

DAFTAR PUSTAKA

- Abedi-Samakoosh, M., Ahangarkani, F., Aghaie, N., Gholami, F., Shirzad, M., dan Naseripour, Z., 2018. The relationship between the adequacy of hemodialysis and laboratory parameters. *Chronic Diseases Journal*, **5**: .
- Abel, N., Contino, K., Jain, N., Grewal, N., Grand, E., Hagans, I., dkk., 2015. Eighth joint national committee (JNC-8) guidelines and the outpatient management of hypertension in the African-American population. *North American Journal of Medical Sciences*, **7**: 438.
- Agarwal, R., Flynn, J., Pogue, V., Rahman, M., Reisin, E., dan Weir, M.R., 2014a. Assessment and Management of Hypertension in Patients on Dialysis. *Journal of the American Society of Nephrology*, **25**: 1630–1646.
- Agarwal, R., Nissenson, A.R., Battle, D., Coyne, D.W., Trout, J.R., dan Warnock, D.G., 2003. Prevalence, treatment, and control of hypertension in chronic hemodialysis patients in the United States. *The American Journal of Medicine*, **115**: 291–297.
- Agarwal, R., Sinha, A.D., Pappas, M.K., Abraham, T.N., dan Tegegne, G.G., 2014b. Hypertension in hemodialysis patients treated with atenolol or lisinopril: a randomized controlled trial. *Nephrology Dialysis Transplantation*, **29**: 672–681.
- Ainurrafiq, Risnah, dan Azhar, M.U., 2019. Terapi Non Farmakologi dalam pengendalian Tekanan Darah Pada Pasien Hypertensi: Systematic Review. *MPPKI (Media Publikasi Promosi Kesehatan Indonesia): The Indonesian Journal of Health Promotion*, **2**: .
- Al Sahlawi, M., 2023. Blood pressure control among patients with chronic kidney disease in Saudi Arabia: a single-center experience. *Arterial Hypertension*, **27**: .
- AL-Ramahi, R. dan Amr, R., 2023. Prevalence of uncontrolled hypertension in hemodialysis patients: A cross-sectional study from Palestine. *Palestinian Medical and Pharmaceutical Journal*, **8**: .
- Antlanger, M., Hecking, M., Haidinger, M., Werzowa, J., Kovarik, J.J., Paul, G., dkk., 2013. Fluid overload in hemodialysis patients: a cross-sectional study to determine its association with cardiac biomarkers and nutritional status. *BMC Nephrology*, **14**: .
- Azmawati, M.N., Mohammad, Z., Jetly, K., Abd Razak, M.A., Ramli, N.S., Wan Ibadullah, W.A.H., dkk., 2021. The Prevalence and Risk Factors of Hypertension among the Urban Population in Southeast Asian Countries: A

Systematic Review and Meta-Analysis. *International Journal of Hypertension*, **2021**: 1–14.

Bakris, G.L., Burkart, J.M., Weinhandl, E.D., McCullough, P.A., dan Kraus, M.A., 2016. Intensive Hemodialysis, Blood Pressure, and Antihypertensive Medication Use. *American Journal of Kidney Diseases*, **68**: S15–S23.

Bansal, N., McCulloch, C.E., Rahman, M., Kusek, J.W., Anderson, A.H., Xie, D., dkk., 2015. Blood Pressure and Risk of All-Cause Mortality in Advanced Chronic Kidney Disease and Hemodialysis: The Chronic Renal Insufficiency Cohort Study. *Hypertension*, **65**: 93–100.

Barzegar, H., Moosazadeh, M., Jafari, H., dan Esmaceli, R., 2016. Evaluation of dialysis adequacy in hemodialysis patients: A systematic review. *Urol J*, **13**: 2744–2749.

Bucharles, S.G.E., Wallbach, K.K.S., Moraes, T.P. de, dan Pecoits-Filho, R., 2019. Hypertension in patients on dialysis: diagnosis, mechanisms, and management. *Brazilian Journal of Nephrology*, **41**: 400–411.

Burnier, M., Pruijm, M., Wuerzner, G., dan Santschi, V., 2015. Drug adherence in chronic kidney diseases and dialysis. *Nephrology Dialysis Transplantation*, **30**: 39–44.

Cravedi, P. dan Remuzzi, G., 2013. Pathophysiology of proteinuria and its value as an outcome measure in CKD: Proteinuria in CKD. *British Journal of Clinical Pharmacology*, n/a-n/a.

