

## DAFTAR PUSTAKA

1. Suwitra K. Penyakit ginjal kronik. In: Buku Ajar Ilmu Penyakit Dalam. Sudoyono A, editor. 4<sup>th</sup> ed. Jakarta: Interna Publishing; 2014. p. 2161.
2. Mitra PK, Tasker PRW, Ell MS. Chronic kidney disease. Br Med J. 2008; (9):947–8.
3. 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;395(10225):709–33.
4. Kemenkes RI 2013. Riset Kesehatan Dasar. 2013. [Diakses Februari 2021]. Dari: <https://pusdatin.kemkes.go.id>.
5. Kementrian Kesehatan RI. Riset Kesehatan Dasar Provinsi Sumatera Barat Tahun 2018. Laporan Riskesdas Nasional 2018. 2018. [Diakses Februari 2021]. Dari: <https://ejournal2.litbang.kemenkes.go.id>.
6. National Institute for Health and Care Excellence. Chronic kidney disease in adults: Assessment and management. Clinical guideline. 2014. [Diakses Februari 2021]. Dari: <https://www.nice.org.uk/guidance/cg182>
7. Fraser S, Blakeman T. Chronic kidney disease: identification and management in primary care. Pragmatic Obs Res. 2016; (7):21–32.
8. Balitbang Kemenkes RI Provinsi Sumatra Barat. Dalam Angka Provinsi Sumatera Barat. 2013. [Diakses Februari 2021]. Dari: <https://balitbang.sumbarprov.go.id>.
9. Tanujiarso BA, Ismonah, Supriyadi. Efektifitas konseling diet cairan terhadap pengotrolan interdialytic weight gain (IDWG) pasien hemodialisis di rs tugu rejo semarang. J ilmu keperawatan dan kebidanan. 2014 Jun;10(1):1–12.
10. RISKESDAS. Laporan Nasional Riset Kesehatan Dasar 2018. Kementerian Kesehatan RI. 2018. [Diakses Februari 2021]. Dari: <https://www.litbang.kemenkes.go.id>.
11. Suparti S, Febrianti H. Is there any correlation between Intradialytic complication and IDWG. Annals of Tropical Medicine & Public Health. 2019 December; 22(11): 145–9.
12. Chazot C, Jean G. Intradialytic hypertension: It is time to act. Nephron - Clin Pract. 2010;115(3).
13. Kahraman A, Akdam H, Alp A, Huyut MA, Akgullu C, Balaban T, et al. Impact of interdialytic weight gain (IDWG) on nutritional parameters, cardiovascular risk factors and quality of life in hemodialysis patients. BANTAO J. 2015;13(1):25–33.
14. 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.
15. Lolyta R, Ismonah, Solechan A. Analisis faktor yang mempengaruhi tekanan darah hemodialisis pada klien gagal ginjal kronik (studi kasus di RS Telogorejo Semarang). J Ilmu Keperawatan dan Kebidanan. 2012;1(1):58–70.

