

DAFTAR PUSTAKA

1. Nuriya Nuriya; Agis Taufik. Effect Ultrafiltration Rate On Blood Pressure Chronic Kidney Disease Patient During Hemodialysis: A Literature Review. 2019;1(2):142–52.
2. KDIGO. KDIGO 2012 Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease. J Int Soc Nephrol KDIGO. 2013;3(1):1–163.
3. Collaboration GCKD. Global, regional, and national burden of chronic kidney disease, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet [Internet]. 2020;395(10225):709–33. Available from: [https://www.thelancet.com/article/S0140-6736\(20\)30045-3/fulltext](https://www.thelancet.com/article/S0140-6736(20)30045-3/fulltext)
4. Kemenkes RI. Hasil Riset Kesehatan Dasar Tahun 2018. Kementrian Kesehat RI. 2018;53(9):1689–99.
5. WHO. Noncommunicable diseases [Internet]. 2022. Available from: [https://www.who.int/news-room/fact-sheets/detail/noncommunicable-diseases#:~:text=Noncommunicable diseases \(NCDs\) kill 41,- and middle-income countries.](https://www.who.int/news-room/fact-sheets/detail/noncommunicable-diseases#:~:text=Noncommunicable diseases (NCDs) kill 41,- and middle-income countries.)
6. PERNEFRI. 11th Report Of Indonesian Renal Registry 2018. Indones Ren Regist [Internet]. 2018;1–46. Available from: <https://www.indonesianrenalregistry.org/data/IRR 2018.pdf>
7. Mehmood Y, Umair A, Ali I. Acute Intradialytic Complications Found On Maintenance. Prof Med J. 2019;26(1):45–50.
8. Salwa Abass A. Hassan, Amany Sobhy Sorour, Khaled F. Eldahshan and

- GEEE. Nurses Knowledge and Practice Regarding Intradialytic Complications for Hemodialysis Patient. *J Am Sci* [Internet]. 2013;9(11):300–9. Available from: <http://www.jofamericanscience.org>
9. Jablonski A. The multidimensional characteristics of symptoms reported by patients on hemodialysis. *Nephrol Nurs J*. 2007;34(1):1–29.
 10. Chazot C, Jean G. Intradialytic hypertension: It is time to act. *Nephron - Clin Pract*. 2010;115(3).
 11. Armiyati Y, Hadisaputro S, Chasani S, Sujianto U. High Ultrafiltration Increasing Intradialytic Blood Pressure on Hemodialysis Patients. *South East Asia Nurs Res*. 2021;3(1):8.
 12. Kim TW, Chang TI, Kim TH, Chou JA, Soohoo M, Ravel VA, et al. Association of ultrafiltration rate with mortality in incident hemodialysis patients. *Nephron*. 2018;139(1):13–22.
 13. Tsuji Y, Suzuki N, Hitomi Y, Yoshida T, Mizuno-Matsumoto Y. Quantification of autonomic nervous activity by heart rate variability and approximate entropy in high ultrafiltration rate during hemodialysis. *Clin Exp Nephrol*. 2017;21(3):524–30.
 14. Putra IAON. Hubungan Laju Ultrafiltrasi dengan Kejadian Hipertensi Intradialisis pada Pasien Penyakit Ginjal Kronik Stadium V di RSD Dr. Soebandi Jember. 2017;1–7.
 15. Kusnanto&Syarifudin. Hubungan Besarnya Ultrafiltrasi Terhadap Perubahan Tekanan Darah pada Pasien Gagal Ginjal dengan Hemodialisa Rutin. *STIKes Aisyiyah*. 2019;1–6.