Delacroix, S. dan Chokka, R.G., 2014. Hypertension: Pathophysiology and Treatment. *Journal of Neurology & Neurophysiology*, **05**: .

Denker, M.G. dan Cohen, D.L., 2015. Antihypertensive Medications in End-Stage Renal Disease. *Seminars in Dialysis*, **28**: 330–336.

Di Iorio, B., Cillo, N., Cirillo, M., dan De Santo, N.G., 2004. Charlson Comorbidity Index is a Predictor of Outcomes in Incident Hemodialysis Patients and Correlates with Phase Angle and Hospitalization. *The International Journal of Artificial Organs*, **27**: 330–336.

DiPiro, J.T. (Editor), 2020. *Pharmacotherapy: A Pathophysiologic Approach*, Eleventh edition. ed. McGraw Hill Medical, New York.

Eighth Joint National Committee, 2013. JNC 8 Guidelines for the Management of Hypertension in Adults. *Journal of the American Medical Association*, , Practice Guidelines 449.

- El-Sheikh, M. dan El-Ghazaly, G., 2016. Assessment of hemodialysis adequacy in patients with chronic kidney disease in the hemodialysis unit at Tanta University Hospital in Egypt. *Indian Journal of Nephrology*, **26**: 398.
- Flythe, J.E. dan Bansal, N., 2019. The relationship of volume overload and its control to hypertension in hemodialysis patients. *Seminars in Dialysis*, **32**: 500–506.
- Flythe, J.E., Chang, T.I., Gallagher, M.P., Lindley, E., Madero, M., Sarafidis, P.A., dkk., 2020. Blood pressure and volume management in dialysis: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. *Kidney International*, **97**: 861–876.
- Fouque, D., Vennegoor, M., Ter Wee, P., Wanner, C., Basci, A., Canaud, B., dkk., 2007. EBPG Guideline on Nutrition. *Nephrology Dialysis Transplantation*, **22**: ii45–ii87.
- Georgianos, P.I. dan Agarwal, R., 2016a. Blood Pressure and Mortality in Long-Term Hemodialysis—Time to Move Forward. *American Journal of Hypertension*, hpw114.
- Georgianos, P.I. dan Agarwal, R., 2016b. Pharmacotherapy of Hypertension in Chronic Dialysis Patients. *Clinical Journal of the American Society of Nephrology*, **11**: 2062–2075.
- Georgianos, P.I. dan Agarwal, R., 2016c. Epidemiology, diagnosis and management of hypertension among patients on chronic dialysis. *Nature Reviews Nephrology*, **12**: 636–647.
- Georgianos, P.I. dan Agarwal, R., 2017. Blood pressure and mortality in long-term hemodialysis-time to move forward. *American Journal of Hypertension*, **30**: 211–222.
- Georgianos, P.I. dan Agarwal, R., 2018. Blood pressure control in conventional hemodialysis. *Seminars in Dialysis*, **31**: 557–562.
- Ghimire, S., Castelino, R.L., Jose, M.D., dan Zaidi, S.T.R., 2017. Medication adherence perspectives in haemodialysis patients: a qualitative study. *BMC Nephrology*, **18**: 167.
- Ghimire, S., Castelino, R.L., Lioufas, N.M., Peterson, G.M., dan Zaidi, S.T.R., 2015. Nonadherence to Medication Therapy in Haemodialysis Patients: A Systematic Review. *PLOS ONE*, **10**: e0144119.
- Gulalai, Ahmad, N., Wahid, A., Khan, Amjad, Atif, M., dan Khan, Asad, 2020. Evaluation of management and factors associated with hypertension control in hemodialysis patients at a tertiary-care hospital in Pakistan. *Drugs & Therapy Perspectives*, **36**: 396–403.

