

DAFTAR PUSTAKA

- Agarwal, R. (2018) 'Mechanisms and Mediators of Hypertension Induced by Erythropoietin and Related Molecules', *Nephrology Dialysis Transplantation*, 33(10):1690–98. <https://doi.org/10.1093/ndt/gfx324>.
- Badura, K., Janc, J., Wąsik, J., Gnitecki, S., Skwira, S., Młynarska, E., Rysz, J. and Franczyk, B. (2024) 'Anemia of Chronic Kidney Disease—A Narrative Review of Its Pathophysiology, Diagnosis, and Management', *Biomedicines*, 12(6). <https://doi.org/10.3390/biomedicines12061191>.
- Bansal, N., Artinian, N.T., Bakris, G., Chang, T., Cohen, J., Flythe, J., Lea, J., Vongpatanasin, W. and Chertow, G.M. (2023) 'Hypertension in Patients Treated with In-Center Maintenance Hemodialysis: Current Evidence and Future Opportunities: A Scientific Statement from the American Heart Association', *Hypertension*, 80(6):E112–22. <https://doi.org/10.1161/HYP.0000000000000230>.
- Bello, A.K., Alrukhaimi, M., Ashuntantang, G.E., Basnet, S., Rotter, R.C., Douthat, W.G., Kazancioglu, R., Köttgen, A., Nangaku, M., Powe, N.R., White, S.L., Wheeler, D.C. and Moe, O. (2017) 'Complications of chronic kidney disease: current state, knowledge gaps, and strategy for action', *Kidney International Supplements*, 7(2):122–29. <https://doi.org/10.1016/j.kisu.2017.07.007>.
- de Bhailis, Á.M. and Kalra, P.A. (2022) 'Hypertension and the kidneys', *British Journal of Hospital Medicine*, 83(5). <https://doi.org/10.12968/hmed.2021.0440>.
- Brar, S.K., Perveen, S., Chaudhry, M.R., AlBabtain, S., Amreen, S. and Khan, S. (2021) 'Erythropoietin-Induced Hypertension: A Review of Pathogenesis, Treatment, and Role of Blood Viscosity', *Cureus*, <https://doi.org/10.7759/cureus.12804>.
- Chung, E.Y.M., Palmer, S.C., Saglimbene, V.M., Craig, J.C., Tonelli, M. and Strippoli, G.F.M. (2023) 'Erythropoiesis-stimulating agents for anaemia in adults with chronic kidney disease: a network meta-analysis', *Cochrane Database of Systematic Reviews*, 2023(2). <https://doi.org/10.1002/14651858.CD010590.pub3>.
- Davenport, A. (2023) 'Why is Intradialytic Hypotension the Commonest Complication of Outpatient Dialysis Treatments?', *Kidney International Reports*. Elsevier Inc., pp. 405–418. <https://doi.org/10.1016/j.ekir.2022.10.031>.

- Elliott, S., Pham, E. and Macdougall, I.C. (2008) 'Erythropoietins: A common mechanism of action', *Experimental Hematology*, 36(12):1573–84. <https://doi.org/10.1016/j.exphem.2008.08.003>.
- Fishbane, S. and Spinowitz, B. (2018) 'Update on Anemia in ESRD and Earlier Stages of CKD: Core Curriculum 2018', *American Journal of Kidney Diseases*, 71(3):423–35. <https://doi.org/10.1053/j.ajkd.2017.09.026>.
- Georgianos, P.I. and Agarwal, R. (2016) 'Pharmacotherapy of hypertension in chronic dialysis patients', *Clinical Journal of the American Society of Nephrology*. American Society of Nephrology, pp. 2062–2075. <https://doi.org/10.2215/CJN.00870116>.
- Gusev, E., Solomatina, L., Zhuravleva, Y. and Sarapultsev, A. (2021) 'The pathogenesis of end-stage renal disease from the standpoint of the theory of general pathological processes of inflammation', *International Journal of Molecular Sciences*, 22(21). <https://doi.org/10.3390/ijms222111453>.
- Hain, D., Bednarski, D., Cahill, M., Dix, A., Foote, B., Haras, M.S., Pace, R. and Gutiérrez, O.M. (2023) 'Iron-Deficiency Anemia in CKD: A Narrative Review for the Kidney Care Team', *Kidney Medicine*, 5(8). <https://doi.org/10.1016/j.xkme.2023.100677>.
- Hamrahian, S.M., Vilayet, S., Herberth, J. and Fülöp, T. (2023) 'Prevention of Intradialytic Hypotension in Hemodialysis Patients: Current Challenges and Future Prospects', *International Journal of Nephrology and Renovascular Disease*, pp. 173–181. <https://doi.org/10.2147/IJNRD.S245621>.
- Hockham, C., Bao, L., Tiku, A., Badve, S. V., Bello, A.K., Jardine, M.J., Jha, V., Toyama, T., Woodward, M. and Jun, M. (2022) 'Sex differences in chronic kidney disease prevalence in Asia: A systematic review and meta-analysis', *Clinical Kidney Journal*, 15(6):1144–51. <https://doi.org/10.1093/ckj/sfac030>.
- Hörl, W.H. (2007) 'Iron therapy for renal anemia: How much needed, how much harmful?', *Pediatric Nephrology*, 22(4):480–89. <https://doi.org/10.1007/s00467-006-0405-y>.
- Inker, L.A. and Titan, S. (2021) 'Measurement and Estimation of GFR for Use in Clinical Practice: Core Curriculum 2021', *American Journal of Kidney Diseases*, 78(5):736–49. <https://doi.org/10.1053/j.ajkd.2021.04.016>.
- Inrig, J.K. (2010) 'Antihypertensive agents in hemodialysis patients: A current perspective', *Seminars in Dialysis*, pp. 290–297. <https://doi.org/10.1111/j.1525-139X.2009.00697.x>.

