

DAFTAR PUSTAKA

- Adiga, U., & Yogis, S. (2020). Hemolytic Index-A Toll To Measure Hemolysis In Vitro. *IOS Journal of Biotechnology And Biochemistry (IOSR-JBB)*, 2(2), 49-52.
- Agustina, T., & Bastian, B. (2023). Perbandingan Kadar Enzim Alkaline Phosphatase (Alp) Pada Serum Hemolisis Ringan Dan Non Hemolisis. *Jurnal Bahana Kesehatan Masyarakat (Bahana of Journal Public Health)*, 7(1), 80–84. Diakses di <https://doi.org/10.35910/jbkm.v7i1.619>.
- Alcantara, J. C., Alharbi, B., Almotairi, Y., Alam, M. J., Muddathir, A. R. M., & Alshaghдали, K. (2022). Analysis of preanalytical errors in a clinical chemistry laboratory: A 2-year study. *Medicine*, 101(27), e29853. Diakses di <https://doi.org/10.1097/MD.00000000000029853>.
- Bhattarai, S., Shrestha, P., & Maharjan, R. (2022). Effect of Hemolysis on Serum Markers of Liver Function. *Journal of Institute of Medicine Nepal*, 44(3), 131–137.
- DiaSys Diagnostic Systems GmbH. (2019). Alkaline Phosphatase FS (IFCC Kinetic Method) — Instruction for Use. DiaSys.
- Faruq, Z. H., Atifa, N. H., & Kinasih, H. P. (2022). Perbedaan Nilai Aspartate Aminotransferase Dan Kalium Pada Proses Transfer Darah Tabung Vakum Dengan Menggunakan Jarum. *Jurnal Labora Medika*, 6(1), 7–11.
- Guyton, A. C., & Hall, J. E. (2021). Textbook of Medical Physiology (14th ed.) (14 ed.). Philadelphia: Elsevier.
- Harnita. (2019). Analisis dan Prosedur Pemeriksaan Laboratorium Klinik. EGC.
- Hilda, N. H. A. (2022). Besar Peningkatan Kadar Kalium Pada Perlakuan Pemindahan Sampel Darah Tanpa Melepas Jarum Sduit. Poltekkes Kemenkes Yogyakarta.
- John, R., Favaloro, E. J., Austin, M., Islam, M., & Santhakumar, S. (2025). From errors to excellence: The pre-analytical journey to improved quality in diagnostics – A scoping review. *Clinical Chemistry and Laboratory Medicine*, 63(4), 512–528.
- Kemenkes RI. (2019). Standar Pelayanan Laboratorium Klinik.
- Knezevic, B. (2020). Establishing hemolysis and lipemia acceptance thresholds. *Clinical Chemistry and Laboratory Medicine*, 58(7), 1170–1178.

- Kumar, S., Bharti, A., & Singh, S. (2020). Preanalytical Errors in Clinical Biochemistry Laboratory. *International Journal of Contemporary Medicine*, 11(2), 142–147.
- Lehninger, A. L. (2017). Principles of Biochemistry (8th ed.). W.H. Freeman and Company.
- Lippi, G., & dkk. (2018). Hemolysis in Clinical Practice. *Clinical Chemistry and Laboratory Medicine*, 56(5), 718–727.
- Lippi, G. (2020). Systematic Assesment of the Hemolysis Index: Pros And Cons. *Advances in Clinical Chemistry*, 71, 157-170. Diakses di <https://doi.org/10.1016/bs.acc.2015.05.002>.
- Liu, S., Li, J., Ning, L., Wu, D., & Wei, D. (2021) Assesing The Infulence Of True Hemolysis Occuring In Patient Samples On Emergency Clinical Biochemistry Tests Results Using The Vitro 5600 Integrated System. *Biomedical reports*, 15(5). Diakses di <https://doi.org/10.3892/BR.2021.1467>.
- Malik, A. R., Hayati, D. N., Riyani, A., & Kurnaeni, N. (2023). Pengaruh Indeks Hemolisis Serum Terhadap Aktivitas Enzim Alkaline Phosphatase (ALP). *Jurnal Kesehatan Siliwangi*, 4(1), 412–418. Diakses di <https://doi.org/10.34011/jks.v4i1.1670>
- Marques-Garcia, F. (2020). Methods for hemolysis interference study in laboratory medicine. *Biochemia Medica*, 30(1), 79–86.
- Notoadmodjo, S. (2018). Metodologi Penelitian Kesehatan. Trans Info Media.
- Nugraha, Gilang., & Badrawi, I. (2018). Pedoman Teknik Laboratorium Klinik (G. Nugraha, Ed.). Cv. Trans Info Media.
- Parambu, M., & Bush, V. (2024). Evaluation of Sensitive Analytes to Hemolysis Interference on an Automated Chemistry Analyzer. *The Journal of Applied Laboratory Medicine*, 9(3), 558–564. Diakses di <https://doi.org/10.1093/jalm/jfad124>
- Perovic, A., & Dolcic, M. (2019). Influence of Hemolysis on Clinical Chemistry Parameters Determined with Beckman Coulter Tests. *Clinical Chemistry Laboratory Medicine Reports*, 58(2), 245–252.
- Plebani, M. (2020). Quality and reliability in clinical laboratories: A global perspective. *Clinica Chimica Acta*, 91–97.

- Rahayu, N., & Kartika, P. (2018). Teknik Sampling dan Hemolisis. *Jurnal Biomedika*, 11(1), 67–75.
- Ramadhani, N., Sari, D. P., & Lestari, F. (2019). Pengaruh Ion Magnesium Dan Seng Terhadap Aktivitas Enzim Pada Pemeriksaan Biokimia Klinis. *Indonesian Journal of Clinical Biochemistry*.
- Rashdan, A., & dkk. (2025). In Vitro Study ALP Hemolysis. *Biomedical Journal*, 18(1), 112–120.
- StatPearls. (2023). Alkaline Phosphatase (ALP) – Clinical Overview. NCBI: Bookshelf.
- Sugiyono. (2019). Metode Penelitian Pendidikan. Alfabeta.
- Sujarweni, V. W. (2019). Metodologi Penelitian Lengkap, Praktis, dan Mudah Dipahami. Pustaka Baru Press.
- Tortora, G. J., & Derrickson, B. (2020). Principles of Anatomy and Physiology (16th ed.). New Jersey: John Wiley & Sons.
- World Health Organization. (2019). Laboratory Quality Management System: Handbook. Geneva: WHO Press.
- Zulfa, N., & Hartati, S. (2020). Analisis Faktor Penyebab Hemolisis pada Sampel Darah di Laboratorium Klinik. *Jurnal Analis Medika Biosains*, 7(1), 45–52.