16. Sulastri, Septimar ZM, Winarni LM. Pengaruh Besarnya Ultrafiltrasi Terhadap Perubahan Tekanan Darah pada Pasien PGK di Unit Hemodialisa RSUD Kabupaten Tangerang. *J Heal Sains [Internet]*. 2021;2(8):1063–70. Available from: <http://www.ufrgs.br/actavet/31-1/artigo552.pdf>
17. Sijabat AR, Yenny Y. Gambaran Kejadian Hipotensi Intradialisis pada Pasien yang Menjalani Hemodialisis di RS PGI Cikini. *J Keperawatan Cikini*. 2020;1(1):11–5.
18. Suparman BD, Handayani LT, Adi GS. Penerapan Palliative Care Pasien Chronic Kidney Disease. 2017;41:1–12.
19. Faulhaber L, Herget-Rosenthal S, Jacobs H, Hoffmann F. Health-Related Quality of Life according to Renal Function: Results from a Nationwide Health Interview and Examination Survey. *Kidney Blood Press Res*. 2022;47(1):13–22.
20. Wells BG, DiPiro JT, Schwinghammer TL, DiPiro C V. *Pharmacotherapy A Pathophysiologic Approach*. United State: McGraw-Hill Education. 2015. 1-4485 p.
21. Gliselda VK. Diagnosis dan Manajemen Penyakit Ginjal Kronis (PGK). *J Med Utama*. 2021;2(04 Juli):1135–41.
22. 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.
23. Sukandar E. *Nefrologi Klinik*. 3rd ed. Bandung: Pusat Informasi Ilmiah Bagian Ilmu Penyakit Dalam FK UNPAD/ RS.Hasan Sadikin; 2006.

24. Bargman JM, Skorecki K. Chronic Kidney Disease. In: Harrison's Principle of Internal Medicine. 19th ed. United States: McGraw-Hill Companies; 2015.
25. KDIGO. Chapter 1: Diagnosis and evaluation of anemia in CKD. *Kidney Int Suppl.* 2012;2(4):288–91.
26. Cases A, Egocheaga MI, Tranche S, Pallarés V, Ojeda R, Górriz JL, et al. Anemia of chronic kidney disease: Protocol of study, management and referral to Nephrology. *Nefrol (English Ed [Internet].* 2018;38(1):8–12. Available from: <http://dx.doi.org/10.1016/j.nefro.2018.01.007>
27. Judd E, Calhoun DA. Management of Hypertension in CKD: Beyond the Guidelines. *Adv Chronic Kidney Dis.* 2015;22(2):116–22.
28. Pugh D, Gallacher PJ, Dhaun N. Management of Hypertension in Chronic Kidney Disease. *Drugs.* 2019;79(4):365–79.
29. Bello AK, Alrukhaimi M, Ashuntantang GE, Basnet S, Rotter RC, Douthat WG, et al. Complications of chronic kidney disease: current state, knowledge gaps, and strategy for action. *Kidney Int Suppl.* 2017;7(2):122–9.
30. Subbiah AK, Chhabra YK, Mahajan S. Cardiovascular disease in patients with chronic kidney disease: A neglected subgroup. *Heart Asia.* 2016;8(2):56–61.
31. Ellison DH. Treatment of Disorders of Sodium Balance in Chronic Kidney Disease. *Adv Chronic Kidney Dis.* 2017;24(5):332–41.
32. Stancu S, Mircescu G, Mocanu A, Capusa C, Stefan G. Metabolic acidosis of chronic kidney disease and subclinical cardiovascular disease markers:

- Friend or foe? *Maedica-a J Clin Med*. 2018;13(4):267–72.
33. Haryanti IAP, Nisa K. Terapi Konservatif dan Terapi Pengganti Ginjal sebagai Penatalaksanaan pada Gagal Ginjal Kronik. *Med J Lampung Univ*. 2015;4(7):49–54.
 34. Liu KD, Chertow GM. Dialysis in the Treatment of Renal Failure. In: *Harrison's Principle of Internal Medicine*. 19th ed. United States: McGraw-Hill Companies; 2015.
 35. Cahyani AAAE, Prasetya D, Abadi MF, Prihatiningsih D. 1819-Article Text-4630-1-10-20220714. *J Ilm Hosp* 661 [Internet]. 2022;11(1):661–6. Available from: <http://stp-mataram.e-journal.id/JIH>
 36. Wahyuni A, Kartika IR, Asrul IF, Gusti E. Korelasi Lama Hemodialisa Dengan Fungsi Kognitif. *Real Nurs J*. 2019;2(1):1–9.
 37. Kasper dennis L, Hauser SL, Jameson JL, Fauci AS, Longo DL, Loscalzo J. *Harrison's Principles of Internal Medicine*. 19th ed. McGraw-Hill Education. United States: McGraw-Hill Companies; 2015. 3983 p.
 38. (IQWiG) I for Q and E in HC. how does dialysis work? [Internet]. Cologne. 2018 [cited 2023 Jan 8]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK492981/>
 39. Vadakedath S, Kandi V. Dialysis: A Review of the Mechanisms Underlying Complications in the Management of Chronic Renal Failure. *Cureus*. 2017;9(8).
 40. Rahmawati BA, Padoli. Kejadian Komplikasi Intradialisis Klien Gagal Ginjal Kronik di Ruang Instalasi Hemodialisis RSUD Dr. M. Soewandhie

