

DAFTAR PUSTAKA

1. Hermawan, A. K., & Nugroho A. Analisa Data Mining Untuk Prediksi Penyakit Ginjal Kronik Dengan Algoritma Regresi Linier. Vol 4, No(Issn 2722-0524).
2. Cahyani, A. A. A. E., Prasetya, D., Abadi, M. F., & Prihatiningsih D. Gambaran Diagnosis Pasien Pra-Hemodialisa Di Rsud Wangaya Tahun 2020-2021. J Ilm Hosp 661. Vol.11 No.
3. Anggraini S, Fadila Z. Kualitas Hidup Pasien Gagal Ginjal Kronik Dengan Dialisis Di Asia Tenggara : A Systematic Review. 2023;11(1):77–84.
4. Wahyuni, I., Sulayfiyah, T. N., Fujianti, M. E. Y., Rohman, A., & Dumar B. Hubungan Lama Hemodialisa Dengan Care Dependency Pada Pasien Gagal Ginjal Kronik Yang Menjalani Terapi Hemodialisis Di Rsud Dr. Abdoer Rahem. Indonesianhealthsciencejournal. Vol.4,No.2:40-49.
5. Arta Marisi Dame, Fitriani Rayasari1, Besral, Diana Irawati Dnk. Faktor Yang Berhubungan Dengan Tingkat Kecemasan Pasien Penyakit Ginjal Kronik Yang Menjalani Hemodialisis. J Keperawatan. Volume 14(E-Issn 2549-8118; P-Issn 2085-1049).
6. Bossola M, Mariani I, Antocicco M, Pepe G, Spoliti C, Di E. Clinical Nutrition Espen Interdialytic Weight Gain And Low-Salt Diet In Patients On Chronic Hemodialysis : A Systematic Review And Meta-Analysis. Clin Nutr Espen [Internet]. 2024;63:105–12. Available From: <https://doi.org/10.1016/j.clnesp.2024.06.022>
7. Nabilah Dn, Indah W, Ningsih F, Flora R, Ramdika Sb. Weight Gain Pada Pasien Hemodialisis Rutin. 2025;21(3):107–13.
8. Safaroni A, Awaludin S. Intervention Compliance Of Diet And Fluids To Interdialytic Weight Gain In Patients With Chronic Kidney Disease Undergoing Hemodialysis : A Systematic Review. 2023;4(2):209–27.
9. Sajjadi Sl, Ghafourifard M, Khosroshahi Ht. A Randomized Controlled Clinical Trial Of Individualized Patient Education On Hemodialysis Adequacy And Interdialytic Weight Gain. Tabriz Univ Med Sci [Internet]. 2025;14(1):5–13. Available From: <https://doi.org/10.34172/jcs.025.33604>
10. Rosdiana I, Cahyati Y, Hartono D. The Effect Of Education On Interdialytic Weight. 2018;2(October).
11. Anggraini D, Klinik Bp, Kedokteran F, Baiturrahmah U. Clinical Aspects And Laboratory Examination Of Chronic Kidney. 2022;9(2).
12. Mailani, N. F., & Kep M. Edukasi Pencegahan Penyakit Ginjal Kronik (Pgc) Pada Lansia. Penerbit Adab.
13. Satriani Gultom, Fitriani Rayasari1, Besral, Diana Irawati1 Dn. Pengaruh

