

DAFTAR PUSTAKA

- Altamura, S., Pietropaoli, D., Lombardi, F., Del Pinto, R., & Ferri, C. (2023). An Overview of Chronic Kidney Disease Pathophysiology: The Impact of Gut Dysbiosis and Oral Disease. *Biomedicines* 2023, Vol. 11, Page 3033, 11(11), 3033. <https://doi.org/10.3390/BIOMEDICINES11113033>
- Armstrong, C., & Senior Associate Editor, A. (2014). JNC 8 Guidelines for the Management of Hypertension in Adults. *American Family Physician*, 90(7), 503–504. <https://www.aafp.org/pubs/afp/issues/2014/1001/p503.html>
- Banday, M. Z., Sameer, A. S., & Nissar, S. (2020). Pathophysiology of diabetes: An overview. *Avicenna Journal of Medicine*, 10(4), 174. https://doi.org/10.4103/AJM.AJM_53_20
- 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., & Moe, O. (2017). Complications of chronic kidney disease: current state, knowledge gaps, and strategy for action. *Kidney International Supplements*, 7(2), 122. <https://doi.org/10.1016/J.KISU.2017.07.007>
- Buku Metode Penelitian Sugiyono | PDF.* (n.d.). Retrieved May 7, 2024, from <https://id.scribd.com/document/391327717/Buku-Metode-Penelitian-Sugiyono>
- Campesi, I., Franconi, F., Seghieri, G., & Meloni, M. (2017). Sex-gender-related therapeutic approaches for cardiovascular complications associated with diabetes. *Pharmacological Research*, 119, 195–207. <https://doi.org/10.1016/J.PHRS.2017.01.023>
- Chen, T. K., Knicely, D. H., & Grams, M. E. (2019a). Chronic Kidney Disease Diagnosis and Management: A Review. *JAMA*, 322(13), 1294. <https://doi.org/10.1001/JAMA.2019.14745>
- Chen, T. K., Knicely, D. H., & Grams, M. E. (2019b). Chronic Kidney Disease Diagnosis and Management: A Review. *JAMA*, 322(13), 1294. <https://doi.org/10.1001/JAMA.2019.14745>

- Chronic kidney disease (CKD) - Symptoms, causes, treatment* | National Kidney Foundation. (n.d.). Retrieved April 21, 2024, from <https://www.kidney.org/atoz/content/about-chronic-kidney-disease>
- Connelly, P. J., Currie, G., & Delles, C. (2022). Sex Differences in the Prevalence, Outcomes and Management of Hypertension. *Current Hypertension Reports*, 24(6), 185. <https://doi.org/10.1007/S11906-022-01183-8>
- Damtie, S., Biadgo, B., Baynes, H. W., Ambachew, S., Melak, T., Asmelash, D., & Abebe, M. (2018a). Chronic Kidney Disease and Associated Risk Factors Assessment among Diabetes Mellitus Patients at A Tertiary Hospital, Northwest Ethiopia. *Ethiopian Journal of Health Sciences*, 28(6), 691. <https://doi.org/10.4314/EJHS.V28I6.3>
- Damtie, S., Biadgo, B., Baynes, H. W., Ambachew, S., Melak, T., Asmelash, D., & Abebe, M. (2018b). Chronic Kidney Disease and Associated Risk Factors Assessment among Diabetes Mellitus Patients at A Tertiary Hospital, Northwest Ethiopia. *Ethiopian Journal of Health Sciences*, 28(6), 691. <https://doi.org/10.4314/EJHS.V28I6.3>
- de Bhailis, Á. M., & Kalra, P. A. (2022). Hypertension and the kidneys. *British Journal of Hospital Medicine*, 83(5). https://doi.org/10.12968/HMED.2021.0440/ASSET/IMAGES/LARGE/HMED.2021.0440_T02.JPEG
- Defianna, S. R., Santosa, A., Probandari, A., & Dewi, F. S. T. (2021). Gender Differences in Prevalence and Risk Factors for Hypertension among Adult Populations: A Cross-Sectional Study in Indonesia. *International Journal of Environmental Research and Public Health*, 18(12). <https://doi.org/10.3390/IJERPH18126259>
- Devuyst, O. (2014). Genetic Variants and Risk of Chronic Kidney Disease. *Peritoneal Dialysis International: Journal of the International Society for Peritoneal Dialysis*, 34(2), 150. <https://doi.org/10.3747/PDI.2014.00063>
- Elendu, C., Elendu, R. C., Enyong, J. M., Ibhiedu, J. O., Ishola, I. V., Egbunu, E. O., Meribole, E. S., Lawal, S. O., Okenwa, C. J., Okafor, G. C., Umeh, E. D., Mutalib, O. O., Opashola, K. A., Fatoye, J. O., Awotoye, T. I., Tobih-Ojeanelo, J. I., Ramon-Yusuf, H. I., Olanrewaju, A., Afuh, R. N., ... Yusuf, A. (2023). Comprehensive review of current management guidelines of