- Surabaya. *J Keperawatan*. 2017;X(1):26–32.
41. McCance KL, Huether SE. *Pathophysiology : the biologic basis for disease in adults and children / Kathryn L. McCance, Sue E. Huether ; editor, Valentina L. Brashers, Neal S. Rote. 8th ed. Brashers VL, Rote NS, editors. Canada: Elsevier; 2006. 1690 p.*
 42. Hinkle J, Cheever K. *Brunner and Suddarth's Textbook of Medical and Surgical Nursing. 14th ed. Textbook of Medical and Surgical Nursing. Philadelphia: Wolters Kluwer; 2018. 6112 p.*
 43. Flythe JE, Kimmel SE, Brunelli SM. Rapid fluid removal during dialysis is associated with cardiovascular morbidity and mortality. *Kidney Int.* 2011;79(2):250–7.
 44. Bushman BA. Blood Pressure Basics and Beyond. *ACSM's Heal Fit J.* 2016;20(3):5–9.
 45. Yu J, Chen X, Li Y, Wang Y, Liu Z, Shen B, et al. Paradoxical association between intradialytic blood pressure change and long-term mortality with different levels of interdialytic weight gain. *Int J Gen Med.* 2021;14:211–20.
 46. Yang CY, Yang WC, Lin YP. Postdialysis blood pressure rise predicts long-term outcomes in chronic hemodialysis patients: A four-year prospective observational cohort study. *BMC Nephrol.* 2012;13(1).
 47. Selvarajah V, Pasea L, Ojha S, Wilkinson IB, Tomlinson LA. Pre-dialysis systolic blood pressure-variability is independently associated with all-cause mortality in incident haemodialysis patients. *PLoS One.* 2014;9(1).
 48. Shahgholian N, Ghafourifard M, Mortazavi M. Impact of two types of

- sodium and ultra filtration profiles on Intradialytic hypotension in hemodialysis patients. *Iran J Nurs Midwifery Res* [Internet]. 2009;(January). Available from: <http://www.ijnmr.mui.ac.ir/index.php/ijnmr/article/view/68>
49. Humam MA, Alwan SM, Ba-Saleem H. Intradialytic Hypotension Complication , in Cardiac and Non Cardiac Risky End Stage Renal Disease (ESRD) Patients. *World Fam Med Journal/Middle East J Fam Med*. 2013;11(3):10–7.
 50. MN, A A. Intra-Dialysis Hypotension in Patients Undergoing Hemodialysis. *J Ped Nephrol*. 2018;6(3).
 51. Kuipers J, Oosterhuis JK, Krijnen WP, Dasselaar JJ, Gaillard CAJM, Westerhuis R, et al. Prevalence of intradialytic hypotension, clinical symptoms and nursing interventions - A three-months, prospective study of 3818 haemodialysis sessions *Dialysis and Transplantation*. *BMC Nephrol* [Internet]. 2016;17(1):1–11. Available from: <http://dx.doi.org/10.1186/s12882-016-0231-9>
 52. Yunus M, Aditya IWC, Eksa DR. Hubungan Usia dan Jenis Kelamin dengan Kejadian Hipertensi di Puskesmas Haji Pemanggilan Kecamatan Anak Tuha Kab. Lampung Tengah. *J Ilmu Kedokt dan Kesehat*. 2021;8(3):229–39.
 53. Nuraeni E. Hubungan Usia Dan Jenis Kelamin Beresiko Dengan Kejadian Hipertensi Di Klinik X Kota Tangerang. *J JKFT*. 2019;4(1):1.
 54. Hasan A. Korelasi umur dan jenis kelamin dengan penyakit hipertensi di emergency center unit rumah sakit islam siti khadijah palembang 2017. *Indones J Perawat*. 2018;3(1):9–16.

