

## DAFTAR PUSTAKA

1. Black JM, Hawks JH. Keperawatan medikal bedah: manajemen klinis untuk hasil yang diharapkan. Elsevier; 2014.
2. 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. *The Lancet*. 2020 Feb;395(10225):709–33.
3. WHO WHO. The top 10 causes of death. World Health Organization: WHO [Internet]. 2020 Dec 9 [cited 2022 Sep 5]; Available from: <https://www.who.int/news-room/fact-sheets/detail/the-top-10-causes-of-death>
4. Ginjal Kronis [Internet]. Direktorat P2PTM. [cited 2022 Sep 5]. Available from: <http://p2ptm.kemkes.go.id/kegiatan-p2ptm/subdit-penyakit-jantung-dan-pembuluh-darah/ginjal-kronis>
5. What is Dialysis? [Internet]. National Kidney Foundation. 2015 [cited 2022 Sep 5]. Available from: <https://www.kidney.org/atoz/content/dialysisinfo>
6. Semaan V, Nouredine S, Farhood L. Prevalence of depression and anxiety in end-stage renal disease: A survey of patients undergoing hemodialysis. *Applied Nursing Research*. 2018 Oct;43:80–5.
7. NHS. Dialysis : Side effects [Internet]. NHS UK. 2019 [cited 2023 June 27]. Available from: <https://www.nhs.uk/conditions/dialysis/>
8. Kotijah S, Yusuf A, Sumiatin T, Setya Putri V. Masalah Psikososial :

- Konsep dan aplikasi dalam asuhan keperawatan. Mitra Wacana Media; 2021.
9. Potter PA, Perry AG, Stockert PA, Hall A. Fundamentals of nursing Vol 1-9th Indonesian edition. Elsevier Health Sciences; 2019.
  10. Paloutzian RF, Ellison CW. Spiritual Well-Being Scale. PsycTESTS Dataset. 1982;
  11. Fisher J. The four domains model: Connecting spirituality, health and well-being. Religions. 2011 Jan 11;2(1):17–28.
  12. Musa AS, Pevalin DJ, Al Khalaileh MAA. Spiritual well-being, depression, and stress among hemodialysis patients in Jordan. Journal of Holistic Nursing. 2017 Nov 1;36(4):354–65.
  13. Theofilou. Quality of life in patients undergoing hemodialysis or peritoneal dialysis treatment. Journal of Clinical Medicine Research. 2011;
  14. Armiyati Y, Wuryanto E, Sukaraeny N. Manajemen masalah psikososiospiritual pasien chronic kidney disease (CKD) dengan hemodialisis di kota Semarang. Prosiding Seminar Nasional & Internasional Universitas Muhammadiyah Semarang. 2016.
  15. Hamid AY. Asuhan keperawatan kesehatan jiwa bunga rampai. EGC. 2008.
  16. Hasnani F. Spiritualitas dan kualitas hidup penderita kanker serviks. Jurnal Health Quality. 2012;3(2):69-140.
  17. Koenig HG. Religion, spirituality, and health: The research and clinical implications. International Scholarly Research Notices. 2012;2012.

18. Hamid AY. Buku ajar aspek spiritual dalam keperawatan. Jakarta: Widya Medika. 2000.
19. Clark CC, Hunter J. Spirituality, spiritual well-being, and spiritual coping in advanced heart failure: Review of the literature. *Journal of Holistic Nursing*. 2019 Mar;37(1):56-73.
20. Taheri-Kharameh Z. The relationship between spiritual well-being and stress coping strategies in hemodialysis patients. *Health, Spirituality and Medical Ethics*. 2016 Dec 10;3(4):24-8.
21. Burlacu A, Artene B, Nistor I, Buju S, Jugrin D, Mavrighi I, et al. Religiosity, spirituality and quality of life of dialysis patients: a systematic review. *International Urology and Nephrology*. 2019 Mar 27;51(5):839–50.
22. Durmuş M, Ekinçi M. The effect of spiritual care on anxiety and depression level in patients receiving hemodialysis treatment: A randomized controlled trial. *Journal of religion and health*. 2022 Jun;61(3):2041-55.
23. Fradelos EC, Alikari V, Tsaras K, Papathanasiou IV, Tzavella F, Papagiannis D, et al. The effect of spirituality in quality of life of hemodialysis patients. *Journal of Religion and Health*. 2021 Jan 7;61(3):2029–40.
24. Duran S, Avci D, Esim F. Association between spiritual well-being and resilience among Turkish hemodialysis patients. *Journal of Religion and Health*. 2020 Dec;59(6):3097-109.