- Vidoe Edukasi Terhadap Interdialytic Weight Gain (Idwg) Pada Pasien Hemodialisis. *J Keperawatan*. Volume 14:Hal 799– 806.
14. Salsabila A. Gambaran Karakteristik Gagal Ginjal Kronik Obstruktif Dan Non-Obstruktif Pada Pasien Dewasa-Lansia Di Rsud Raden Mattaher Tahun 2017-2020. (Doctoral Diss Kedokteran).
 15. Evans M, Lewis Rd, Morgan Ar, Whyte Mb. A Narrative Review Of Chronic Kidney Disease In Clinical Practice : Current Challenges And Future Perspectives. *Adv Ther [Internet]*. 2022;39(1):33–43. Available From: <https://doi.org/10.1007/s12325-021-01927-z>
 16. Ckdu E, Review As, Nayak S, Rehman T, Patel K, Dash P, Et Al. Factors Associated With Chronic Kidney Disease Of Unknown. 2023;
 17. Mallamaci F, Tripepi G. Risk Factors Of Chronic Kidney Disease Progression : Between Old And New Concepts. 2024;1–12.
 18. Kdigo 2024 Clinical Practice Guideline For The Evaluation And Management Of Chronic Kidney Disease.
 19. Inker, L. A., Eneanya, N. D., Coresh, J., Tighiouart, H., Wang, D., Sang, Y., ... & Levey, A. S. (2021). New Creatinine-And Cystatin C–Based Equations To Estimate Gfr Without Race. *New England Journal Of Medicine*, 385(19), 1737-1749.
 20. Hasanah U, Dewi Nr, Pakarti At, Inayati A. Analisis Faktor-Faktor Risiko Terjadinya Penyakit Ginjal Kronik Pada Pasien Hemodialisis. 2023;8(2):96–103.
 21. Anak Agung Ayu Eka Cahyani1)*, Didik Prasetya2), Moh Fairuz Abadi3) Dp. Gambaran Diagnosis Pasien Pra-Hemodialisa Di Rsud Wangaya Tahun 2020-2021. *J Ilm Hosp* 661. Ol.11no.1.
 22. Satriani Gultom1*, Fitriyan Rayasari1, Besral2, Diana Irawati1 Dn. Pengaruh Vidoe Edukasi Terhadap Interdialytic Weight Gain (Idwg) Pada Pasien Hemodialisis. *J Keperawatan*. Volume 14(P-Issn 2085-1049).
 23. Cahyani Id, Armelia L, Kunci K. Komplikasi Intradialitik Pada Pasien Yang Menjalani Hemodialisis Intradialytic Complications In Patients Undergoing Hemodialysis. 2025;3(5):689–703.
 24. Putri, Prestasianita Ata. Eksplorasi Kepatuhan Menjalani Hemodialisa Pasien Gagal Ginjal Kronik. *J Keperawatan*. Vol. 11 No.
 25. Sinaga, Parmo, Iyar Siswandi Shb. Hubungan Self-Efficacy Dan Lama Hemodialisis Terhadap Kualitas Hidup Pasien Yang Menjalani Hemodialisis. *Indones J Nurs Sci Pract*. Vol. 5 No.
 26. Deni Diyanto1, 3 , Valentino Febryandy1, 4, Aprianto Guntur Irawan1 2. Efektivitas Penerapan Acupressure Terhadap Kualitas Hidup Pasien Selama Hemodialisis: Sistematis Review Dan Meta-Analisis. *Indones J Nurs Sci Pract*. Vol. 6 No.

27. Astuti, Kadek Dwi, Eka Rokhmiati Wahyu Purnamasari Dj. Hubungan Pemenuhan Kebutuhan Biologis Dan Sosial Dengan Tingkat Kecemasan Pada Pasien Hemodialisis Di Rsd Cibinong Tahun 2023. *J Ris Rumpun Ilmu Kesehatan*. 2024;Vol. 3 No.
28. Kezia Defibriola Omega, Yeremia Septa Marcory, Kezia Prilla Anindita Putri Jj. Perbedaan Tekanan Darah Intradialis Pada Pasien Gagal Ginjal Kronik Yang Menjalani Hemodialisis. *J Keperawatan*. 2023;Vol. 4 No.
29. Mcguire S, Krishnan N, Malik Ar, Waddell A, Russell Sl, Denton F, Et Al. Hypoxia During Maintenance Hemodialysis — The Critical Role Of Ph. 2023;16(2):262–71.
30. Rosana R. Hubungan Dukungan Keluarga Dengan Nilai Interdialytic Weight Gain (Idwg) Pada Pasien Gagal Ginjal Kronis Yang Menjalani Hemodialisa Di Rumah Sakit Panti Waluya Sawahan Malang. (Doctoral Diss Stikes Panti Waluya Malang). 2023;
31. Lia Murdaningsih, Nina Indriyawati Wt. Factors Affecting Interdialytic Weight Gain (Idwg) In Kidney Failure. 2023;Vol. 7 No.
32. Bossola M, Pepe G, Antocicco M, Severino A, Di E. Interdialytic Weight Gain And Educational / Cognitive , Counseling / Behavioral And Psychological / Affective Interventions In Patients On Chronic Hemodialysis : A Systematic Review And Meta - Analysis. *J Nephrol* [Internet]. 2022;35(8):1973–83. Available From: <https://doi.org/10.1007/s40620-022-01450-6>
33. Dewin Safitri, Tuti Pahria Ur. Faktor-Faktor Yang Memengaruhi Peningkatan Interdialytic Weight Gain (Idwg) Pada Pasien Hemodialisa. *J Keperawatan Silampari*. Volume 5,.
34. Dewi Nks. Gambaran Interdialytic Weight Gain (Idwg) Pada Pasien Gagal Ginjal Kronis Yang Menjalani Terapi Hemodialisa Di Rsd Tabanan Tahun 2022 (Doctoral Dissertation, Poltekkes Kemenkes Denpasar Jurusan Keperawatan). 2022;
35. Efendi G, Rahmalia S, Damanik H, Deli H. Perbandingan Interdialytic Weight Gain (Idwg) Pasien Gagal Ginjal Kronik Dengan Hemodialisa Di Rsd Arifin Achmad Provinsi Riau. 2026;8:888–94.
36. Fatimah, Siti And Tursina Hm. Hubungan Pengetahuan Tentang Asupan Natrium Dan Cairan Dengan Interdialytic Weight Gain (Idwg) Pada Pasien Gagal Ginjal Kronik Di Ruang Hemodialisa Rsd Balung Dan Rs Citra Husada. 2023.
37. Hefi, K. N., & Harna An. Hubungan Tingkat Kecukupan Cairan, Natrium, Kalium, Lama Hemodialisa Dan Interdialytic Weight Gain (Idwg) Pasien Rawat Jalan Gagal Ginjal Dengan Hemodialisa.
38. Bossola M, Mariani I, Sacco M, Antocicco M, Pepe G, Stasio E Di. Interdialytic Weight Gain And Low Dialysate Sodium Concentration In Patients On Chronic Hemodialysis : A Systematic Review And Meta -