IRR (2020) *13th Annual Report of Indonesian Renal Registry 2020*.
www.indonesianrenalregistry.org.

Jager, K.J., Kovesdy, C., Langham, R., Rosenberg, M., Jha, V. and Zoccali, C. (2019) 'A single number for advocacy and communication—worldwide more than 850 million individuals have kidney diseases', *Kidney International*, 96(5):1048–50. <https://doi.org/10.1016/j.kint.2019.07.012>.

Johnson, D.W., Jones, G.R.D., Mathew, T.H., Ludlow, M.J., Chadban, S.J., Usherwood, T., Polkinghorne, K., Colagiuri, S., Jerums, G., Macisaac, R., Martin, H. and Australasian Proteinuria Consensus Working Group (2012) 'Chronic kidney disease and measurement of albuminuria or proteinuria: a position statement.', in *The Medical journal of Australia*, Vol. 197:224-225. <https://doi.org/10.5694/mja11.11468>.

Kanbay, M., Akcay, A., Prof, A., Delibasi, T., Uz, B., Kaya, A., Turgut, F., Bavbek, N., Uz, E., Duranay, M. and Yigitoglu, R. (2007) *Comparison of Effects of Darbepoetin Alfa and Epoetin Alfa on Serum Endothelin Level and Blood Pressure*.

Kanbay, M., Ertuglu, L.A., Afsar, B., Ozdogan, E., Siriopol, D., Covic, A., Basile, C. and Ortiz, A. (2020) 'An update review of intradialytic hypotension: Concept, risk factors, clinical implications and management', *Clinical Kidney Journal*, pp. 981–993. <https://doi.org/10.1093/CKJ/SFAA078>.

Kawanabe, Y. and Nauli, S.M. (2011) 'Endothelin', *Cellular and Molecular Life Sciences*, 68(2):195–203. <https://doi.org/10.1007/s00018-010-0518-0>.

KDIGO (2012) *KDIGO Clinical Practice Guideline for Anemia in Chronic Kidney Disease*. <http://www.kidney-international.org>.

KDIGO (2024) 'KDIGO 2024 Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease', *Kidney International*, 105(4):A1. [https://doi.org/10.1016/s0085-2538\(24\)00110-8](https://doi.org/10.1016/s0085-2538(24)00110-8).

Kemenkes RI (2013) 'Laporan Nasional Riset Kesehatan Dasar (Riskesdas) 2013 Nasional'.

Kemenkes RI (2017) *Pedoman Nasional Pelayanan Kedokteran Tata Laksana Penyakit Ginjal Tahap Akhir*.

Kemenkes RI (2018) 'Laporan Nasional Riset Kesehatan Dasar (Riskesdas) 2018 Nasional'.

Kemenkes RI (2023) *Pedoman Nasional Pelayanan Kedokteran Tata Laksana Ginjal Kronik*.

