoting the adaptation of hemodialysis patients. *Iran Red Crescent Med J.* 2013;15(7):566–72.
57. Albi Anggito JS. *Metodologi penelitian kualitatif.* CV Jejak (Jejak Publisher); 2018.
 58. Hardani, Andriani H, Ustiwawaty J, Utami EF, Istiqomah RR, Fardani RA SDA. *Metode penelitian kualitatif dan kuantitatif.* CV.Pustaka Ilmu; 2020.
 59. Hardani D. *Buku metode penelitian kualitatif dan kuantitatif.* Repository.Uinsu.Ac.Id. 2020. 535 p.
 60. Brounéus K. In-depth interviewing: the process, skill and ethics of interviews in peace research. *Underst Peace Res Methods Challenges.* 2011;(January 2011):130–45.
 61. Smith JA, Flowers P, Larkin M. Interpretative phenomenological analysis: theory, method and research. *QMIP Bull.* 2010;1(10):44–6.
 62. RI AY. *Metodologi penelitian kualitatif dalam riset keperawatan.* PT Jaya Grafindo Persada; 2014. 1st ed.
 63. Wijaya H. *Analisis data kualitatif teori konsep dalam penelitian pendidikan.* Sekolah Tinggi Theologia Jaffray; 2020.
 64. Engle M. *Qualitative data analysis: an expanded sourcebook (2nd ed.): matthew b. miles and a. michael huberman.* thousand oaks, ca: sage publications, 1994, 336 pp. *Am J Eval.* 1999;20(1):159–60.
 65. Miles, M.B. and Huberman A. *Qualitative data analysis: an expanded sourcebook.* Sage Publications; 1994.
 66. Wijayanti L, Wardani EM, Bistara DN, Hasina SN, Noventi I. Self-acceptance of patients that received hemodialysis. *Bali Med J.* 2022;11(1):283–7.
 67. Masià-Plana A, Sitjar-Suñer M, Mantas-Jiménez S, Suñer-Soler R. The influence of emotional intelligence on quality of life in patients undergoing chronic hemodialysis focused on age and gender. *Behav Sci (Basel).* 2024;14(3).
 68. Mehrizi FZ, Bagherian S, Bahramnejad A, Khoshnood Z. The impact of logo-therapy on disease acceptance and self-awareness of patients undergoing hemodialysis: A pre-test-post-test research. *BMC Psychiatry.* 2022;22(1):1–9.
 69. Sadeghi AH, Seyyed Ali Ahmadi AGT. The effectiveness of acceptance and commitment therapy on clinical symptoms and treatment adherence in dialysis patients Amir. *J Educ Health Promot.* 2024;(February):1–7.