- chronic kidney disease. *Medicine*, *102*(23), E33984. <https://doi.org/10.1097/MD.00000000000033984>
- Erfanpoor, S., Etemad, K., Kazempour, S., Hadaegh, F., Hasani, J., Azizi, F., Parizadeh, D., & Khalili, D. (2021). Diabetes, Hypertension, and Incidence of Chronic Kidney Disease: Is There any Multiplicative or Additive Interaction? *International Journal of Endocrinology and Metabolism*, *19*(1), 101061. <https://doi.org/10.5812/IJEM.101061>
- Fabbri, E., Zoli, M., Gonzalez-Freire, M., Salive, M. E., Studenski, S. A., & Ferrucci, L. (2015). Aging and Multimorbidity: New Tasks, Priorities, and Frontiers for Integrated Gerontological and Clinical Research. *Journal of the American Medical Directors Association*, *16*(8), 640. <https://doi.org/10.1016/J.JAMDA.2015.03.013>
- Fairuz, N., Wahyuningsih, S., Irmarahayu, A., & Nugrohowati, N. (2024). Determinan Penyakit Ginjal Kronik di Tangerang Indonesia: Studi Cross-sectional Determinants of Chronic Kidney Disease in Tangerang Indonesia: Cross-sectional Study. *Jikm*, *16*(2), 63–70.
- Fu, Y. C., Xu, Z. L., Zhao, M. Y., & Xu, K. (2022). The Association Between Smoking and Renal Function in People Over 20 Years Old. *Frontiers in Medicine*, *9*, 870278. <https://doi.org/10.3389/FMED.2022.870278/FULL>
- Galicia-Garcia, U., Benito-Vicente, A., Jebari, S., Larrea-Sebal, A., Siddiqi, H., Uribe, K. B., Ostolaza, H., & Martín, C. (2020). Pathophysiology of Type 2 Diabetes Mellitus. *International Journal of Molecular Sciences*, *21*(17), 1–34. <https://doi.org/10.3390/IJMS21176275>
- Halbach, S. M. (2018). Hypertension in chronic kidney disease. *Pediatric Hypertension*, 451–472. https://doi.org/10.1007/978-3-319-31107-4_47
- Harun, L., Nurhikmah, N., & Riyadi, M. (2023). Hubungan Penderita Diabetes Militus Terhadap Tingkat Keparahan Gagal Ginjal Kronik Pada Pasien Yang Menjalani Hemodialisis Di Rs Banjarmasin. *Journal of Nursing Invention*, *4*(1), 25–34. <https://doi.org/10.33859/jni.v4i1.311>
- Henson, J., Anyiam, O., & Vishnubala, D. (2023a). Type 2 Diabetes. *Exercise Management for Referred Medical Conditions*, 223–252. <https://doi.org/10.4324/9781315102399-12>

- Henson, J., Anyiam, O., & Vishnubala, D. (2023b). Type 2 Diabetes. *Exercise Management for Referred Medical Conditions*, 223–252. <https://doi.org/10.4324/9781315102399-12>
- Hidayangsih, P. S., Tjandrarini, D. H., Widya Sukoco, N. E., Sitorus, N., Dharmayanti, I., & Ahmadi, F. (2023). Chronic kidney disease in Indonesia: evidence from a national health survey. *Osong Public Health and Research Perspectives*, 14(1), 23. <https://doi.org/10.24171/J.PHRP.2022.0290>
- Hustrini, N. M., Susalit, E., Lydia, A., Marbun, M. B. H., Syafiq, M., Yassir, Sarwono, J., Wardoyo, E. Y., Jonny, Suhardjono, Pradwipa, R. Y., Nugraheni, A., Van Diepen, M., & Rotmans, J. I. (2023). The Etiology of Kidney Failure in Indonesia: A Multicenter Study in Tertiary-Care Centers in Jakarta. *Annals of Global Health*, 89(1), 36–37. <https://doi.org/10.5334/AOGH.4071>
- Hustrini, N. M., Susalit, E., & Rotmans, J. I. (2022). Prevalence and risk factors for chronic kidney disease in Indonesia: An analysis of the National Basic Health Survey 2018. *Journal of Global Health*, 12, 4074. <https://doi.org/10.7189/JOGH.12.04074>
- Kemenkes. (2018). Laporan Riskesdas 2018 Nasional.pdf. In *Lembaga Penerbit Balitbangkes* (p. hal 156).
- Khan, M. A. B., Hashim, M. J., King, J. K., Govender, R. D., Mustafa, H., & Kaabi, J. Al. (2020). Epidemiology of Type 2 Diabetes – Global Burden of Disease and Forecasted Trends. *Journal of Epidemiology and Global Health*, 10(1), 107. <https://doi.org/10.2991/JEGH.K.191028.001>
- Kovesdy, C. P. (2022a). Epidemiology of chronic kidney disease: an update 2022. *Kidney International Supplements*, 12(1), 7. <https://doi.org/10.1016/J.KISU.2021.11.003>
- Kovesdy, C. P. (2022b). Epidemiology of chronic kidney disease: an update 2022. *Kidney International Supplements*, 12(1), 7. <https://doi.org/10.1016/J.KISU.2021.11.003>
- Ku'cmierzku'cmierz, W. ;, Szlagor, J. ;, Młynarska, M. ;, Rysz, E. ;, Fr, W., Ak, , Ku'cmierzku'cmierz, J., Szlagor, M., Młynarska, E., Rysz, J., & Franczyk, B. (2022). New Insights into Molecular Mechanisms of Chronic Kidney Disease. *Biomedicines 2022, Vol. 10, Page 2846, 10(11)*, 2846. <https://doi.org/10.3390/>