- Gupta, S. dan Liebman, S.E., 2020. Hypertension in End-Stage Renal Disease. *Hypertension Journal*, **6**: 18–23.
- Haase, S.B., Chang, S., Schiller, B., Chertow, G.M., dan Chang, T.I., 2018. Antihypertensive medication withholding practices in hemodialysis: A survey study of patients and providers: BP medication timing in hemodialysis. *Hemodialysis International*, **22**: 415–418.
- Halbach, S.M., Martz, K., Mattoo, T., dan Flynn, J., 2012. Predictors of Blood Pressure and Its Control in Pediatric Patients Receiving Dialysis. *The Journal of Pediatrics*, **160**: 621–625.e1.
- Hammer, G.D. dan McPhee, S.J. (Editor), 2019. *Pathophysiology of Disease: An Introduction to Clinical Medicine*, Eighth edition. ed, A LANGE medical book. McGraw-Hill Education, New York.
- Hartwig, S.V., Hacon, S.D.S., Oliveira, B.F.A.D., Jacobson, L.D.S.V., Sousa, R.F.V., dan Ignotti, E., 2021. The effect of ambient temperature on blood pressure of patients undergoing hemodialysis in the Pantanal-Brazil. *Heliyon*, **7**: e07348.
- Himmelfarb, J. dan Ikizler, T.A. (Editor), 2019. *Chronic Kidney Disease, Dialysis, and Transplantation: Companion to Brenner & Rector's the Kidney*, Fourth edition. ed, Principles of Hemodialysis. Elsevier, Philadelphia.
- Hsu, C.-N. dan Tain, Y.-L., 2021. Targeting the Renin–Angiotensin–Aldosterone System to Prevent Hypertension and Kidney Disease of Developmental Origins. *International Journal of Molecular Sciences*, **22**: 2298.
- Huang, B., Li, Z., Wang, Y., Xia, J., Shi, T., Jiang, J., dkk., 2018. Effectiveness of self-management support in maintenance haemodialysis patients with hypertension: A pilot cluster randomized controlled trial: Self-management Support. *Nephrology*, **23**: 755–763.
- Ikatan Ahli Urologi Indonesia, 2021. *Panduan Penatalaksanaan Klinis Pembesaran Prostat Jinak (Benign Prostatic Hyperplasia/ BPH)*, 4th ed. Ikatan Ahli Urologi Indonesia, Bandung.
- Indonesian Renal Registry, 2018. 11st Report of Indonesian Renal Registry.
- Inrig, J.K., 2010. Antihypertensive Agents in Hemodialysis Patients: A Current Perspective: ANTIHYPERTENSIVE AGENTS IN HEMODIALYSIS PATIENTS. *Seminars in Dialysis*, **23**: 290–297.
- Ipema, K.J.R., Kuipers, J., Westerhuis, R., Gaillard, C.A.J.M., van der Schans, C.P., Krijnen, W.P., dkk., 2016. Causes and Consequences of Interdialytic weight gain. *Kidney and Blood Pressure Research*, **41**: 710–720.

- Iqbal, M.F. dan Handayani, S., 2022. Terapi Non Farmakologi pada Hipertensi. *Jurnal Untuk Masyarakat Sehat (JUKMAS)*, **6**: 41–51.
- Jackson, R. dan Bellamy, M., 2015. Antihypertensive drugs. *BJA Education*, **15**: 280–285.
- Jalalzadeh, M., Mousavinasab, S., Villavicencio, C., Aameish, M., Chaudhari, S., dan Baumstein, D., 2021. Consequences of Interdialytic Weight Gain Among Hemodialysis Patients. *Cureus*, .
- Kahraman, A., Akdam, H., Alp, A., Huyut, M.A., Akgullu, C., Balaban, T., dkk., 2015. Impact of Interdialytic Weight Gain (IDWG) on Nutritional Parameters, Cardiovascular Risk Factors and Quality of Life in Hemodialysis Patients. *BANTAO Journal*, **13**: 25–33.
- Kallenbach, J.Z., 2016. *Review of Hemodialysis for Nurses and Dialysis Personnel*, Ninth edition. ed. Elsevier, St. Louis, Missouri.
- Kauric-Klein, Z., 2013a. Factors Affecting Blood Pressure Control in Hemodialysis. *Journal of Hypertension- Open Access*, **02**: .
- Kauric-Klein, Z., 2013b. Predictors of nonadherence with blood pressure regimens in hemodialysis. *Patient Preference and Adherence*, 973.
- Kauric-Klein, Z., 2018. Depression and Medication Adherence in Patients on Hemodialysis. *Current Hypertension Reviews*, **13**: .
- KDIGO, 2013. KDIGO 2012 Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease. *Official Journal of The International Society of Nephrology*, **3**: .
- KDIGO, 2021. KDIGO 2021 Clinical Practice Guideline for the Management of Blood Pressure in Chronic Kidney Disease. *Kidney International*, **99**: S1–S87.
- K/DOQI, 2005. K/DOQI Clinical Practice Guidelines for Cardiovascular Disease in Dialysis Patients. *American Journal of Kidney Diseases*, **45**: 16–153.
- Kementrian Kesehatan RI, 2018. Hasil Utama Riskesdas 2018.
- Kotanko, P., Garg, A.X., Depner, T., Pierratos, A., Chan, C.T., Levin, N.W., dkk., 2015. Effects of frequent hemodialysis on blood pressure: Results from the randomized frequent hemodialysis network trials: Blood pressure in frequent dialysis. *Hemodialysis International*, **19**: 386–401.
- Ku, E., Lee, B.J., Wei, J., dan Weir, M.R., 2019. Hypertension in CKD: Core Curriculum 2019. *American Journal of Kidney Diseases*, **74**: 120–131.