55. Dhrik M, Prasetya AANPR. Kajian Pemilihan Obat Antihipertensi Pada Penderita Hipertensi Dengan Gagal Ginjal Kronis Yang Menjalani Hemodialisis. *Acta Holistica Pharm.* 2019;2(1):18–26.
56. Thomas R, Kanso A, Sedor JR. Chronic Kidney Disease and Its Complications. *Prim Care - Clin Off Pract.* 2008;35(2):329–44.
57. Herlin C, Wann-Hansson C. The experience of being 30-45 years of age and depending on haemodialysis treatment: A phenomenological study. *Scand J Caring Sci.* 2010;24(4):693–9.
58. Wahyuni ED, Haloho FNW, Asmoro CP, Laili NR. Factors Affecting Interdialytic Weight Gain (IDWG) in Hemodialysis Patients with Precede-Proceed Theory Approach. *IOP Conf Ser Earth Environ Sci.* 2019;246(1).
59. Nerbass FB, Morais JG, Santos RG dos, Krüger TS, Koene TT, Filho HA da L. [Factors related to interdialytic weight gain in hemodialysis patients]. *J Bras Nefrol.* 2011;33(3):300–5.
60. Kozier B, Erb G, Berman A, Snyder SJ. *Fundamentals of Nursing: Concepts, Process, and Practice.* 7th ed. Pearson; 2010. 1500 p.
61. Silaen H, Tarihoran Y. Pengaruh Penentuan Quick of Blood (Qb) Terhadap Keberhasilan Ureum Reduction Ratio (URR) dengan Lamanya Hemodialisis di Murni Teguh Memorial Hospital. *J Ilm Keperawatan IMELDA.* 2019;5(2):668–73.
62. Yuwono IH. Pengaturan Kecepatan Aliran Darah (Quick of Blood) Terhadap rasio Reduksi Ureu pada Pasien Penyakit Ginjal Kronik yang Menjalani Hemodialisis di Unit Hemodialisis RSUD Kota Semarang. *Fikkes J*

- Keperawatan. 2014;7(2):130–41.
63. Dewi IGAPA. Hubungan antara Quick of Blood (Qb) dengan Adekuasi Hemodialisis pada Pasien yang Menjalani Terapi Hemodialisis di Ruang HD BRSU Daerah Tabanan Bali. *Jurnal Keperawatan. Universitas Indonesia*; 2010.
 64. KDIGO. Blood pressure and volume management in dialysis: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. *Kidney Int.* 2020;97(5):1–36.
 65. Noorkhayati F, Daryani. Hubungan Lama Menjalani Hemodialisa dengan Kejadian Hipotensi Intra Hemodialisa pada Pasien GGK di RS Islam Klaten. *Motorik.* 2016;11(22):51–64.
 66. Hussein WF, Schiller B. Dialysate sodium and intradialytic hypotension. *Semin Dial.* 2017;30(6):492–500.
 67. Hanivah IU, Herlina S. Quick Of Blood dan Ultrafiltrasi Terhadap Nilai Ureum Pada Pasien Hemodialisis. *J Ilm Ilmu Keperawatan Indones.* 2019;9(1):528–35.
 68. Dahlan MS. *Statistik untuk Kedokteran dan Kesehatan.* 5th ed. Jakarta: Salemba Medika; 2019.
 69. Nalendra ARA, Rosalinah Y, Priadi A, Subroti I, Rahayuningsih R, Lestari R, et al. *Statistika Seri Dasar dengan SPSS.* Penerbit Media Sains Indonesia. 2021. 54 p.
 70. Masturoh I, Anggita N. *Metode Penelitian Kesehatan.* 307th ed. Jakarta: Pusat Pendidikan Sumber Daya Manusia Kesehatan; 2018.