- Analysis. *Int Urol Nephrol* [Internet]. 2024;56(7):2313–23. Available From: <https://doi.org/10.1007/s11255-024-03972-3>
39. Lew Sq, Asci G, Rootjes Pa, Penne El, Sam R, Tzamaloukas Ah, Et Al. The Role Of Intra- And Interdialytic Sodium Balance And Restriction In Dialysis Therapies. 2023;(December):1–15.
 40. Sadia Anjum Ashrafi, Madhura Phansikar Krw. Subjective Thirst In Relation To Interdialytic Weight Gain: A Systematic Review Of Observational Studies. *Natl Libr Med*. 2023;(52(2)).
 41. Nia Hs, Marôco J, Froelicher Es, Barzegari S, Sadeghi N, Fatehi R. The Relationship Between Fatigue , Pruritus , And Thirst Distress With Quality Of Life Among Patients Receiving Hemodialysis : A Mediator Model To Test Concept Of Treatment Adherence. *Sci Rep* [Internet]. 2024;1–12. Available From: <https://doi.org/10.1038/s41598-024-60679-2>
 42. Imasihansyah P. Imasihansyah, P. (2023). *Edukasi Kesehatan Pada Keluarga Dengan Anggota Keluarga Yang Menderita Gagal Ginjal Kronik (Doctoral Dissertation, Universitas Pesantren Tinggi Darul’ulum)*. 2023;
 43. José Francisco Rojas-Pérez , Sheila González-Salvatierra , Alejandro Oncina-Cánovas , Marina Padial , Verónica López-Jiménez Go. Personalized Nutrition In Haemodialysis: A Scoping Review Of Studies Published Between 2015 And 2025. *Linical Kidney J*. 19(5).
 44. Carolina Anjo Dias, Catarina Sousa Guerreiro Cg. Sodium Intake, Serum Sodium Levels And Impact On Overhydration Of Patients On Hemodialysis. *Clin Nutr Espen*. 2026;72.
 45. Naro Ohashi , Yukitoshi Sakao, Yuri Uchiyama, Taro Aoki , Sayaka Ishigaki, Takamasa Iwakura, Shinsuke Isobe, Tomoyuki Fujikura, Akihiko Kato Hy. Effects Of Salt Reduction Education From A Salt Questionnaire On Inter-Dialysis Weight Gain In Patients On Hemodialysis. *Clin Exp Nephrol*. 2024;Volume 28:1311–1318.
 46. Bossola M, Mariani I, Strizzi Ct, Piccinni Cp, Stasio E Di. How To Limit Interdialytic Weight Gain In Patients On Maintenance Hemodialysis : State Of The Art And Perspectives. 2025;1–17.
 47. Erny Wulandari, Anisa Fitri Arivia As. *Desain Penelitian Studi Kasus Dalam Metodologi Kualitatif*. 2025;Vol. 3 No.
 48. Mohammadi-Shahboulaghi, F., Khankeh, H., & Hosseinzadeh, T. (2021, October). *Clinical Reasoning In Nursing Students: A Concept Analysis*. In *Nursing Forum* (Vol. 56, No. 4, Pp. 1008-1014).
 49. James, D. (2022). *Case Study Based On Clinical Reasoning Cycle*. *Asian Journal Of Nursing Education And Research*, 12(1), 82-85.
 50. Makbul M. *Metode Pengumpulan Data Dan Instrumen {Penelitian*. 2021;
 51. Wicaksana Al, Wang S Tair. *Psychometric Testing Of The Indonesian Version Of Dietary Sodium Restriction Questionnaire Among Patients With*

