

DAFTAR PUSTAKA

1. Lameira NH, Luyckx VA, Veys N, et al. Harmonizing AKD, AKI, & CKD: a KDIGO Report. *Kidney International*. 2021;100(2):516-526.
2. World Health Organization. *Mortality and Global Health Estimates: Causes of Death*. Geneva: World Health Organization; 2020.
3. Nugraha P. Pengelolaan Gangguan Mineral Tulang pada Penyakit Ginjal Kronik (Management of Chronic Kidney Disease-Mineral and Bone Disorder (CKD-MBD)). *Jurnal Penyakit Dalam Indonesia*. 2021;8(4):218-227.
4. Badan Penelitian dan Pengembangan Kesehatan, Kementerian Kesehatan RI. *Laporan Nasional RISKESDAS 2018*. Jakarta: Badan Penelitian dan Pengembangan Kesehatan, Kementerian Kesehatan RI; 2018.
5. Sitifa Aisara, Syaiful Azmi, Mefri Yanni. Gambaran Klinis Penderita Penyakit Ginjal Kronik yang Menjalani Hemodialisis di RSUP Dr. M. Djamil Padang. *Jurnal Kesehatan Andalas*. 2018;7(1):42-43.
6. Nasatori MZ, Sikambang ES, Gurning FP. Analisis Tren Penyakit Gagal Ginjal Kronik Peserta BPJS dan Dampaknya pada Pembiayaan Kesehatan Indonesia. *Jurnal Kolaboratif Sains*. 2025;8(7):4308-4317.
7. Sunariyanti E, Andayani TM, Endarti D, Puspandari DA. Cost Analysis of Chronic Kidney Disease Patients in Indonesia. *ClinicoEconomics and Outcomes Research*. 2023;15:622-629.
8. Liana Y. Edukasi Kesehatan tentang Complementary and Alternative Medicine (CAM) pada Agregat Komunitas dengan Penyakit Kronis. *Jurnal Pengabdian Masyarakat Bangsa*. 2023;1(9).
9. Utami SS, Arifah S, Rahayuningsih FB. Terapi Komplementer untuk Mengatasi Fatigue pada Pasien Hemodialisis: Literatur Review. *Jurnal Kesehatan Vokasional*. 2023;8(2).
10. Pan SY, Zhou SF, Gao SH, Yu ZL, Zhang SF, Tang MK, Sun JN, Ma DL, Han YF, Fong WF, Ko KM. New Perspectives on How to Discover Drugs from Herbal Medicines: CAM's Outstanding Contribution to Modern Therapeutics. *Evid Based Complement Alternat Med*. 2013;2013:627375.
11. Lee GBW, Charn TC, Chew ZH, Ng TP. Complementary and Alternative Medicine Use in Patients with Chronic Diseases in Primary Care is Associated with Perceived Quality of Care and Cultural Beliefs. *Fam Pract*. 2004 Dec;21(6):654-660.

12. Arvapalli SM, Arjuna Rao D, Phaneendra C, Divya Pavani C, Soundararajan P, Vanitha Rani N, Thenarasian P, Kannan G. Usage of Complementary and Alternative Medicine among Patients with Chronic Kidney Disease on Maintenance Hemodialysis. *J Pharm Bioallied Sci.* 2016;8(Suppl 1):52-57.
13. Rohaeti SE, Ibrahim K, Pratiwi SH. Hubungan Terapi Komplementer dengan Psychological Well Being pada Pasien Penyakit Gagal Ginjal Kronis Stadium 5. *The Indonesian Journal of Health Science.* 2021;13(1).
14. Safrida. *Anatomi dan Fisiologi Manusia.* Banda Aceh: Syiah Kuala University Press; 2020.
15. Hong Q, Kim H, Cai GY, Chen XM, He JC, Lee K. Modulation of TGF- β Signaling: New Approaches toward Kidney Disease and Fibrosis Therapy. *Int J Biol Sci.* 2025;21:1649-1665.
16. Chang D. Pathophysiology of Renal Disease: A Comprehensive Overview. *J Nephrol Renal Dis.* 2023;7(1):223.
17. Levey AS, Eckardt KU, Tsukamoto Y, Levin A, Coresh J, et al. Definition and Classification of Chronic Kidney Disease: A Position Statement from Kidney Disease: Improving Global Outcomes (KDIGO). *Kidney Int.* 2005;67:2089-2100.
18. Henry Ford Health System. *Chronic Kidney Disease (CKD): Clinical Practice Recommendations for Primary Care Physicians and Healthcare Providers.* 6th ed. Detroit: Henry Ford Health System; 2011.
19. Pethő ÁG, Tapolyai M, Csongrádi É, Orosz P. Management of Chronic Kidney Disease: The current Novel and Forgotten Therapies. *J Clin Transl Endocrinol.* 2024;36:101-354.
20. Kidney Disease: Improving Global Outcomes (KDIGO) CKD Workgroup. KDIGO 2024 Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease. *Kidney Int.* 2024;105(4):117-314.
21. National Kidney Foundation (NKF) KDOQI Chronic Kidney Disease Work Group. Clinical Practice Guidelines for Chronic Kidney Disease: Evaluation, Classification and Stratification. *Am J Kidney Dis.* 2002;39(2 Suppl 1):1-266.
22. Altamura S, Pietropaoli D, Lombardi F, Del Pinto R, Ferri C. An Overview of Chronic Kidney Disease Pathophysiology: The Impact of Gut Dysbiosis and Oral Disease Pathophysiology: The Impact of Gut Dysbiosis and Oral Disease. *Biomedicines.* 2023;11(11):3033.
23. Aljelawy ZH, Deli DA, Obaid AH. Pathophysiology Analysis of Patients with Chronic Kidney Disease after Dialyzes. *World J Adv Res Rev.* 2025;27(2): 501-507.