BIOMEDICINES10112846

- Lee, H., Kwon, S. H., Jeon, J. S., Noh, H., Han, D. C., & Kim, H. (2022). Association between blood pressure and the risk of chronic kidney disease in treatment-naïve hypertensive patients. *Kidney Research and Clinical Practice*, 41(1), 31. <https://doi.org/10.23876/J.KRCP.21.099>
- Lin, Y. C., Chang, Y. H., Yang, S. Y., Wu, K. D., & Chu, T. S. (2018). Update of pathophysiology and management of diabetic kidney disease. *Journal of the Formosan Medical Association*, 117(8), 662–675. <https://doi.org/10.1016/j.jfma.2018.02.007>
- Luselya Tubalawony, S., Parinussa, N., & Studi Keperawatan Fakultas Kesehatan Universitas Kristen Indonesia Maluku, P. (2023). HUBUNGAN LAMA MENDERITA DAN KOMPLIKASI DENGAN KUALITAS TIDUR PASIEN DIABETES MELLITUS DI RS DR. M HAULUSSY AMBON. *Jurnal Ilmiah Global Education*, 4(2), 502–508. <https://doi.org/10.55681/JIGE.V4I2.635>
- Maulana, J., & Winarko, A. (2019). Hipertensi Sebagai Faktor Risiko Penyakit Ginjal Kronik Diabetes Melitus Stadium 5 (Studi Kasus Di Rsi Sultan Agung Dan Rsud Kota Semarang). *Pena Medika : Jurnal Kesehatan*, 9(1), 76–82. <https://doi.org/10.31941/PMJK.V10I1>
- Mills, K. T., Stefanescu, A., & He, J. (2020). The global epidemiology of hypertension. *Nature Reviews. Nephrology*, 16(4), 223. <https://doi.org/10.1038/S41581-019-0244-2>
- national kidney foundation. (2010). High Blood Pressure and Chronic Kidney Disease. *High Blood Pressure and Chronic Kidney Disease*, 1–24. <http://www.kidney.org/atoz/pdf/hbpandckd.pdf>
- Neufcourt, L., Deguen, S., Bayat, S., Zins, M., & Grimaud, O. (2020). Gender differences in the association between socioeconomic status and hypertension in France: A cross-sectional analysis of the CONSTANCES cohort. *PLoS ONE*, 15(4). <https://doi.org/10.1371/JOURNAL.PONE.0231878>
- Oparil, S., Acelajado, M. C., Bakris, G. L., Berlowitz, D. R., Cifková, R., Dominiczak, A. F., Grassi, G., Jordan, J., Poulter, N. R., Rodgers, A., & Whelton, P. K. (2018). Hypertension. *Nature Reviews. Disease Primers*, 4,