25. Chiu HH-L, Murphy-Burke DM, Thomas SA, Melnyk Y, Kruthaup-Harper AL, Dong J (James), et al. Advancing palliative care in patients with CKD: From ideas to practice. *American Journal of Kidney Diseases*. 2021 Mar;77(3):420–6.
26. Yustisia N, Aprilatutini T, Rizki TD. Gambaran kesejahteraan spiritual pada pasien chronic kidney disease di Rsud dr. M. Yunus Bengkulu. *Jurnal Vokasi Keperawatan (JVK)*. 2019 Jun 10;2(1):43-52.
27. Syafi FJ, Sari IW. Gambaran kesejahteraan spiritual pasien gagal ginjal kronis yang menjalani hemodialisis. *Jurnal Keperawatan Klinis dan Komunitas (Clinical and Community Nursing Journal)*. 2022;6(1):1-2.
28. Hasanah, W.I. and Sari, I.W.W., 2023, May. Hubungan antara kesejahteraan spiritual dengan kualitas hidup pasien penyakit ginjal kronik yang menjalani hemodialisis di Yogyakarta. *Jurnal Formil (Forum Ilmiah) Kesmas Respati (Vol. 8, No. 2, pp. 117-125)*.
29. Wiyahya A, Nugroho FA, Septiwi C. Hubungan Kesejahteraan Spiritual Dengan Kualitas Hidup Pada Pasien Gagal Ginjal Kronik. In *Prosiding University Research Colloquium 2023 Jan 4 (pp. 105-117)*.
30. Chirico F. Spiritual well-being in the 21st century: It's time to review the current WHO's health definition. *Journal of Health and Social Sciences*. 2016 Mar;1(1):11-6.
31. Paloutzian RF, Ellison CW. *Manual for the spiritual well-being scale*. Nyack, NY: Life Advance. 1991 May.
32. Paloutzian RF, Bufford RK, Wildman AJ. *Spiritual well-being scale*:

- Mental and physical health relationships. *Oxford textbook of spirituality in healthcare*. 2012;4:353-8.
33. McSherry W, Draper P, Kendrick D. The construct validity of a rating scale designed to assess spirituality and spiritual care. *International Journal of Nursing Studies*. 2002 Sep;39(7):723–34.
  34. Underwood LG, Teresi JA. Daily Spiritual Experience Scale. *PsycTESTS Dataset*. 2002;
  35. Hatch RL, Burg MA, Naberhaus DS, Hellmich LK. Spiritual Involvement and Beliefs Scale. *PsycTESTS Dataset*. 1998;
  36. Musliha. *Keperawatan gawat darurat plus contoh askep dengan pendekatan Nanda, NIC, NOC*. Yogyakarta: Nuha Medika; 2010.
  37. Terry CL, Weaver A. *Keperawatan kritis demystified* . Sahala A, editor. Yogyakarta: Rapha Publishing; 2013.
  38. KGIGO 2012 clinical practice guideline for the evaluation and management of chronic kidney disease. *Nephrology and Dialysis*. 2017;19(1):22–206.
  39. How to Classify CKD [Internet]. National Kidney Foundation. 2015 [cited 2022 Dec 6]. Available from: <https://www.kidney.org/professionals/explore-your-knowledge/how-to-classify-ckd>
  40. Hewitson TD. Fibrosis in the kidney: is a problem shared a problem halved? *Fibrogenesis & Tissue Repair*. 2012 Jun 6;5(S1).
  41. Thomas R, Kanso A, Sedor JR. Chronic kidney disease and its

- complications. *Primary Care: Clinics in Office Practice*. 2008 Jun;35(2):329–44.
42. Hemodialysis [Internet]. Mayo Clinic. 2021 [cited 2022 Dec 6]. Available from: <https://www.mayoclinic.org/tests-procedures/hemodialysis/about/pac-20384824>
43. Hemodialysis [Internet]. B. Braun Melsungen AG. [cited 2022 Dec 7]. Available from: <https://www.bbraun.co.uk/en/patients/renal-care-for-patients/diagnosis-renal-failure/hemodialysis.html#frequently-asked-questions-hemodialysis>
44. Lawson JH, Niklason LE, Roy-Chaudhury P. Challenges and novel therapies for vascular access in haemodialysis. *Nature Reviews Nephrology*. 2020 Aug 24;16(10):586–602.
45. Habas E. Long-term Complications of Hemodialysis [Internet]. unknown. 2012 [cited 2022 Dec 6]. Available from: [https://www.researchgate.net/publication/305331602\\_Long-term\\_Complications\\_of\\_Hemodialysis](https://www.researchgate.net/publication/305331602_Long-term_Complications_of_Hemodialysis)
46. Hagita D, Woferst R. Studi fenomenologi kualitas hidup pasien gagal ginjal kronik yang menjalani hemodialisis di RSUD Arifin Achmad Pekanbaru (Doctoral dissertation, Riau University).
47. Nair D, Bonnet K, Wild MG, Umeukeje EM, Fissell RB, Faulkner ML, Bahri NS, Bruce MA, Schlundt DG, Wallston KA, Cavanaugh KL. Psychological adaptation to serious illness: a qualitative study of culturally diverse patients with advanced chronic kidney disease. *Journal of pain and*