Hypertension. *Asian Nurs Res (Korean Soc Nurs Sci)* [Internet]. 2018;12(4):279–85. Available From: <https://doi.org/10.1016/j.anr.2018.10.005>

52. Handayani S. Analisis Pembatasan Garam Pada Pasien Hipertensi Dan Faktor-Faktor Determinannya Di Desa Perapat Nunggul Kecamatan Lawe Alas Kabupaten Aceh Tenggara. *Malahayati Heal Student J.* 2023;Volume 3 N:847–58.
53. Arib Rusli, Muhammad Fadhil, Maulana Ishaq, Rully Hidayatullah H. Strategi Pengumpulan Dan Pengelolaan Data Dalam Penelitian Pendidikan: Kajian Teoretis Dan Praktis. *J Pendidik Islam.* Volume 3 N.
54. Nephrology Smeltzer Sc, Bare Bg, Hinkle Jl, Cheever Kh. *Brunner & Suddarth's Textbook Of Medical-Surgical Nursing.* 15th Ed. Philadelphia: Wolters Kluwer; 2022.
55. Bossola M, Mariani I, Antocicco M, Pepe G, Et Al. Interdialytic Weight Gain And Low-Salt Diet In Patients On Chronic Hemodialysis: A Systematic Review And Meta-Analysis. *Clin Nutr Espen.* 2024;63:105-112.
56. Kim, H., Jeong, S. A., Kim, K. M., Hwang, S. D., Choi, S. R., Lee, H., ... & Hong, Y. A. (2024). Trends In Clinical Outcomes Of Older Hemodialysis Patients: Data From The 2023 Korean Renal Data System (Kords). *Kidney Research And Clinical Practice*, 43(3),.
57. Susanto Fh. Penyakit Ginjal Kronis (Chronic Kidney Disease) Dan Hipertensi. Vol. 19. 2020. 1–130 P.
58. Alikari, V., Matziou, V., Tsironi, M., Theofilou, P., Giannakopoulou, N., Tzavella, F., ... & Zyga, S. (2022). Patient Knowledge, Adherence To The Therapeutic Regimen, And Quality Of Life In Hemodialysis: Knowledge, Adherence, And Quality Of Life In Hemod.
59. Wijayanti L, Mukti P, Winoto P, Nursalam N. How To Control Interdialytic Weight Gain (Idwg) Among Hemodialysis Patients ? 2021;10(2):214–21.
60. Alatawi, A. A., Alalamri, M., & Almutary, H. (2024, October). Social Support And Adherence To Treatment Regimens Among Patients Undergoing Hemodialysis. In *Healthcare* (Vol. 12, No. 19, P. 1958). Mdpi.
61. Listyaningrum D, Perdana M, Kustanti A. Self-Efficacy In Salt Consumption Among Patients Undergoing Hemodialysis Chronic Kidney Disease (Ckd) Is Caused By An. 2024;27(July):83–94.
62. Cho, H., Kwon, S. K., Lee, S. W., Yang, Y. M., Kim, H. Y., Kim, S. M., ... & Kim, K. R. (2023). The Association Among Post-Hemodialysis Blood Pressure, Nocturnal Hypertension, And Cardiovascular Risk Factors. *Electrolytes & Blood Pressure: E & Bp*, 21(2), .
63. Cho Mk, Kang Y. Effect Of Self-Care Intervention For Controlling Interdialytic Weight Gain Among Patients On Haemodialysis: A Systematic Review And Meta-Analysis. *J Clin Nurs.* 2021;30(15-16):2348-2365.

64. Flythe Je, Chang Ti, Gallagher Mp, Lindley E, Madero M, Sarafidis Pa, Et Al. Blood Pressure And Volume Management In Dialysis. *Kidney Int.* 2020;97(5):861-876.
65. Loutradis, C., Sarafidis, P. A., Ferro, C. J., & Zoccali, C. (2021). Volume Overload In Hemodialysis: Diagnosis, Cardiovascular Consequences, And Management. *Nephrology Dialysis Transplantation*, 36(12), 2182-2193.
66. Hecking, M., Madero, M., Port, F. K., Schneditz, D., Wabel, P., & Chazot, C. (2023). Fluid Volume Management In Hemodialysis: Never Give Up!. *Kidney International*, 103(1), 2-5.