16. Levey A, Coresh J, Balk E, Kausz A, Levin A, Steffes M, et al. National Kidney Foundation Practice Guidelines for Chronic Kidney Disease. *Annals of Internal Medicine*. American college of physicians; 2003. p. 605.
17. Wibowo HP, Siregar WD. Hubungan Interdialitic Weight Gains (IDWG) dengan Terjadinya Komplikasi Durante Hemodialisis pada Pasien Ginjal Kronik. *J Keperawatan Prior*. 2020;3(1):13.
18. Mailani F, Johanda G. Hubungan Intake Cairan dengan Peningkatan Tekanan Darah pada Pasien Gagal Ginjal Kronik (GGK) yang Menjalani Hemodialisa. *NERS J Keperawatan*. 2019;14(2):72.
19. Hidayati S, Sitorus R, Masfuri. Efektivitas Konseling Analisis Transaksional Tentang Diet Cairan Terhadap Penurunan Interdialytic Weight Gain (Idwg). *Jurnal Unimus*. 2014;(2):3-4.
20. Dantas LGG, Rocha MSR, Junior JAM, Paschoalin EL, Paschoalin SRKP, Sampaio CCM. Non-adherence to Haemodialysis, Interdialytic weight gain and cardiovascular mortality: A cohort study. *BMC Nephrol*. 2019;(20):4-5.
21. Locatelli F, Cavalli A, Tucci B. The growing problem of intradialytic hypertension. *Nat Rev Nephrol*. 2010;6(1):41–8.
22. Peixoto MDRG, Monego ET, Veiga Jardim PCB, Carvalho MM, Sousa ALL, De Oliveira JS, et al. Diet and medication in the treatment of hyperuricemia in hypertensive patients. *Arq Bras Cardiol*. 2011;76(6):463–72.
23. Ford H. Clinical Practice Recommendations for Primary Care Physicians and Healthcare Providers. In: *Chronic Kidney Disease*. Yee J, Krol GD, editors. 6th ed. California: University of California; 2014. p. 145–50.
24. Valente MAE, Hillege HL, Navis G, Voors AA, Dunselman PHJM, Van Veldhuisen DJ, et al. The Chronic Kidney Disease Epidemiology Collaboration equation outperforms the modification of Diet in Renal Disease equation for estimating glomerular filtration rate in chronic systolic heart failure. *Eur J Heart Fail*. 2014;16(1):86–94.
25. National Kidney Foundation. KDOQI clinical practice guideline for hemodialysis adequacy: 2015 update. *Am J Kidney Dis*. 2015;66(5):884–930.
26. Matovinović MS. 1. Pathophysiology and Classification of Kidney Diseases. *EJIFCC*. 2009;20(1):2–11.
27. Isroin L. Manajemen Cairan pada Pasien Hemodialisis Untuk Meningkatkan Kualitas Hidup. Ponorogo : Unmuh Ponorogo Press; 2016. p. 43-51.
28. InfoDATIN. Kementerian Kesehatan RI: Situasi Penyakit Ginjal Kronis. 2017. [Diakses februari 2021] Dari: <https://pusdatin.kemkes.go.id>
29. Webster AC, Nagler E V., Morton RL, Masson P. Chronic Kidney Disease. *Lancet*. 2017;(389):1238–52.
30. PERNEFRI. 11th Report Of Indonesian Renal Registry 2018. Irr. 2018;1–46. [Diakses februari 2021]. Dari: <https://www.indonesianrenalregistry.org/data/IRR 2018.pdf>
31. Mullins LJ, Conway BR, Menzies RI, Denby L, Mullins JJ. Renal disease pathophysiology and treatment: contributions from the rat. *Dis Model Mech*. 2016;9(12):1419–33.
32. McMaster Pathophysiology Review. Chronic kidney disease (CKD). (2008). [Diakses februari 2021]. Dari: <http://www.pathophys.org/ckd/>

33. Trihono PP. Peran Transforming Growth Factor-B1 pada Penyakit Ginjal. In: Sari Pediatri. Jakarta; 2011. p. 49–54.
34. Aisara S, Azmi S, Yanni M. Gambaran Klinis Penderita Penyakit Ginjal Kronik yang Menjalani Hemodialisis di RSUP Dr. M. Djamil Padang. J Kesehat Andalas. 2018;7(1):42.
35. Milik A, Hrynkiewicz E. Clinical practice guideline for the evaluation and management of chronic kidney disease. Off J Int Soc Nephrol. 2014;19(1):4477–83.
36. Saha M, Allon M. Diagnosis , Treatment , and Prevention of Hemodialysis Emergencies. In-Depth Rev. 2017;(13):357–69.
37. Mowbray K. Continuous Renal Replacement Therapy An Education Package. Crit care nurses. 2009;60(8):12–5.
38. Armiyati Y. Komplikasi intradialisis yang dialami pasien CKD saat menjalani hemodialisis di RS PKU Muhammadiyah Yogyakarta [Thesis]. Yogyakarta. Universitas Indonesia; 2016.
39. Hasan S, Kumar H, Prasher PK, Goel R. A Study of Complications Encountered in Patients Undergoing Hemodialysis Procedure. Int J Adv Res. 2017;5(11):877–84.
40. Collins AJ, Foley RN, Gilbertson DT, Chen SC. United States Renal Data System public health surveillance of chronic kidney disease and end-stage renal disease. Kidney Int Suppl. 2015;5(1):2–7.
41. Assimon MM, Flythe JE. Definitions of intradialytic hypotension. Semin Dial. 2017;30(6):464–72.
42. Arnold TL. Predicting Fluid Adherence in Hemodialysis Patients via the Illness Perception Questionnaire-Revised. [Disertasi]. Atlanta. Georgia State University; 2008.
43. Istanti YP. Faktor-Faktor yang Berkontribusi terhadap Interdialytic Weight Gains pada Pasien Chronic Kidney Diseases yang Menjalani Hemodialisis. Mutiara Medika. 2011;11: 118–30.
44. Berman A, Synder S, Kozier B, Erb G. Kozier and Erb's Fundamentals of Nursing. 1<sup>st</sup> ed. Australia. Pearson Education; 2012. p. 1098–1106.
45. Lindley EJ. Reducing sodium intake in hemodialysis patients. Semin Dial. 2009;22(3):260–3.
46. Kimmel PL, Varela MP, Peterson RA, Wehs KL, Simmens SJ, Alleyne S, et al. Interdialytic weight gain and survival in hemodialysis patients: Effects of duration of ESRD and diabetes mellitus. Kidney Int. 2000;57(3):1141–51.
47. Crisp J, Douglas C, Rebeiro G. Potter & Perry's fundamentals of nursing - Australian version. 4th ed. Mosby, Australia: Elsevier; 2017. p. 1408–55.
48. Janice LH, Kerry HC. Brunner & Suddarth Textbook of Medical-Surgical Nursing. 12th ed. Surrena H, editor. United States of America: Wolters Kluwer; 2018. p. 591–4.
49. Sujanti S, Jumaiyah W. Pengaruh Konseling Diet Cairan Terhadap Interdialytic Weight Gain (IDWG) Pada Pasien Gagal Ginjal Kronik Yang Menjalani Terapi Hemodialisis di RSU Dr. Chasbullah A.M Kota Bekasi. [Thesis]. Bekasi: Universitas Muhammadiyah Jakarta; 2017.
50. 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. 2004;66(4):1662–8.