24. Alkhaqani AL. Complications of Chronic Kidney Disease: Narrative Review. *Al-Rafidain J Med Sci.* 2022;2(2):107-114.
25. Hida S, Hirayama A, Nishizono S, Tamura Y, Hida K, Yagi S, et al. Association between Sarcopenia and Chronic Kidney Disease (CKD) Stage and its Pathophysiology. *Int J Mol Sci.* 2022;23(16).
26. Abdu S, Satti YC. Analisis Faktor Determinan Kualitas Hidup Pasien Gagal Ginjal Kronik yang Menjalani Terapi Hemodialisis. *Jurnal Keperawatan Florence Nightingale.* 2024;7(1):236-245.
27. Gliselda VK. Diagnosis dan Penatalaksanaan Penyakit Ginjal Kronis. *Jurnal Medika Utama.* 2021;2(4):1135-1142.
28. Zasra R, Harun H, Azmi S. Indikasi dan Persiapan Hemodialis pada Penyakit Ginjal Kronis. *Jurnal Kesehatan Andalas.* 2018;7 (Suppl 2).
29. Kao H-Y, Chang C-C, Chang C-F, Chen Y-C, Cheewakriangkrai C, Tu Y-L. Associations between Sex and Risk Factors for Predicting Chronic Kidney Disease. *Int J Environ Res Public Health.* 2022;19(3):12-19.
30. Koithan M. Introducing Complementary and Alternative Therapies. *Journal for Nurse Practitioners.* 2009;5(1):18-20.
31. Tangkiatkumjai M, Boardman H, Walker DM. Potential Factors that Influence Usage of Complementary and Alternative Medicine Worldwide: A Systematic Review. *BMC Complement Med Ther.* 2020;20(1).
32. Akyol AD, Yildirim Y, Toker E, Yavuz B. The Use of Complementary and Alternative Medicine among Chronic Renal Failure Patients. *J Clin Nurs.* 2011;20(7-8):1035-1043.
33. Ben Salah G, Farooqui M, Salem Alshammari M, Elghazali A, Kassem L, Ibrahim N, et al. Prevalence, Types and Disclosure of Complementary and Alternative Medicine (CAM) Use among Chronic Kidney Disease (CKD) Patients In Saudi Arabia. *J Pharm Policy Pract.* 2023;16(1).
34. Zakaria NF, Mohd Noor MT, Abdullah R. Traditional and Complementary Medicine Use among Chronic Haemodialysis Patients: A Nationwide Cross-Sectional Study. *BMC Complement Med Ther.* 2021;21(1).
35. Saeed S, Islahudin F, Makmor-Bakry M, Redzuan AM. The Practice of Complementary and Alternative Medicine among Chronic Kidney Disease Patients. *J Adv Pharm Educ Res.* 2018;8(3):30-36.
36. Zörgö S, Peters GJY, Mkhitarian S. Attitudes Underlying Reliance on Complementary and Alternative Medicine. *Integr Cancer Ther.* 2020;19.