71. Sumantri A. Metodologi Penelitian Kesehatan. 1st ed. Murodi, Ekayanti F, editors. Jakarta: Kencana; 2015. 1-262 p.
72. Olin BR, Pharm D. Hypertension : The Silent Killer : Updated JNC-8 Guideline Recommendations. 2018;
73. WHO. Active ageing: a policy framework [Internet]. World Health Organization. 2002 [cited 2023 Jun 16]. Available from: <https://apps.who.int/iris/handle/10665/67215>
74. Cahyo VD, Nursanto D, Risanti ED, Dewi LM. Hubungan antara Hipertensi dan Usia terhadap Kejadian Kasus Gagal Ginjal Kronis di RSUD dr. Harjono S. Ponorogo. Proceeding B Natl Symp Work Contin Med Educ XIV. 2021;105–13.
75. Smeltzer SC, Bare BG. Buku Ajar Keperawatan Medikal Bedah Brunner & Suddarth. 8th ed. Jakarta: EGC; 2001. 968 p.
76. Baroleh JM, Ratag TB, G FLF, Langi. Faktor-Faktor Yang Berhubungan Dengan Penyakit Ginjal Kronis Pada Pasien Di Instalasi Rawat Jalan RSU Pancaran Kasih Manado. Kesmas [Internet]. 2019;8(7):8. Available from: <https://ejournal.unsrat.ac.id/index.php/kesmas/article/view/27233>
77. Hinton TC, Adams ZH, Baker RP, Hope KA, Paton JFR, Hart EC, et al. Investigation and Treatment of High Blood Pressure in Young People: Too Much Medicine or Appropriate Risk Reduction? *Hypertens* (Dallas, Tex 1979). 2020;75(1):16–22.
78. Dani M, Dirksen A, Taraborrelli P, Panagopolous D, Torocastro M, Sutton R, et al. Orthostatic hypotension in older people: Considerations, diagnosis

- and management. *Clin Med J R Coll Physicians London*. 2021;21(3):E275–82.
79. van Wijnen VK, Harms MPM, Go-Schön IK, Westerhof BE, Krediet CTP, Stewart J, et al. Initial orthostatic hypotension in teenagers and young adults. *Clin Auton Res*. 2016;26(6):441–9.
 80. Harris RC, Zhang MZ. The role of gender disparities in kidney injury. *Ann Transl Med*. 2020;8(7):514–514.
 81. García GG, Iyengar A, Kaze F, Kierans C, Padilla-Altamira C, Luyckx VA. Sex and gender differences in chronic kidney disease and access to care around the globe. *Semin Nephrol*. 2022;42(2):101–13.
 82. Kao HY, Chang CC, Chang CF, Chen YC, Cheewakriangkrai C, Tu YL. Associations between Sex and Risk Factors for Predicting Chronic Kidney Disease. *Int J Environ Res Public Health*. 2022;19(3):1–11.
 83. Jankowski J, Floege J, Fliser D, Böhm M, Marx N. Cardiovascular Disease in Chronic Kidney Disease Pathophysiological Insights and Therapeutic Options. *Circulation*. 2021;143(11):1157–72.
 84. Kadir A. Hubungan Patofisiologi Hipertensi dan Hipertensi Renal. *J Ilm Kedokt Wijaya Kusuma*. 2018;5(1):15.
 85. Hebert SA, Ibrahim HN. Hypertension Management in Patients with Chronic Kidney Disease. *Methodist Debakey Cardiovasc J*. 2022;18(4):41–9.
 86. Segall L, Nistor I, Covic A. Heart failure in patients with chronic kidney disease: A systematic integrative review. *Biomed Res Int*. 2014;2014.
 87. Retna Dewayani. Penyakit Jantung Koroner pada “Chronic Kidney Disease.”