- symptom management. 2021 Jan 1;61(1):32-41.
48. Rokayah, C., Novita, D., Muliani, R. and Sumbara, S., 2022. Description of resilience in patients undergoing hemodialysis. *Indonesian Journal of Global Health Research*, 4(3), pp.581-586.
49. Kharamé ZT, Zamanian H, Foroozanfar S, Afsahi S. Religious wellbeing as a predictor for quality of life in Iranian hemodialysis patients. *Global journal of health science*. 2014 Jul;6(4):261.
50. Santos PR, Arcanjo FP. Social adaptability and substance abuse: Predictors of depression among hemodialysis patients?. *BMC nephrology*. 2013 Dec;14(1):1-5.
51. Cukor D, Coplan J, Brown C, Friedman S, Cromwell-Smith A, Peterson RA, Kimmel PL. Depression and anxiety in urban hemodialysis patients. *Clinical journal of the American Society of Nephrology*. 2007 May 1;2(3):484-90.
52. Chen CK, Tsai YC, Hsu HJ, Wu IW, Sun CY, Chou CC, Lee CC, Tsai CR, Wu MS, Wang LJ. Depression and suicide risk in hemodialysis patients with chronic renal failure. *Psychosomatics*. 2010 Nov 1;51(6):528-.
53. O'Brien ME. Spirituality in nursing: Standing on holy ground 2nd Edition. *Australian Nursing and Midwifery Journal*. 2003 Apr 1;10(9):28.
54. Mastrangelo S, Rochat E, Pruijm M. Exploration of the spiritual expectations of patients in a Swiss hemodialysis center.
55. Dwidiyanti M, Puspitaningrum I, Herlina, Wiguna RI, Ningsih NEW. Penelitian quasi eksperimen dalam keperawatan. Semarang: Penerbit

Undip; 2022.

56. Nursalam. Metodologi penelitian ilmu keperawatan. 5th ed. Jakarta: Salemba Medika; 2020. 504 p
57. Omega KD, Putri KP, Marcory YS, Juhdeliena J, Wikliv S. Perbedaan tekanan darah intradialisis pada pasien gagal ginjal kronik yang menjalani hemodialisis. *Jurnal Keperawatan Cikini*. 2023 Jan 27;4(1):87-93.
58. Westmont College. Skala Kesejahteraan Spiritual (Indonesian Version) [Internet]. Wesmont College. 2021. Available from: <https://westmont.edu/sites/default/files/users/user401/Indonesian%20SWBS.pdf>
59. Juwita AP. Kesesuaian antara spiritual assessment scale dan spirituality wellbeing scale sebagai instrumen pengukuran spiritualitas pasien rawat inap Yarsi Pontianak. *Jurnal ProNers*. 2019;4(1).
60. Cobo G, Hecking M, Port FK, Exner I, Lindholm B, Stenvinkel P, et al. Sex and gender differences in chronic kidney disease: Progression to end-stage renal disease and haemodialysis. *Clin Sci*. 2016;130(14):1147–63.
61. Goldberg I, Krause I. The role of gender in chronic kidney disease. *Emj*. 2016;1(2):58–64.
62. Central P. Gender differences in spiritual well-being : Are females more spiritually-well than males?. *Am J Health Stud*. 2005;20.
63. Vosloo C, Wissing MP, Temane QM. Gender, spirituality and psychological well-being. *J Psychol Africa*. 2009;19(2):153–9.
64. Kazancioğlu R. Risk factors for chronic kidney disease: An update. *Kidney*



- Int Suppl. 2013;3(4):368–71.
65. Ellam T, Twohig H, Khwaja A. Chronic kidney disease in elderly people: Disease or disease label? *BMJ*. 2016;352.
66. Aditi Desai. Efficacy of gender and age on spirituality and psychological well-being of adults. *Int J Indian Psychol*. 2016;3(2):83–92.
67. Bayu D. Sebanyak 86, 9% penduduk indonesia beragama Islam. *DataIndonesia id*. 2022;
68. Souza Júnior EÁ, Trombini DDSV, Mendonça AR dos A, Atzingen AC Von. Religion in the treatment of chronic kidney disease: a comparison between doctors and patients. *Rev Bioética [Internet]*. 2015;23(3):615–22. Available from: [http://www.scielo.br/scielo.php?script=sci\\_arttext&pid=S1983-80422015000300615&lng=pt&tlng=pt](http://www.scielo.br/scielo.php?script=sci_arttext&pid=S1983-80422015000300615&lng=pt&tlng=pt)
69. Havighurst RJ. Developmental tasks and education. *Dev tasks Educ [Internet]*. 1972;86. Available from: <http://psycnet.apa.org/psycinfo/1950-00529-000>
70. Cohen SD, Sharma T, Acquaviva K, Peterson RA, Patel SS, Kimmel PL. Social support and chronic kidney disease: An update. *Adv Chronic Kidney Dis*. 2007;14(4):335–44.
71. Muehrer RJ, Schatell D, Witten B, Gangnon R, Becker BN, Hofmann RM. Factors affecting employment at initiation of dialysis. *Clin J Am Soc Nephrol*. 2011;6(3):489–96.
72. Yapa HE, Chambers S, Purtell L, Bonner A. Impact of chronic kidney