51. Wiley J, Lts S. Renal nursing - Care and Management of People with Kidney Disease. 5<sup>th</sup> ed. Thomas N, editor. London: Wiley Blaackwell; 2019. p. 447.
52. Chen S, Lewthwaite R, Schweighofer N, Winstein CJ. Discriminant validity of a new measure of self-efficacy for reaching movements after stroke-induced hemiparesis. *J Hand Ther.* 2013;26(2):116–23.
53. Bandura A. Guide for constructing self-efficacy scales. In: *Self-Efficacy Beliefs of Adolescents*. Atlanta: Information Age Publishing; 2006. p. 307–37.
54. Rayyani M, Malekyan L, Farouzi MA, Razban F. Self-care self-efficacy, depression, and quality of life among patients receiving hemodialysis in Taiwan. *Asian J. Nursing Edu. and Research.* 2014;39(3):245–51.
55. Haloho FNW. Analisis Faktor yang Mempengaruhi Interdialytic Weight Gain (IDWG) pada Pasien Hemodialisis dengan Pendekatan Teori Precede-Proceed di RSU Haji Surabaya. [Skripsi]. Surabaya: Universitas Airlangga; 2017.
56. Inrig JK, Patel UD, Gillespie BS, Hasselblad V, Himmelfarb J, Reddan D, et al. Relationship Between Interdialytic Weight Gain and Blood Pressure Among Prevalent Hemodialysis Patients. *Am J Kidney Dis.* 2007;50(1):108–18.
57. Chazot C, Wabel P, Chamney P, Moissl U, Wieskotten S, Wizemann V. Importance of normohydration for the long-term survival of haemodialysis patients. *Nephrol Dial Transplant.* 2012;27(6):2404–10.
58. Lee MJ, Doh FM, Kim CH, Koo HM, Oh HJ, Park JT, et al. Interdialytic weight gain and cardiovascular outcome in incident hemodialysis patients. *Am J Nephrol.* 2014;39(5):427–35.
59. Cotter G, Felker GM, Adams KF, Milo-Cotter O, O'Connor CM. The pathophysiology of acute heart failure-Is it all about fluid accumulation?. *Am Heart J.* 2008;155(1):9–18.
60. Flythe JE, Curhan GC, Brunelli SM. Disentangling the Ultrafiltration rate-mortality association: The respective roles of session length and weight gain. *Clin J Am Soc Nephrol.* 2013;8(7):1151–61.
61. Ikram H, Lynn KL, Bailey RR, Little PJ. Cardiovascular changes in chronic hemodialysis patients. *Kidney Int.* 1983;24(3):371–6.
62. Armiyati Y. Hipotensi dan hipertensi intradialisis pada pasien Chronic Kidney Disease (CKD) saat menjalani hemodialisis. [Thesis]. Semarang: Fakultas Ilmu Keperawatan dan Kesehatan Universitas Muhammadiyah Semarang.
63. Inrig JK. Intradialytic Hypertension: A Less-Recognized Cardiovascular Complication of Hemodialysis. *Am J Kidney Dis.* 2010;55(3):580–9.
64. Ferdinan D, Suwito J, Padoli. Faktor-Faktor Yang Mempengaruhi Hipertensi Intradialitik Pada Klien Gagal Ginjal Kronik Yang Menjalani Terapi Hemodialisis Di Rsi Jemursari Surabaya. *J Keperawatan.* 2019;12(1):30–9.
65. Naysilla AM. Faktor Risiko Hipertensi Intradialitik Pasien Penyakit Ginjal Kronik. *J Kedokt Diponegoro.* 2012;1(1):7-10.
66. Agarwal R, Light RP. Intradialytic hypertension is a marker of volume excess. *Nephrol Dial Transplant.* 2010;25(10):3355–61.
67. Cianci R, Lai S, Fuiano L, Gigante A, Martina P, Barbano B, et al. Hypertension in Hemodialysis. An Overview on Physiopathology and