- J Kardiol Indones. 2007;28(5):387–95.
88. Polychronopoulou E, Wuerzner G, Burnier M. How do I manage hypertension in patients with advanced chronic kidney disease not on dialysis? Perspectives from clinical practice. *Vasc Health Risk Manag.* 2021;17:1–11.
 89. Toal CB, Meredith PA, Elliott HL. Long-acting dihydropyridine calcium-channel blockers and sympathetic nervous system activity in hypertension: A literature review comparing amlodipine and nifedipine GITS. *Blood Press.* 2012;21(SUPPL. 1):3–10.
 90. Nixon RM, Müller E, Lowy A, Falvey H. Valsartan vs. other angiotensin II receptor blockers in the treatment of hypertension: A meta-analytical approach. *Int J Clin Pract.* 2009;63(5):766–75.
 91. Sunarti, Pujonarti SA. The Relationship Between Length of Hemodialysis Period, Diabetic Comorbidity, and Adequacy of Hemodialysis to the Changes of Sga Score on Hemodialysis Patients in Rsij Cp Hospital. *KnE Life Sci.* 2019;4(10):383.
 92. Wibowo HP. Hubungan Inter Dialitic Weight Gains (Idwg) Dengan Terjadinya Komplikasi Durante Hemodialisis Pada Pasien Ginjal Kronik. *J Keperawatan Prior.* 2020;3(1):13.
 93. Novia K, Diana I, Iyar S. Hubungan Nilai Interdialitic Weight Gain (IDWG) dan Kepatuhan Pembatasan Diet Terhadap Terjadinya Restless Legs Syndrome Pada Pasien Yang Menjalani Hemodialisa. *Indones J Nurs Pract.* 2021;11(1):42–7.

94. Dantas LGG, De Seixas Rocha M, Junior JAM, Paschoalin EL, Paschoalin SRKP, Sampaio Cruz CM. Non-adherence to Haemodialysis, Interdialytic weight gain and cardiovascular mortality: A cohort study. *BMC Nephrol.* 2019;20(1).
95. Jalalzadeh M, Mousavinasab S, Villavicencio C, Aameish M, Chaudhari S, Baumstein D. Consequences of Interdialytic Weight Gain Among Hemodialysis Patients. *Cureus.* 2021;13(5):8–9.
96. Hara T, Kimachi M, Akizawa T, Fukuhara S, Yamamoto Y. Interdialytic Weight Gain Effects on Hemoglobin Concentration and Cardiovascular Events. *Kidney Int Reports [Internet].* 2020;5(10):1670–8. Available from: <https://doi.org/10.1016/j.ekir.2020.07.027>
97. Azij IF, Agustin T, Robby A. Nilai Ultrafiltrasi Goal Pada Pasien Gagal Ginjal Kronik Yang Menjalani Hemodialisis. 2020; Available from: <http://repository.stikes-bth.ac.id/id/eprint/863>
98. Rocco M, Daugirdas JT, Depner TA, Inrig J, Mehrotra R, Rocco M V., et al. KDOQI Clinical Practice Guideline for Hemodialysis Adequacy: 2015 Update. *Am J Kidney Dis.* 2015;66(5):884–930.
99. Dwi Nurbadriyah W, Nursalam N, Yuni Widyawati I, . H, Wahyu Kurniawan A, Santi Fatmawati D. Correlation Between the Quick of Blood and Quality of Life of Chronic Kidney Disease Patients in Dialysis Therapy in the Hemodialysis Unit at Wava Husada Hospital. *KnE Med.* 2023;2023:325–32.
100. Daugirdas JT, Blake P, Ing TS. *Handbook of Dialysis: Fourth Edition.* 4th