37. Maziyyah N, Nurdianto A, Fajria ANK. Identification of Potential Drug Interaction with Complementary and Alternative Medicines among Chronic Disease Outpatient. *Int J Public Health Sci.* 2018;7(1):59-64.
38. Guralwar C, Sontakke S, Bawankule C, Bhanuse T. Comparative Study of Complementary and Alternative Medicine Use in Patients of Chronic Kidney Disease: Predialysis Versus Dialysis. *Int J Pharm Sci Rev Res.* 2020 Nov;65(1):136-142.
39. Manbap AT, Ukum GE, Teuwafeu DG, Maimouna M, Ashuntantang GE. Frequency, Types, and Factors Associated with Complementary and Alternative Medicine Use Among Patients on Maintenance Haemodialysis. *BMC Complement Med Ther.* 2022;22(1):325.
40. Shamsuddin N, Karuppanan M, Hafiz Wan Md Adnan WA, Farooqui M, Gnanasan S. Pattern of Complementary and Alternative Medicine (CAM) Use among Patients with Chronic Kidney Disease. *Complement Ther Clin Pract.* 2019;1(37):86-92.
41. Endah Rakhmawati N, Parama Tjita J, Budhi Setyanto R, Inka Pratiwi A, Asep H. Terapi Komplementer Sebagai Alternatif Pengobatan. *Jurnal Bima.* 2020;1(1):79-86.
42. Tsai M-Y, Chin C-Y, Lee W-C, Huang Y-C, Cheng Y-C. Utilization of Complementary and Alternative Medicine by Patients undergoing Maintenance Hemodialysis for Chronic Kidney Disease in Taiwan: a Descriptive Investigation. *BMC Health Serv Res.* 2024;24:14-12.
43. Radin IMS, Waluyo A, Maria R. Terapi Komplementer terhadap Kebutuhan Dasar Pasien CKD on HD. *Jurnal Keperawatan Silampari.* 2023 Juli 31;6(2):2109-2116.
44. Huang K-C, Su Y-C, Sun M-F, Huang S-T. Chinese Herbal Medicine Improves the Long-Term Survival Rate of Patient with Chronic Kidney Disease in Taiwan: A Nationwide Retrospective Population-Based Cohort Study. *Front Pharmacol.* 2018;9:11-17.
45. AlAnizy L, AlMatham K, Al Basheer A, AlFayyad I. Complementary and Alternative Medicine Practice among Saudi Patients with Chronic Kidney Disease: A Cross-Sectional Study. *Int J Nephrol Renovasc Dis.* 2020;13:11-18.
46. Gracida-Osorno C, Jiménez-Martínez SL, Uc-Cachón AH, Molina-Salinas GM. The Use of Complementary and Alternative Medicine among Peritoneal Dialysis Patients at A Second-Level Hospital in Yucatán Mexico. *Healthcare.* 2023;11(5):7-22.

47. Okwuonu CG, Ezeani IU, Olokor AB, Aniede EF. Belief in Complementary and Alternative Medicine in the Management of Kidney Diseases in a Rural Population of South-East Nigeria. *Int J Med Biomed Res*. 2014;3(3):168-177.
48. Hibatullah F, Mardiyono M, Supriyadi S. Pengaruh Akupresur dan Terapi Murottal terhadap Fatigue pada Pasien Chronic Kidney Disease yang Menjalani Hemodialisis. *Health Inf J Penelit*. 2023;15.
49. Nasrulloh MI, Sutrisno RY, Widiyanto P. Pengaruh Progressive Muscle Relaxation terhadap Penurunan Tingkat Kelelahan Gagal Ginjal Kronik yang Menjalani Hemodialisa. *OBAT J Riset Ilmu Farmasi Kesehatan*. 2024;2(3):153-164.
50. Pritawi SH, Platini H. Pengaruh Intervensi Komplementer terhadap Penurunan Fatigue pada Pasien Hemodialisis: Literature Review. *J Sains Kesehatan*. 2024;31(3).
51. Iffada SA, Aziz R, Maliya A, Purnama AP. Penerapan *Foot Massage* terhadap Penurunan Tekanan Darah pada Pasien Gagal Ginjal Kronis yang Menjalani Hemodialisa. *Jurnal Ners*. 2024;8(1):787-792.
52. Agustin E, Fritiaran RN, Kumiasari D. Penerapan Aromaterapi Lavender terhadap Kecemasan Pasien Chronic Kidney Disease (CKD) di Ruang Hemodialisa RS. *Indriati Solo Baru*. Surakarta: Universitas Kusuma Husada; 2023;17(1):14-23.
53. Mesya, Permana I. Complementary Therapy in Improving the Sleep Quality of Hemodialysis Patients: A Scoping Review. *J Aisyah J Ilmu Kesehatan*. 2024;9(1):275-287.
54. Sari F, Aji A. Pengaruh Aromaterapi Inhalasi Lavender terhadap Kecemasan pada Pasien Penyakit Ginjal Kronik dengan Hemodialisa. *J Kesehatan*. 2021;10(1):1-8.
55. Claudia C, Yanti S, Kharisan D, Irfan MZ. Penerapan Foot Massage dengan Minyak Zaitun terhadap Kelelahan pada Pasien CKD di Ruang Hemodialisa RSUD Arifin Achmad Provinsi Riau. *World Health Digit J*. 2025;1(4).
56. Almasdy D, Septiyeni E, Khamri D, Kurniasih N. Use of Complementary and Alternative Medicine (CAM) among Breast Cancer Patients in a Public Hospital in Padang, Indonesia. *Journal of Young Pharmacists*. 2018 Apr 1;10(2):s145-s147.
57. Puhan MA, Ahuja A, Van Natta ML, Meinert CL, Khairallah M; Studies of Ocular Complications of AIDS Research Group. Interviewer Versus Self-Administered Health-Related Quality of Life Questionnaires – Does it Matter? *Health Qual Life Outcomes*. 2011;9:30.