- Kustimah, K., Siswadi, A.G.P., Djunaidi, A., dan Iskandarsyah, A., 2019. Factors Affecting Non-Adherence to Treatment in End Stage Renal Disease (ESRD) Patients Undergoing Hemodialysis in Indonesia. *The Open Psychology Journal*, **12**: 141–146.
- Laurent, S., 2017. Antihypertensive drugs. *Pharmacological Research*, **124**: 116–125.
- Lemeshow, S., Hosmer, D.W., Klar, J., dan Lwanga, S. (Editor), 1990. *Adequacy of Sample Size in Health Studies*. Published on behalf of the World Health Organization by Wiley ; Distributed in the U.S.A., Canada, and Japan by Liss, Chichester [England] ; New York : New York, NY, USA.
- Levey, A.S., Eckardt, K.-U., Dorman, N.M., Christiansen, S.L., Hoorn, E.J., Ingelfinger, J.R., dkk., 2020. Nomenclature for kidney function and disease: report of a Kidney Disease: Improving Global Outcomes (KDIGO) Consensus Conference. *Kidney International*, **97**: 1117–1129.
- Levin, N.W., Kotanko, P., Eckardt, K.-U., Kasiske, B.L., Chazot, C., Cheung, A.K., dkk., 2010. Blood pressure in chronic kidney disease stage 5D—report from a Kidney Disease: Improving Global Outcomes controversies conference. *Kidney International*, **77**: 273–284.
- Li, A., Peng, Q., Shao, Y., Fang, X., dan Zhang, Y., 2021. The interaction on hypertension between family history and diabetes and other risk factors. *Scientific Reports*, **11**: 4716.
- Li, D., Huo, Z., Liu, D., Gong, N., Zhang, F., Kong, Y., dkk., 2022. Current apparent treatment-resistant hypertension in patients undergoing peritoneal dialysis: A multi-center cross-sectional study. *The Journal of Clinical Hypertension*, **24**: 493–501.
- Loutradis, C.N., Tsioufis, C., dan Sarafidis, P.A., 2017. The Clinical Problems of Hypertension Treatment in Hemodialysis Patients. *Current Vascular Pharmacology*, **16**: .
- Mennuni, S., Rubattu, S., Pierelli, G., Tocci, G., Fofi, C., dan Volpe, M., 2014. Hypertension and kidneys: unraveling complex molecular mechanisms underlying hypertensive renal damage. *Journal of Human Hypertension*, **28**: 74–79.
- Menteri Kesehatan Republik Indonesia, 2021. 'Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/4634/2021 tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Hipertensi Dewasa', . Menteri Kesehatan Republik Indonesia, Jakarta.

