

DAFTAR PUSTAKA

- Alawiyah, N., Apriani, Febriyossa, A., & Hikmah, A. M. (2022). Hubungan Antara Kadar Vitamin D25 (OH) Dengan Kreatinin Serum Pada Pasien Gagal Ginjal Kronik Stadium Awal. *INSOLOGI: Jurnal Sains Dan Teknologi*, 1(3), 183–188. <https://doi.org/10.55123/insologi.v1i3.353>
- Anggraini, D. (2022). CLINICAL ASPECTS AND LABORATORY EXAMINATION OF CHRONIC KIDNEY. *Jurnal Kesehatan Masyarakat*, 9(2), 236–239. <https://ojs.uniska-bjm.ac.id/index.php/ANN/article/view/9229>
- Ardiansyah, & A, T. (2014). Chronic kidney disease stages 4–5. *Medula*, 2(3), 21–30. <https://doi.org/10.1093/med/9780199600533.003.0006>
- Arianti, Rachmawati, A., & Marfianti, E. (2020). Karakteristik Faktor Risiko Pasien Chronic Kidney Disease (CKD) Yang Menjalani Hemodialisa Di RS X Madiun. *Biomedika*, 12(1), 36–43. <https://doi.org/10.23917/biomedika.v12i1.9597>
- Baroleh, J. M., Ratag, T. B., & Langi, F. L. F. G. (2019). Faktor-Faktor Yang Berhubungan Dengan Penyakit Ginjal Kronis Pada Pasien Di Instalasi Rawat Jalan RSU Pancaran Kasih Manado. *Kesmas: Jurnal Kesehatan Masyarakat Universitas Sam Ratulangi*, 8(7), 8. <https://ejournal.unsrat.ac.id/index.php/kesmas/article/view/27233>
- Cahyo, V. D., Nursanto, D., Risanti, E. D., & Dewi, L. M. (2021). Hubungan antara Hipertensi dan Usia terhadap Kejadian Kasus Gagal Ginjal Kronis di RSUD dr. Harjono S. Ponorogo. *Fakultas Kedokteran, Universitas Muhammadiyah Surakarta*, 105–113.
- Cardoso, M. P., & Pereira, L. A. L. (2019). Native vitamin D in pre-dialysis chronic kidney disease. *Nefrologia*, 39(1), 18–28. <https://doi.org/10.1016/j.nefro.2018.07.007>
- Christodoulou, M., Aspray, T. J., & Schoenmakers, I. (2021). Vitamin D Supplementation for Patients with Chronic Kidney Disease: A Systematic Review and Meta-analyses of Trials Investigating the Response to Supplementation and an Overview of Guidelines. *Calcified Tissue International*, 109(2), 157–178. <https://doi.org/10.1007/s00223-021-00844-1>
- Damasiewicz, M. J., Magliano, D. J., Daly, R. M., Gagnon, C., Lu, Z. X., Ebeling, P. R., Chadban, S. J., Atkins, R. C., Kerr, P. G., Shaw, J. E., & Polkinghorne, K. R. (2012). 25-hydroxyvitamin D Levels and chronic kidney disease in the AusDiab (Australian Diabetes, Obesity and Lifestyle) study. *BMC Nephrology*, 13(55), 1–8. <https://doi.org/10.1186/1471-2369-13-55>
- De, N., & Oh, D. D. (2019). Erratum: Vitamin D (25(OH)D) in patients with chronic kidney disease stages 2-5. *Colombia Medica (Cali, Colombia)*, 50(1), 49. <https://doi.org/10.25100/cm.v50i1.4444>
- Fakhoury, M., Levy, R., & Melamed, M. L. (2019). Vitamin D deficiency and kidney hyperfiltration: a mechanism of kidney injury? *Annals of Translational Medicine*, 7(S6), S207–S207. <https://doi.org/10.21037/atm.2019.06.64>