18014. <https://doi.org/10.1038/NRDP.2018.14>
- PERKENI. (2021). Pedoman Pemantauan gula darah mandiri. *Endokrinologi Indonesia*, 1–36.
- Qazi, M., Sawaf, H., Ismail, J., Qazi, H., & Vachharajani, T. (2022). Pathophysiology of Diabetic Kidney Disease. *EMJ Nephrol Nephrology* 10.1 2022, 10(1), 102–113. <https://doi.org/10.33590/EMJNEPHROL/22-00060>
- Ramachandran, A. (2014). Know the signs and symptoms of diabetes. *The Indian Journal of Medical Research*, 140(5), 579. /pmc/articles/PMC4311308/
- Rashmi, R., & Mohanty, S. K. (2023). Examining chronic disease onset across varying age groups of Indian adults using competing risk analysis. *Scientific Reports*, 13(1), 5848. <https://doi.org/10.1038/S41598-023-32861-5>
- Seravalle, G., & Grassi, G. (2023). Essential Hypertension. *Primer on the Autonomic Nervous System, Fourth Edition*, 467–470. <https://doi.org/10.1016/B978-0-323-85492-4.00096-X>
- Situngkir, R. H., & Sembiring, P. (2023). Analisis Regresi Logistik Untuk Menentukan Faktor-Faktor Yang Mempengaruhi Kesejahteraan Masyarakat Kabupaten/Kota Di Pulau Nias. *Jurnal Matematika Dan Pendidikan Matematika*, 6(1), 25–31.
- Stasi, A., Cosola, C., Caggiano, G., Cimmarusti, M. T., Palieri, R., Acquaviva, P. M., Rana, G., & Gesualdo, L. (2022). Obesity-Related Chronic Kidney Disease: Principal Mechanisms and New Approaches in Nutritional Management. *Frontiers in Nutrition*, 9, 925619. <https://doi.org/10.3389/FNU T.2022.925619>
- Taruna, A., Sjahriani, T., Marek, Y. A., Ilmu, B., Dalam, P., Abdul, R. H., & Provinsi, M. (2020). Hubungan Kejadian Diabetes Mellitus dengan Derajat Penyakit Ginjal Kronik Berdasarkan Laju Filtrasi Glomerulus (LFG) Di Rumah Sakit Pertamina Bintang Amin Bandar Lampung Tahun 2016 Staff Pengajar , Fakultas Kedokteran Universitas Malahayati *Correlation* . 4, 0–5.
- Torra, R., Furlano, M., Ortiz, A., & Ars, E. (2021). Genetic kidney diseases as an underrecognized cause of chronic kidney disease: the key role of international registry reports. *Clinical Kidney Journal*, 14(8), 1879–1885. <https://doi.org/10.1093/CKJ/SFAB056>

- Usherwood, T., & Lee, V. (2021). Advances in chronic kidney disease pathophysiology and management. *Australian Journal of General Practice*, 50(4), 188–192. <https://doi.org/10.31128/AJGP-11-20-5735>
- Vaidya, S. R., & Aeddula, N. R. (2022a). Chronic Kidney Disease. *The Scientific Basis of Urology, Second Edition*, 257–264. <https://doi.org/10.51249/hs.v4i01.1865>
- Vaidya, S. R., & Aeddula, N. R. (2022b). Chronic Renal Failure. *The Scientific Basis of Urology, Second Edition*, 257–264. <https://doi.org/10.29309/tpmj/2009.16.04.2736>
- Wang, M., Li, J., Li, Y., Yao, S., Zhao, M., Wang, C., Wu, S., & Xue, H. (2020). The effects of hypertension and diabetes on new-onset chronic kidney disease: A prospective cohort study. *The Journal of Clinical Hypertension*, 22(1), 39. <https://doi.org/10.1111/JCH.13768>
- Webster, A. C., Nagler, E. V., Morton, R. L., & Masson, P. (2017). *Machine Translated by Google Seminar Penyakit ginjal kronis Machine Translated by Google Seminar*. 389, 1238–1252.
- Whelton, P. K., Carey, R. M., Aronow, W. S., Casey, D. E., Collins, K. J., Himmelfarb, C. D., DePalma, S. M., Gidding, S., Jamerson, K. A., Jones, D. W., MacLaughlin, E. J., Muntner, P., Ovbiagele, B., Smith, S. C., Spencer, C. C., Stafford, R. S., Taler, S. J., Thomas, R. J., Williams, K. A., ... Wright, J. T. (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: Executive summary: A report of the American college of cardiology/American Heart Association task force on clinical practice guidelines. *Hypertension*, 71(6), 1269–1324. <https://doi.org/10.1161/HYP.000000000000066/-/DC2>
- Wilson, S., Mone, P., Jankauskas, S. S., Gambardella, J., & Santulli, G. (2021a). Chronic kidney disease: Definition, updated epidemiology, staging, and mechanisms of increased cardiovascular risk. *The Journal of Clinical Hypertension*, 23(4), 831. <https://doi.org/10.1111/JCH.14186>
- Wilson, S., Mone, P., Jankauskas, S. S., Gambardella, J., & Santulli, G. (2021b). Chronic kidney disease: Definition, updated epidemiology, staging, and

mechanisms of increased cardiovascular risk. *The Journal of Clinical Hypertension*, 23(4), 831. <https://doi.org/10.1111/JCH.14186>

Yan, Z., Cai, M., Han, X., Chen, Q., & Lu, H. (2023). The Interaction Between Age and Risk Factors for Diabetes and Prediabetes: A Community-Based Cross-Sectional Study. *Diabetes, Metabolic Syndrome and Obesity*, 16, 85. <https://doi.org/10.2147/DMSO.S390857>