- Mills, K.T., Stefanescu, A., dan He, J., 2020. The global epidemiology of hypertension. *Nature Reviews Nephrology*, **16**: 223–237.
- Monhart, V., 2013. Hypertension and chronic kidney diseases. *Cor et Vasa*, **55**: e397–e402.
- Moon, J.-Y., 2013. Recent Update of Renin-angiotensin-aldosterone System in the Pathogenesis of Hypertension. *Electrolytes & Blood Pressure*, **11**: 41.
- Morais, J.G., Pecoits-Filho, R., Canziani, M.E.F., Poli-de-Figueiredo, C.E., Cuvello Neto, A.L., Barra, A.B., dkk., 2020. Fluid overload is associated with use of a higher number of antihypertensive drugs in hemodialysis patients. *Hemodialysis International*, **24**: 397–405.
- Murdaningsih, L., Indriyawati, N., dan Trisnaningtyas, W., 2023. Factors Affecting Interdialytic Weight Gain (IDWG) in Kidney Failure. *Jendela Nursing Journal*, **7**: 20–29.
- National Kidney Foundation, 2000. Clinical Practice Guidelines for Nutrition in Chronic Renal Failure. *American Journal of Kidney Diseases*, **35**: 1–140.
- Navar, L.G., 2014. Physiology: hemodynamics, endothelial function, renin–angiotensin–aldosterone system, sympathetic nervous system. *Journal of the American Society of Hypertension*, **8**: 519–524.
- Noh, J., Kim, H.C., Shin, A., Yeom, H., Jang, S.-Y., Lee, J.H., dkk., 2016. Prevalence of Comorbidity among People with Hypertension: The Korea National Health and Nutrition Examination Survey 2007–2013. *Korean Circulation Journal*, **46**: 672.
- Nugraha, I.K.A., Tedjamartono, T.D., dan Sunaka, W., 2021. Factors associated with blood pressure in end stage renal disease patients receiving regular hemodialysis at Wangaya general hospital, Denpasar. *International Journal of Advances in Medicine*, **8**: 1201.
- Okpa, H.O., Effa, E.E., Oparah, S.K., Chikezie, J.A., Bisong, E.M., Mbu, P.N., dkk., 2019. Intradialysis blood pressure changes among chronic kidney disease patients on maintenance haemodialysis in a tertiary hospital south - south Nigeria: a 2 year retrospective study. *Pan African Medical Journal*, **33**: .
- PERKI, 2015. Pedoman Tatalaksana Hipertensi Pada Penyakit Kardiovaskular. *Perhimpunan Dokter Spesialis Kardiovaskular Indonesia (PERKI)*, **1**: .
- PERNEFRI, 2003. *Konsensus Dialisis*, I Cetakan I. ed. PERNEFRI (Perhimpunan Nefrologi Indonesia), Jakarta.

- Pugh, D., Gallacher, P.J., dan Dhaun, N., 2019. Management of Hypertension in Chronic Kidney Disease. *Drugs*, **79**: 365–379.
- Pujiastuti, T., 2018. Faktor Yang Berhubungan Dengan IDWG dan Tekanan Darah Pasien Hemodialisis Di Rumah Sakit Swasta Yogyakarta. *Media Ilmu Kesehatan*, **7**: 223–231.
- Rachmanto, T.A. dan Pohan, V.Y., 2021. Terapi spiritual emotional freedom technique (SEFT) terhadap tekanan darah pada lansia hipertensi. *Ners Muda*, **2**: 100.
- Rahman, M., Dixit, A., Donley, V., Gupta, S., Hanslik, T., Lacson, E., dkk., 1999. Factors associated with inadequate blood pressure control in hypertensive hemodialysis patients. *American Journal of Kidney Diseases*, **33**: 498–506.
- Ranasinghe, P., Cooray, D.N., Jayawardena, R., dan Katulanda, P., 2015. The influence of family history of Hypertension on disease prevalence and associated metabolic risk factors among Sri Lankan adults. *BMC Public Health*, **15**: 576.
- Rezaiee, O., Shahgholian, N., dan Shahidi, S., 2016. Assessment of hemodialysis adequacy and its relationship with individual and personal factors. *Iranian Journal of Nursing and Midwifery Research*, **21**: 577.
- Rismayanti, I.D.A., Sundayana, I.M., Pamela, F.S., Supriati, L., dan Wulandari, Y., 2023. Spiritual Emotional Freedom Technique (SEFT) to Reduce Blood Pressure Among Senior Citizen. *Jurnal Aisyah : Jurnal Ilmu Kesehatan*, **8**: .
- Safitri, D., Pahria, T., dan Rahayu, U., 2022. Faktor-Faktor yang Memengaruhi Peningkatan Interdialytic Weight Gain (IDWG) pada Pasien Hemodialisa. *Jurnal Keperawatan Silampari*, **5**: 959–970.
- Selvarajah, V., Pasea, L., Ojha, S., Wilkinson, I.B., dan Tomlinson, L.A., 2014. Pre-Dialysis Systolic Blood Pressure-Variability Is Independently Associated with All-Cause Mortality in Incident Haemodialysis Patients. *PLoS ONE*, **9**: e86514.
- Setyawan, A., 2023. Analisis Faktor Yang Menyebabkan Hipertensi Intradialisis. *Informasi Kesehatan dan Administrasi Rumah Sakit*, **02**: .
- Shafi, T., Waheed, S., dan Zager, P.G., 2014. Hypertension in Hemodialysis Patients: An Opinion-Based Update. *Seminars in Dialysis*, **27**: 146–153.
- Skonieczny, P., Heleniak, Z., Karowiec, M., Zajęczkowski, S., Tylicki, L., Dębska-Ślizień, A., dkk., 2021. Blood Pressure Control and Antihypertensive Treatment among Hemodialysis Patients—Retrospective Single Center Experience. *Medicina*, **57**: 590.