- ed. Lippincott. Philadelphia; 2007.
101. Mora-Bravo FG, Mariscal A, Herrera-Felix JP, Magaña S, De-La-Cruz G, Flores N, et al. Arterial line pressure control enhanced extracorporeal blood flow prescription in hemodialysis patients. *BMC Nephrol*. 2008;9(1):1–8.
 102. Tugman MJ, Narendra JH, Li Q, Wang Y, Hinderliter AL, Brunelli SM, et al. Ultrafiltration-profiled hemodialysis to reduce dialysis-related cardiovascular stress: Study protocol for a randomized controlled trial. *Contemp Clin Trials Commun* [Internet]. 2019;15(July):100415. Available from: <https://doi.org/10.1016/j.conctc.2019.100415>
 103. Shofaniah, Suwandewi A. Perbedaan Pengaturan Ultrafiltrasi Non-Profiling Dengan Ultrafiltrasi Profiling Satu Terhadap Penurunan Tekanan Darah Intradialisis Di Instalasi Hemodialisa RSUD Ulin Banjarmasin. *Din Kesehat*. 2018;9(2):534–46.
 104. Port FK, Robinson BM, McCullough KP, Morgenstern H. Predialysis blood pressure on survival in hemodialysis patients. *Kidney Int* [Internet]. 2017;91(3):755–6. Available from: <http://dx.doi.org/10.1016/j.kint.2016.10.042>
 105. Kundu R, Biswas S, Das M. Mean Arterial Pressure Classification: A Better Tool for Statistical Interpretation of Blood Pressure Related Risk Covariates. *Cardiol Angiol An Int J*. 2017;6(1):1–7.
 106. Woro Endah Tyashapsari M, Karim Zulkarnain A. PENGGUNAAN OBAT PADA PASIEN HIPERTENSI DI INSTALASI RAWAT INAP RUMAH SAKIT UMUM PUSAT Dr. KARIADI SEMARANG. *Maj Farm*.

- 2012;8(2):145.
107. Sobhi A, Errihani M, Hassani K, Kabbaj D El. The Effect of Interdialytic Weight Gain on Blood Pressure in a Population of Chronic Hemodialysis Patients. *OALib*. 2021;8(2):1–10.
 108. Putra M, Karani Y. Terapi Denervasi Ginjal pada Pasien Hipertensi Resisten. *J Kesehat Andalas*. 2018;7:176.
 109. Rofik A. Deteksi Hipotensi Dengan Metode Artificial Neural Network. 2021;193–6.
 110. Wayunah, Saefullah M. Analisis faktor yang berhubungan dengan perubahan tekanan darah post hemodialisis di RSUD Kabupaten Indramayu. *J Ilm Keperawatan (Scientific J Nursing) Ed Khusus*. 2021;7(3):49–55.
 111. Tajili R, Ridwan A, Garina L. Faktor-Faktor Risiko Hipertensi Intrahemodialisis pada Pasien Gagal Ginjal Kronis Stadium 5 di RSUD Al-Ihsan Bandung. 2020;510–5.
 112. Artiany S, Gamayana Trimawang Aji Y. Gambaran Komorbid pada Pasien Hemodialisis di Rumah Sakit Angkatan Udara (RSAU) drEsnawan Antariksa. *J Keperawatan Cikini*. 2021;2(2):1–6.
 113. Sinaga VRoU. Gambaran penggunaan obat antihipertensi dengan kejadian hipertensi intradialitik pada pasien gagal ginjal kronik yang menjalani hemodialisis di RSUD DR. Abdul Aziz Singkawang. 2016;11–40.
 114. Inrig JK, Oddone E, Hasselblad V, Gillespie B, Patel U, Reddan D, et al. Association of intradialytic blood pressure changes with hospitalization and mortality rates in prevalent ESRD patients. *Kidney Int*. 2007;71(5):454–61.

115. Muharrom NA, Suryono, Komariah C. Hubungan Quick of Blood dengan Kejadian Hipertensi Intradialisis pada Pasien Penyakit Ginjal Kronik Stadium V di RSD dr. Soebandi Jember. *J Agromedicine Med Sci*. 2018;4(1):50–4.
116. Septimar ZM, Nurmalahayati DR. Faktor-Faktor yang Mempengaruhi Hipotensi Intradialisis pada Pasien Gagal Ginjal Kronik yang Menjalani Hemodialisis. *J Ilmu Kesehat Masy*. 2019;8(1):1–5.
117. Halle MP, Hilaire D, Francois KF, Denis T, Hermine F, Gloria AE. Intradialytic Hypotension and Associated Factors among Patients on Maintenance Hemodialysis: A Single-Center Study in Cameroon. *Saudi J Kidney Dis Transplant*. 2020;31(1):215–23.
118. Sidiq MN. Faktor-faktor yang Menyebabkan Hipotensi Intradialisis : Literature Review. *J Ber Ilmu Keperawatan*. 2021;14(1):49–56.