- disease on everyday life: A descriptive qualitative study. *J Ren Care*. 2023;
73. Thio CHL, Vart P, Kieneker LM, Snieder H, Gansevoort RT, Bultmann U. Educational level and risk of chronic kidney disease: Longitudinal data from the PREVEND study. *Nephrol Dial Transplant*. 2020;35(7):1211–8.
74. Pahlevan Sharif S, Ong FS. Education moderates the relationship between spirituality with quality of life and stress among malay muslim women with breast cancer. *J Relig Health*. 2019;58(4):1060–71.
75. Morton RL, Schlackow I, Staplin N, Gray A, Cass A, Haynes R, et al. Impact of educational attainment on health outcomes in moderate to severe CKD. *Am J Kidney Dis*. 2016;67(1):31–9.
76. Barzegar H, Jafari H, Charati JY, Esmaeili R. Relationship between duration of dialysis and quality of life in hemodialysis patients. *Iran J Psychiatry Behav Sci*. 2017;11(4).
77. Purnomo A. Hubungan kesejahteraan spiritual dengan mekanisme koping pada pasien hemodialisa di intalasi dialisis RSUP dr. Sardjito Yogyakarta. Universitas Alma Ata Yogyakarta; 2017.
78. Wiyahya A, Nugroho FA, Septiwi C. Hubungan kesejahteraan spiritual dengan kualitas hidup pada pasien gagal ginjal kronik. In: *Prosiding University Research Colloquium*. 2023. p. 105–17.
79. Porter A, Fischer MJ, Brooks D, Bruce M, Charleston J, Cleveland WH, et al. Quality of life and psychosocial factors in African Americans with hypertensive chronic kidney disease. *Transl Res*. 2012;159(1):4–11.
80. Pham T V, Beasley CM, Gagliardi JP, Koenig HG, Stanifer JW.

- Spirituality, coping, and resilience among rural residents living with chronic kidney disease. *J Relig Health*. 2020;59:2951–68.
81. Jenaabadi H, Mir F. Role of trust in God and resilience in hope for life of hemodialysis patients. *Heal Spiritual Med Ethics*. 2019;6(1):33–8.
82. Kerklaan J, Hannan E, Hanson C, Guha C, Cho Y, Christian M, et al. Perspectives on life participation by young adults with chronic kidney disease: an interview study. *BMJ Open*. 2020;10(10):e037840.
83. Purwaningsih A. Hubungan kesejahteraan spiritual dengan tingkat kecemasan pasien penyakit ginjal kronik di ruang hemodialisa RSUD Sultan Imanuddin Pangkalan Bun Kalimantan Tengah. *Sekolah Tinggi Ilmu Kesehatan Borneo Cendekia Medika Pangkalan Bun*; 2021.
84. Ebrahimi A, Yadollahpour MH, Akbarzadeh Pasha A, Seyedi-Andi SJ. The relationship between spiritual health and resilience in hemodialysis patients. *J Babol Univ Med Sci*. 2021;23(1):135–41.
85. Pilger C, Santos ROP dos, Lentsck MH, Marques S, Kusumota L. Spiritual well-being and quality of life of older adults in hemodialysis. *Rev Bras Enferm*. 2017;70:689–96. 1.
86. Jugjali R, Yodchai K, Thaniwattananon P. Factors influencing spiritual well-being in patients receiving haemodialysis: A literature review. *Ren Soc Australas J*. 2018;14(3):90–5.
87. Volcan SMA, Sousa PLR, Mari J de J, Horta BL. Relationship between spiritual well-being and minor psychiatric disorders: a cross-sectional study. *Rev Saude Publica*. 2003;37:440–5.

88. Bahmani B, Najjar MM, Sayyah M, Shafi-Abadi A, Kashani HH. The effectiveness of cognitive-existential group therapy on increasing hope and decreasing depression in women-treated with haemodialysis. *Glob J Health Sci.* 2016;8(6):219.
89. Darvishi A, Otaghi M, Mami S. The effectiveness of spiritual therapy on spiritual well-being, self-esteem and self-efficacy in patients on hemodialysis. *J Relig Health.* 2020;59(1):277–88.