58. Chin JW, Abdullah R, Tan BWW, Wong KW, Khor BH. Prevalence and Patterns of Complementary and Alternative Medicine Usage among Adults with Chronic Kidney disease: A Systematic Review and Meta-Analysis. *J Integr Med.* 2025;23(4):370-81.
59. Mpora Kakwanzi Evelyn. Cultural Competency in Healthcare: Improving Provider-Patient Relationships. *Research Invention Journal of Scientific and Experimental Sciences.* 2025;5(1):80-83.
60. Tangkiatkumjai M, Boardman H, Walker DM. Potential Factors that Influence Usage of Complementary and Alternative Medicine Worldwide: a Systematic Review. *BMC Complement Med Ther.* 2020;20(1):72.
61. Chin JW, Abdullah R, Tan BWW, Wong KW, Khor BH. Prevalence and patterns of complementary and alternative medicine usage among adults with chronic kidney disease: A systematic review and meta-analysis. *J Integr Med.* 2025;23(4):370-381.
62. Uzdil N, Kılıç Z. Health literacy and attitudes to holistic, complementary and alternative medicine in peritoneal dialysis patients: A descriptive study. *Eur J Integr Med.* 2022;55:102-185.
63. Bishop FL, Lewith GT. Who Uses CAM? A Narrative Review of Demographic Characteristics and Health Factors Associated with CAM Use. *Evid Based Complement Alternat Med.* 2010;7(1):11-28.
64. Fincham JE. Response Rates and Responsiveness for Surveys, Standards, and the Journal. *Am J Pharm Educ.* 2008;72(2):43.
65. Taherdoost, H., & Madanchian, M. *The Impact of Survey Response Rates on Research Validity and Reliability (In Advances in Library and Information Science)*. IGI Global;2024.
66. Howe KR. A Critique of Experimentalism. *Qual Inq.* 2004;10(4):42-61.
67. Dong Y, Peng CJ. Principled Missing Data Methods for Researchers. *SpringerPlus.* 2013;2:222.
68. Newman DA. Missing data: Five Practical Guidelines. *Organ Res Methods.* 2014;17(4):372-411.
69. Liu P, Quinn RR, Lam NN, Al-Wahsh H, Sood MM, Tangri N, Tonelli M, Ravani P. Progression and Regression of Chronic Kidney Disease by Age Among Adults in a Population-Based Cohort in Alberta, Canada. *JAMA Network Open.* 2021;4(6): 18-82.

70. Ganesan GR, Veeraraghavan RR. Evidence-Based Practice Versus Experience-Based Practice in Orthopedics. *Indian J Orthop*. 2020;12(1):1-15.
71. Gellad WF, Grenard JL, Marcum ZA. A Systematic Review of Barriers to Medication Adherence in the Elderly: Looking Beyond Cost and Regimen Complexity. *Am J Geriatr Pharmacother*. 2011 Feb;9(1):11-23.

