

DAFTAR PUSTAKA

- A. Price, S., dan M. Wilson, L. (2006). *PATOFISIOLOGI: Konsep Klinis Proses-Proses Penyakit* (6th ed.). Penerbit Buku Kedokteran EGC.
- Abo-Ghneim, F. D. F., Mohammed, H. J., dan Al-Koofee, D. A. F. (2024). Biochemical variations in patients with renal failure: A comparative study. *World Academy of Sciences Journal*, 6(6), 1–11. <https://doi.org/10.3892/wasj.2024.281>
- Almatsier, S. (2010). *Prinsip Dasar ILMU GIZI*. PT Gramedia Pustaka Utama.
- Basil T. Doumas, Bayse, D. D., Carter, R. J., Peters, T., & Schaffer, R. (1981). A candidate reference method for determination of total protein in serum. *Clinical Chemistry*, 27(10), 1642–1650.
- Bayu, B. wulandari. (2022). Analisis Sistem Akuntansi Pengeluaran Kas Pada PT PLN Persero Tiga Binanga. *Akuntansi Prima*, 4(1). <https://doi.org/10.34012/japri.v4i1.2554>
- Boardman, M. (2013). Scope of Work. *Fixing and Flipping Real Estate*, 193–195. https://doi.org/10.1007/978-1-4302-4645-9_24
- Cameron, J. M., Bruno, C., Parachalil, D. R., Baker, M. J., Bonnier, F., Butler, H. J., dan Byrne, H. J. (2020). Vibrational spectroscopic analysis and quantification of proteins in human blood plasma and serum. In *Vibrational Spectroscopy in Protein Research: from Purified Proteins to Aggregates and Assemblies*. <https://doi.org/10.1016/B978-0-12-818610-7.00010-4>
- Campbell, S., Greenwood, M., Prior, S., Shearer, T., Walkem, K., Young, S., Bywaters, D., dan Walker, K. (2020). Purposive sampling: complex or simple? Research case examples. *Journal of Research in Nursing*, 25(8), 652–661. <https://doi.org/10.1177/1744987120927206>
- Carl A. Burtis, & David E. Bruns. (2018). *Tietz Fundamentals of Clinical Chemistry and Molecular Diagnostics* (7th ed.). Elsevier
- Centers for Medicare & Medicaid Services. (2023). *Clinical Laboratory Improvement Amendments (CLIA) regulations (42 CFR Part 493)*. <https://www.ecfr.gov/current/title-42/chapter-IV/subchapter-G/part-493>
- Charles V. Sapan & Roger L. Lundblad. (1989). *Review of methods for protein quantitation*
- Dr. Aziza, Lucky. SpPD-KGH,FACP, F. (2017). *Pemeriksaan struktur dan fungsi ginjal diktat mahasiswa kedokteran program studi s-1*. 48. <https://library.fk.ui.ac.id/index.php?p=fstream-pdf&fid=1444&bid=24392>

