DAFTAR PUSTAKA

Badura, K., Zawada, A. M., & Kopeć, G. (2024). Anemia of chronic kidney disease—A narrative review of pathophysiology, diagnosis, and treatment. *Biomedicines, 12*(6), 1191. https://doi.org/10.3390/biomedicines12061191

Cockwell, P., & Fisher, L.-A. (2020). The global burden of chronic kidney disease. *The Lancet, 395*(10225), 662–664. https://doi.org/10.1016/S0140-6736(19)32977-0

Daryaswanti, P. I., Putri, N. K. D. L., & Yudhawati, N. L. P. S. (2021). Characteristic respondents with creatinine levels in patients undergoing hemodialysis. *Jurnal Aisyah: Jurnal Ilmu Kesehatan, 6*(Special Issue 1), 49–52.

Farrington, D. K., Sang, Y., Grams, M. E., *dkk*. (2022). Anemia prevalence, type, and associated risks in a cohort of patients with chronic kidney disease. *Kidney Medicine*. https://doi.org/10.1016/j.xkme.2022.100550

Flegar-Mestrić, Z., Perkov, S., & Stipčić, V. (2010). Reference intervals for serum creatinine in healthy adults. *Clinical Biochemistry, 43*(1–2), 104–109. https://doi.org/10.1016/j.clinbiochem.2009.09.014

Han, S. Y., Oh, S. W., Hong, J. W., Yi, S. Y., Noh, J. H., Lee, H. R., & Kim, D.-J. (2016). Association of hemoglobin level and anemia prevalence with estimated glomerular filtration rate decline: The 2010–2012 Korea National Health and Nutrition Examination Survey. *PLOS ONE, 11*(4), e0150029. https://doi.org/10.1371/journal.pone.0150029

Hain, D., Kim, S., & Erickson, S. B. (2023). Iron-deficiency anemia in CKD: A narrative review for the kidney care team. *Kidney Medicine*. https://doi.org/10.1016/j.xkme.2023.100650

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*, 04074. https://doi.org/10.7189/jogh.12.04074

Hustrini, N. M., Susalit, E., & Rotmans, J. I. (2023). Chronic kidney disease care in Indonesia: Challenges and opportunities. *Acta Medica Indonesiana*.

Inker, L. A., Eneanya, N. D., Coresh, J., Tighiouart, H., Wang, D., Sang, Y., … Levey, A. S. (2021). New creatinine- and cystatin C–based equations to estimate GFR without race. *The New England Journal of Medicine, 385*(19), 1737–1749. https://doi.org/10.1056/NEJMoa2102953

Kidney Disease: Improving Global Outcomes (KDIGO). (2024). *KDIGO 2024 clinical practice guideline for the evaluation and management of chronic kidney disease*. *Kidney International*.

Kidney Disease: Improving Global Outcomes (KDIGO). (2026). *KDIGO 2026 clinical practice guideline for the management of anemia in chronic kidney disease*.

Kovesdy, C. P., *dkk*. (2023). Prevalence of anaemia in adults with chronic kidney disease: An analysis of NHANES 1999–2018. *Clinical Kidney Journal, 16*(2), 264–272. https://doi.org/10.1093/ckj/sfac180

Küme, T., Sağlam, B., Ergon, C., & Sisman, A. R. (2017). Evaluation and comparison of Abbott Jaffe and enzymatic creatinine methods: Could the old method meet the new requirements? *Journal of Clinical Laboratory Analysis, 31*(6), e22168. https://doi.org/10.1002/jcla.22168

Levin, A., Ahmed, S. B., Carrero, J. J., *dkk*. (2024). Executive summary of the KDIGO 2024 clinical practice guideline for the evaluation and management of chronic kidney disease. *Kidney International*.

Mustofa, M. (2025). Korelasi eGFR dengan kadar hemoglobin pada pasien hemodialisis berdasarkan data pre-hemodialisis. *Medicnutricia Journal*.

Portolés, J., Martín, L., Broseta, J. J., & Cases, A. (2021). Anemia in chronic kidney disease: From pathophysiology and current treatments, to future agents. *Frontiers in Medicine, 8*, 642296. https://doi.org/10.3389/fmed.2021.642296

Raphael, K. L. (2019). Metabolic acidosis in CKD: Core curriculum 2019. *American Journal of Kidney Diseases, 74*(2), 263–275. https://doi.org/10.1053/j.ajkd.2019.01.032

RSUD Bangli. (2023). *Layanan dialisis RSUD Bangli*. Website Resmi RSUD Bangli.

Setia, M. S. (2016). Methodology series module 3: Cross-sectional studies. *Indian Journal of Dermatology, 61*(3), 261–264. https://doi.org/10.4103/0019-5154.182410

Sugiyono. (2022). *Metodelogi Penelitian Kuantitatif, Kualitatif, dan R&D* Edisi Kedua, Cetakan Ke 4. CV Alfabeta. Bandung

Stancu, S. H., *dkk*. (2018). Renal anemia and hydration status in non-dialysis chronic kidney disease. *Journal of Medicine and Life, 11*(4), 293–300.

Turner, J., Parsi, M., & Badireddy, M. (2023). *Anemia*. In **StatPearls**. StatPearls Publishing. https://www.ncbi.nlm.nih.gov/books/NBK499994/

World Health Organization. (2024). *Haemoglobin concentrations for the diagnosis of anaemia and assessment of severity* (WHO/NMH/NHD/MNM/11.1). World Health Organization.