- Kim, H.L. (2023) 'Arterial stiffness and hypertension', *Clinical Hypertension*. BioMed Central Ltd. <https://doi.org/10.1186/s40885-023-00258-1>.
- Kim, I.S., Kim, S., Yoo, T.H. and Kim, J.K. (2023) 'Diagnosis and treatment of hypertension in dialysis patients: a systematic review', *Clinical Hypertension*, 29(1). <https://doi.org/10.1186/s40885-023-00240-x>.
- Kovesdy, C.P. (2022) 'Epidemiology of chronic kidney disease: an update 2022', *Kidney International Supplements*, 12(1):7–11. <https://doi.org/10.1016/j.kisu.2021.11.003>.
- Ku, E., Lee, B.J., Wei, J. and Weir, M.R. (2019) 'Hypertension in CKD: Core Curriculum 2019', *American Journal of Kidney Diseases*, 74(1):120–31. <https://doi.org/10.1053/j.ajkd.2018.12.044>.
- Lin, Y.C., Chang, Y.H., Yang, S.Y., Wu, K.D. and Chu, T.S. (2018) 'Update of pathophysiology and management of diabetic kidney disease', *Journal of the Formosan Medical Association*, 117(8):662–75. <https://doi.org/10.1016/j.jfma.2018.02.007>.
- NKF (2005) 'K/DOQI clinical practice guidelines for cardiovascular disease in dialysis patients.', *American journal of kidney diseases : the official journal of the National Kidney Foundation*, 45(4 Suppl 3). <https://doi.org/10.1053/j.ajkd.2005.01.019>.
- Noshad, H. (2013) *Blood Pressure Increase After Erythropoietin Injection in Hemodialysis and Predialysis Patients*. Vol. 7. www.ijkd.org.
- Ohki, K., Wakui, H., Uneda, K., Azushima, K., Haruhara, K., Kinguchi, S., Urate, S., Yamada, T., Yamaji, T., Kobayashi, R., Kanaoka, T., Minegishi, S., Ishigami, T., Fujikawa, T., Toya, Y. and Tamura, K. (2020) 'Effects of Erythropoietin-Stimulating Agents on Blood Pressure in Patients with Non-Dialysis CKD and Renal Anemia', *Kidney Diseases*, 6(4):299–308. <https://doi.org/10.1159/000507396>.
- PERNEFRI (2011) 'Konsensus Manajemen Anemia Pada Penyakit Ginjal Kronik'.
- Portolés, J., Martín, L., Broseta, J.J. and Cases, A. (2021) 'Anemia in Chronic Kidney Disease: From Pathophysiology and Current Treatments, to Future Agents', *Frontiers in Medicine*, 8. <https://doi.org/10.3389/fmed.2021.642296>.
- Rocco, M. V, Yan, G., Heyka, R.J., Benz, R. and Cheung, A. (2001) 'Risk Factors for Hypertension in Chronic Hemodialysis Patients: Baseline Data from the HEMO Study', *J Nephrol*. www.karger.com/journals/ajn.
- Sars, B., Van Der Sande, F.M. and Kooman, J.P. (2020) 'Intradialytic Hypotension: Mechanisms and Outcome', *Blood Purification*, pp. 158–167. <https://doi.org/10.1159/000503776>.

Suttorp, M.M., Hoekstra, T., Mittelman, M., Ott, I., Franssen, C.F.M. and Dekker, F.W. (2013) 'Effect of erythropoiesis-stimulating agents on blood pressure in pre-dialysis patients', *PLoS ONE*, 8(12). <https://doi.org/10.1371/journal.pone.0084848>.

The China PEACE Collaborative Group (2021) 'Association of age and blood pressure among 3.3 million adults: Insights from China PEACE million persons project', *Journal of Hypertension*, 39(6), pp. 1143–1154. <https://doi.org/10.1097/HJH.0000000000002793>.

Theodorakopoulou, M., Ortiz, A., Fernandez-Fernandez, B., Kanbay, M., Minutolo, R. and Sarafidis, P.A. (2024) 'Guidelines for the management of hypertension in CKD patients: where do we stand in 2024?', *Clinical Kidney Journal*, 17:ii36–50. <https://doi.org/10.1093/ckj/sfae278>.

Vecchio, L. Del and Minutolo, R. (2021) 'ESA, iron therapy and new drugs: Are there new perspectives in the treatment of anaemia?', *Journal of Clinical Medicine*, 10(4):1–16. <https://doi.org/10.3390/jcm10040839>.

Webster, A.C., Nagler, E. V., Morton, R.L. and Masson, P. (2017) 'Chronic kidney disease', *The Lancet*, 389(10075):1238–52. [https://doi.org/10.1016/S0140-6736\(16\)32064-5](https://doi.org/10.1016/S0140-6736(16)32064-5).

Wouk, N. (2021) *End-Stage Renal Disease: Medical Management*. Vol. 104. www.aafp.org/afp.

Xu, H., Wang, X., Feng, M. and Chen, L. (2024) 'Characteristics and Influencing Factors of Intra-Dialysis Blood Pressure Variability in Hemodialysis Patients: A Retrospective Study', *International Journal of General Medicine*, 17:4781–4791. <https://doi.org/10.2147/ijgm.s479035>.

Yang, J., Huang, J., Yu, B., Zhang, Q., Zhang, S., Wu, L., Luo, L., Li, Lizhu, Li, Li, Han, F., Lai, E.Y. and Yang, Y. (2022) 'Long-term predialysis blood pressure variability and outcomes in hemodialysis patients', *Journal of Clinical Hypertension*, 24(2):148–155. <https://doi.org/10.1111/jch.14398>.