- Fiannisa, R. (2019). Vitamin D sebagai Pencegahan Penyakit Degeneratif hingga Keganasan: Tinjauan Pustaka. *MEDULA: Medical Profession Journal of Universitas Lampung*, 9(3), 385–392. <https://juke.kedokteran.unila.ac.id/index.php/medula/article/view/2509>
- Firdaus, A. N. T., & Yulistianing, A. (2024). Defisiensi Vitamin D Dan Penyakit Arteri Perifer Pada Pasien Penyakit Ginjal Kronik Stadium Akhir. *Jurnal Ners*, 8(1), 623–629.
- Foundation, N. K. (2023). Can my GFR get better ? About estimated glomerular filtration rate. <https://www.kidney.org/atoz/content/can-my-gfr-get-better>
- Giena, V. P., Dari, D. W., & Keraman, B. (2018). Hubungan Hipertensi Dengan Stadium Gagal Ginjal kronik Pada Pasien Dewasa Yang Berobat Di Unithemodialisa RSUD DR. M. Yunus Bengkulu Tahun 2017. *CHMK NURSING SCIENTIFIC JOURNAL*, 2(1), 32–44. <https://core.ac.uk/download/pdf/230065046.pdf>
- Guessous, I., McClellan, W., Kleinbaum, D., Vaccarino, V., Hugues, H., Boulat, O., Marques-Vidal, P., Paccaud, F., Theler, J. M., Gaspoz, J. M., Burnier, M., Waeber, G., Vollenweider, P., & Bochud, M. (2015). Serum 25-hydroxyvitamin D level and kidney function decline in a Swiss general adult population. *Clinical Journal of the American Society of Nephrology*, 10(7), 1–8. <https://doi.org/10.2215/CJN.04960514>
- Holick, M. F. (2006). Resurrection Of Vitamin D Deficiency And Rickets. *Journal of Clinical Investigation*, 116(8), 2062–2072. <https://doi.org/10.1172/JCI29449>
- Iqbal, M., Utara, U. S., & Ariestine, D. A. (2023). Hubungan Status Vitamin D dengan Risiko Jatuh pada Pasien Lansia dengan Penyakit Ginjal Kronik yang Menjalani Hemodialisis Reguler. *Jurnal Penyakit Dalam Indonesia*, 10(2). <https://doi.org/10.7454/jpdi.v10i2.1423>
- Irawan, P. A., Farizal, J., & Febrianto, T. (2019). Comparative Study: Formula Praktis Estimasi Laju Filtrasi Glomerulus (LFG) Dengan Biomarker Kreatinin Serum. *Jurnal Media Kesehatan*, 12(2), 82–89. <https://doi.org/10.33088/jmk.v12i2.439>
- IRR. (2018). 11th report Of Indonesian renal registry 2018. *Indonesian Renal Registry (IRR)*, 14–15.
- Isro'in, L., & Mas'udah, A. F. (2020). Pelatihan Penghitungan Glomerululo Filtration Rate (Gfr) on Line Bagi Penderita Diabetes Mellitus Dan Hipertensi. *Adimas : Jurnal Pengabdian Kepada Masyarakat*, 4(1), 35. <https://doi.org/10.24269/adi.v4i1.1430>
- Kemenkes RI. (2017). Ginjal Kronis [Internet]. *Kementrian Kesehatan Republik Indonesia*, 16–17. <http://p2ptm.kemkes.go.id/kegiatan-p2ptm/subdit-penyakit-jantung-dan-pembuluh-darah/ginjal-kronis>
- Kidney Research UK. (2023). Kidney disease: A UK public health emergency The health economics of kidney disease to 2033 (Issue June).
- Kovesdy, C. P. (2022). Epidemiologi penyakit ginjal kronik: update 2022.