- Sun, D., Wang, Jiaojiao, Shao, W., Wang, Juan, Yao, L., Li, Z., dkk., 2020. Pathogenesis and damage targets of hypertensive kidney injury. *Journal of Translational Internal Medicine*, **8**: 205–209.
- Tanaka, S., Ninomiya, T., Hiyamuta, H., Taniguchi, M., Tokumoto, M., Masutani, K., dkk., 2019. Apparent Treatment-Resistant Hypertension and Cardiovascular Risk in Hemodialysis Patients: Ten-Year Outcomes of the Q-Cohort Study. *Scientific Reports*, **9**: 1043.
- Tandon, T., Sinha, A.D., dan Agarwal, R., 2013. Shorter delivered dialysis times associate with a higher and more difficult to treat blood pressure. *Nephrology Dialysis Transplantation*, **28**: 1562–1568.
- Tayyebi, A., Samanehshasti, Tadrissi, D., Eynollahi, B., dan Sherme, M.S., 2012. The Relationship Between Blood Pressure and Dialysis Adequacy in Dialysis Patients. *Iranian Journal of Critical Care Nursing*, , Spring 2012 **Volume 5**: 49–52.
- Theodorakopoulou, M.P., Alexandrou, M.-E., Karagiannidis, A.G., Geladari, V., Polychronidou, G., Papagianni, A., dkk., 2022. Effect of patient gender on short-term blood pressure variability in hemodialysis patients. *Journal of Human Hypertension*, **37**: 519–523.
- UK Kidney Association, 2023. 'CKD Stages G1 or G2', . URL: <https://ukkidney.org/health-professionals/information-resources/uk-eckd-guide/ckd-stages-g1-or-g2> (diakses tanggal 19/2/2023).
- Ulya, L., Krisbiantoro, P., Hartinah, D., Karyati, S., dan Widaningsih, 2020. 'HUBUNGAN DURASI HEMODIALISA DENGAN TEKANAN DARAH PASIEN GAGAL GINJAL KRONIK DI RUANG HEMODIALISASI RSI PATI', . *Indonesia Jurnal Perawat*, **5**: 1–7.
- Wahyuni, E.D., Haloho, F.N.W., Asmoro, C.P., dan Laili, N.R., 2019. Factors Affecting Interdialytic Weight Gain (IDWG) in Hemodialysis Patients with Precede-Proceed Theory Approach. *IOP Conference Series: Earth and Environmental Science*, **246**: 012034.
- Wang, K.M., Sirich, T.L., dan Chang, T.I., 2019. Timing of blood pressure medications and intradialytic hypotension. *Seminars in Dialysis*, **32**: 201–204.
- Wang, Y., Qin, Y., Fan, X., Cai, J., Ye, W., Xia, J., dkk., 2018. Variability in Predialysis Systolic Blood Pressure and Long-Term Outcomes in Hemodialysis Patients. *Kidney and Blood Pressure Research*, **43**: 115–124.
- Weir, M.A., Dixon, S.N., Fleet, J.L., Roberts, M.A., Hackam, D.G., Oliver, M.J., dkk., 2015. β -Blocker Dialyzability and Mortality in Older Patients

Receiving Hemodialysis. *Journal of the American Society of Nephrology*, **26**: 987–996.

- Whelton, P.K., Carey, R.M., Aronow, W.S., Casey, D.E., Collins, K.J., Dennison Himmelfarb, C., dkk., 2018. 2017 ACC/AHA/AAPA/ABC/ACPM/AGS/APhA/ASH/ASPC/NMA/PCNA Guideline for the Prevention, Detection, Evaluation, and Management of High Blood Pressure in Adults: A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. *Hypertension*, **71**: .
- Yu, J., Chen, X., Li, Y., Wang, Y., Liu, Z., Shen, B., dkk., 2021. Paradoxical Association Between Intradialytic Blood Pressure Change and Long-Term Mortality with Different Levels of Interdialytic Weight Gain. *International Journal of General Medicine*, **Volume 14**: 211–220.