- Duvall, L. E., Shipman, A. R., dan Shipman, K. E. (2023). Investigative algorithms for disorders affecting plasma proteins with a focus on albumin and the calculated globulin fraction: A narrative review. *Journal of Laboratory and Precision Medicine*, 8, 0–3. <https://doi.org/10.21037/jlpm-23-15>
- Faiza Munabari dan Arief Syahputra. (2022). Jurnal Pranata Biomedika. *Jurnal Pranata Biomedika*, 1(2), 134–140.
- Gorriz, J. L., dan Martinez-Castelao, A. (2012). Proteinuria: Detection and role in native renal disease progression. *Transplantation Reviews*, 26(1), 3–13. <https://doi.org/10.1016/j.trre.2011.10.002>
- Guideline, C. P., dan Disease, C. K. (2020). Kdigo Executive Committee. *Transplantation*, 104(4S1), S2–S2. <https://doi.org/10.1097/01.tp.0000660588.12397.e1>
- Kemasan, I., Reagen, P., dan Sebagai, R. (2025). Proline Total Protein FS. *Proline Total Protein FS*, 2–3.
- Kemenkes. (2013). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 43 Tahun 2013 Tentang Cara Penyelenggaraan Laboratorium Klinik yang Baik*.
- Kemenkes RI. (2018). Riskendas 2018. *Laporan Nasional Riskesdas 2018*, 44(8), 181–222. [http://www.yankes.kemkes.go.id/assets/downloads/PMK No. 57 Tahun 2013 tentang PTRM.pdf](http://www.yankes.kemkes.go.id/assets/downloads/PMK_No_57_Tahun_2013_tentang_PTRM.pdf)
- 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>
- Notoatmodjo, S. (2010). *Metodologi Penelitian Kesehatan*. pt rineka cipta.
- Nurhayati, I., Riyani, A., Kurnaeni, N., Wiryanti, W., Rinaldi, S., dan Feisal. (2019). Validasi Metode GOD-PAP pada Pemeriksaan Glukosa Darah dengan Pemakaian Setengah Volume Reagen dan Sampel. *Jurnal Riset Kesehatan Poltekkes Depkes Bandung*, 11(1), 322–336. <https://juriskes.com/index.php/jrk/article/view/792>
- Panjaitan, Z. (2025). *Perbandingan kadar protein total dengan pemakaian satu dan setengah reagen dan sampel metode biuret* (Skripsi). Politeknik Kesehatan Kementerian Kesehatan Yogyakarta, Yogyakarta, Indonesia.
- Park, J., Kim, H. J., Kim, J., Choi, Y. B., Shin, Y. S., dan Lee, M. J. (2020). Predictive value of serum albumin-to-globulin ratio for incident chronic kidney disease: A 12-year community-based prospective study. *PLoS ONE*, 15(9 September 2020), 1–14. <https://doi.org/10.1371/journal.pone.0238421>

- Price, S. R., dan Wang, X. H. (2025). Protein-energy wasting in chronic kidney disease: mechanisms responsible for loss of muscle mass and function. *Kidney Research and Clinical Practice*, 44(5), 726–740. <https://doi.org/10.23876/j.krcp.24.214>
- Sujono, Maulida, Y. A., dan Sari, M. P. (2016). Kadar Protein Total dan Ureum Dengan dan Tanpa Penambahan γ -cyclodextrin Pada Serum Lipemik. *Print Kadar Protein Total Dan Ureum ...*, 5(1), 2338–5634. www.teknolabjournal.com
- T. Alp Ikizler, Cano, N. J., Franch, H., Fouque, D., Himmelfarb, J., Kalantar-Zadeh, K., Kuhlmann, M. K., Stenvinkel, P., TerWee, P., Teta, D., Wang, A. Y., & Wanner, C. (2013). Prevention and treatment of protein-energy wasting in chronic kidney disease patients: A consensus statement by the International Society of Renal Nutrition and Metabolism. *Kidney International*, 84(6), 1096–1107
- Verification, U., Guideline, A., dan Edition, T. (2014). *EP15-A3* (Issue September).
- Wang, T. (2024). *Nephrology Renal Tubular Function : An Overview of Kidney Physiology and Pathophysiology*. 7(6), 340–342. [https://doi.org/10.47532/oain.2024.7\(6\).340-342](https://doi.org/10.47532/oain.2024.7(6).340-342)
- Widowati, H., dan Rinata, E. (2020). Buku Ajar Anatomi. In *UMSISDA press*.
- Yong, S., Ng, C. Y., Liu, H., Chen, Y., Liu, Q., Teo, T. L., Loh, T. P., dan Sethi, S. K. (2024). Expedient measurement of total protein in human serum and plasma via the biuret method using fiber optic probe for patient samples and certified reference materials. *Analytical and Bioanalytical Chemistry*, 416, 6611–6620. <https://doi.org/10.1007/s00216-024-05561-w>
- Zhang, R., Jiao, Y., Wu, Y., Yan, L., Zhang, C., dan Xu, J. (2024). Serum Globulin and Albumin-to-Globulin Ratio are Associated with Diabetic Kidney Disease but Not Diabetic Retinopathy in Type 2 Diabetes Mellitus Patients: A Cross-Sectional Study. *Journal of Inflammation Research*, 17(December), 11545–11559. <https://doi.org/10.2147/JIR.S493681>