November 2021, 7–11. <https://doi.org/10.1016/j.kisu.2021.11.003>

- Loho, I. K. A., Rambert, G. I., & Wowor, M. F. (2016). Gambaran Kadar Ureum Serum pada Pasien Penyakit Ginjal Kronik Stadium 5 Non Dialisis. *Jurnal E-Biomedik*, 4(2), 2–7.
- Ningsih, S. A., Ningsih, S. A., Rusmini, H., Purwaningrum, R., Zulfian, Z., Umum, D. K., Kedokteran, F., Malahayati, U., Lampung, B., Klinik, D. P., Sakit, R., Bintang, P., Lampung, B., & Info, A. (2021). *Pendahuluan*. 10, 202–207.
- Nuroini, F., & Wijayanto, W. (2022). Gambaran Kadar Ureum dan Kreatinin Pada Pasien Gagal Ginjal Kronis di RSUD Wiradadi Husada. *Jambura Journal of Health Sciences and Research*, 4(2), 538–541. <http://ejurnal.ung.ac.id/index.php/jjhsr/index>
- PERNEFRI. (2020). 13th Annual Report of Indonesian Renal Registry 2020. *Indonesian Renal Registry (IRR)*, 13, 11. [https://www.indonesianrenalregistry.org/data/IRR 2018.pdf](https://www.indonesianrenalregistry.org/data/IRR%2020.pdf)
- Rivandi, J., & Yonata, A. (2015). Hubungan Diabetes Melitus Dengan Kejadian Gagal Ginjal Kronik. *Jurnal Majority*, 4(9), 27–34. <http://juke.kedokteran.unila.ac.id/index.php/majority/article/view/1404/1246>
- Safitri, R. N. N. (2002). Efektivitas Progressive Muscle Relaxation Pada Pasien Chronic Kidney Disease Yang Menjalani Hemodialisa Sebagai Stabilisasi Tingkat Ansietas 2022. Poltekkes Kemenkes Malang.
- Saputra, S. I., Nisa, B., Susianti, & Exsa, H. (2023). Hubungan Diabetes Melitus Dengan Kejadian Gagal Ginjal Kronik. *Medula*, 13(5), 787–791. <https://doi.org/10.33023/jikep.v9i5.1634>
- Sari, N., & Hisyam, B. (2014). Hubungan Antara Diabetes Melitus Tipe Ii Dengan Kejadian Gagal Ginjal Kronik Di Rumah Sakit Pku Muhammadiyah Yogyakarta Periode Januari 2011-Oktober 2012. *Jurnal Kedokteran Dan Kesehatan Indonesia*, 6(1), 11–18. <https://doi.org/10.20885/jkki.vol6.iss1.art3>
- Septiana, N. (2020). *Gambaran Kualitas Hidup Pasien Chronic Kidney Disease (CKD) Dengan Hemodialisa Di Rsup Dr Kariadi Semarang* [Universitas Muhammadiyah Semarang]. <http://repository.unimus.ac.id/4523/#>
- Stewart, K. A. (2008). Chronic kidney disease. In *AstraZeneca* (Vol. 23, Issue 11).
- Tedla, F. M., Brar, A., Browne, R., & Brown, C. (2011). Hypertension in chronic kidney disease: Navigating the evidence. *International Journal of Hypertension*, 2011. <https://doi.org/10.4061/2011/132405>
- Vaidya, S., & Aeddula, N. R. (2023). Chronic Kidney Disease. In *StatPearls Publishing*. StatPearls Publishing LLC. https://www.ncbi.nlm.nih.gov/books/NBK535404/#_article-28357_s14_
- Venkatapathy, R., Govindarajan, V., Oza, N., Parameswaran, S., Pennagaram Dhanasekaran, B., & Prashad, K. V. (2014). Salivary creatinine estimation as an alternative to serum creatinine in chronic kidney disease patients. *International Journal of Nephrology*, 2014. <https://doi.org/10.1155/2014/742724>

Zhu, N., Wang, J., Gu, L., Wang, L., & Yuan, W. (2015). Vitamin D supplements in chronic kidney disease. *Renal Failure*, 37(6), 917–924. <https://doi.org/10.3109/0886022X.2015.104392>