- Therapeutic Approach in Adults and Children. *Open Urol Nephrol J.* 2009;2(1):11–9.
68. Van Der Sande FM, Kooman JP, Leunissen KML. Intradialytic hypotension-new concepts on an old problem. *Nephrol Dial Transplant.* 2000;15(11):1746–8.
69. Kooman JP, Gladziwa UI, Bocker G, Van Bortel LMAB, Van Hooff JP, Leunissen KML. Role of the venous system in hemodynamics during ultrafiltration and bicarbonate dialysis. *Kidney Int.* 1992;42(3):718–26.
70. da Cunha Nascimento D, da Silva CR, Valduga R, Saraiva B, de Sousa Neto IV, Vieira A, et al. Blood pressure response to resistance training in hypertensive and normotensive older women. *Clin Interv Aging.* 2018;13:541–53.
71. Assimon MM, Flythe JE. Definitions of Intradialytic Hypotension. *Semin Dial.* 2017;30(6):464–72.
72. Dahl M. Besar Sampel Penelitian Kedokteran dan Kesehatan. 4<sup>th</sup> ed. Kurniawan A, editor. Jakarta: Epidemiologi Indonesia; 2016. p. 339.
73. Barnett M. Fluid compliance among patients having haemodialysis: can an educational programme make a difference? *Journal of advance nursing;* 2008;303.
74. Lestari NKY, Saraswati NLGI. Hubungan antara Interdialytic Weight Gain dengan Perubahan Tekanan Darah Introdialisis pada Pasien Chronic Kidney Disease (studi kasus di RSUP Sanglah Denpasar). *J Ilmu Keperawatan Medikal Bedah.* 2020;1(1):9-10.
75. Stephen AM, An D, Thakur V, Zhang R, & Reisin E. Hypertension in chronic dialysis patients: pathophysiology, monitoring, and treatment. *The American Journal of the Medical Sciences.* 2013;25 (4):194-20.
76. Neumann CL, Wagner F, Menne J, Brockers C, Schmidt-Weitmann S, Rieken EM, et al. Body Weight Telemetry Is Useful to Reduce Interdialytic Weight Gain in Patients with End-Stage Renal Failure on Hemodialysis. *Telemed J E Health.* 2013; 19(6): 489-6.
77. Song J, Lee S, Suh CK, and Kim MJ. Time-averaged concentration of dialysate sodium relates with sodium load and interdialytic weight gain during sodium-profiling hemodialysis. *American Journal of Kidney Disease.* 2002;40:291-301.
78. Passauer JMH, Schleser A, Leicht J, and Pucalka K. Evaluation of clinical dry weight assessment in haemodialysis patients by bioimpedance-spectroscopy. *J Am Soc Nephrol.* 2007;18.
79. Landry DW, Oliver JA, Chou KJ, Lee T, Chen CL, Hsu CY, Chung HM, Liu CP, & Fang HC. Physiological Changes during Hemodialysis in Patients with Intradialysis Hypertension. *International Journal of Psychology.* 2006;2:130-9.
80. Widyastutik M. Hubungan Interdialytic Weight Gain dengan Tekanan Darah Pre Hemodialisa pada Pasien Gagal Ginjal Kronik di Instalasi Hemodialisa RSUD Pandan Arang Boyolali [Skripsi]. Surakarta: Fakultas Ilmu Kesehatan Universitas Muhammadiyah Surakarta;2020.
81. Marsenic O, Anderson M, Couloures GK. Relationship Between Interdialytic Weight Gain and Blood Pressure in Pediatric Patients on Chronic Hemodialysis. *BioMed Research International.* 2016;2016:3-4.

82. Sakai A, Hamada H, Hara K, Mori K, Uchida T, Miziguchi T, et al. Nutritional Counseling Regulates Interdialytic Weight Gain and Blood Pressure in Outpatients Receiving Maintenance Hemodialysis. *The journal of medical investigation (JMI)*. 2017;64(12):129-35.
83. Liani AN. Hubungan Penambahan Berat Badan Interdialisis dengan Hipertensi Intradialisis pada Pada Pasien Penyakit Ginjal Kronik yang Menjalani Hemodialisis di RSD dr. Soebandi. [Skripsi]. Jember:Fakultas Kedokteran Universitas Jember;2016.

