

DAFTAR PUSTAKA

- B. Vinodh Kumar, T.M. (2018) "Sigma metrics as a tool for evaluating the performance of internal quality." Available at: <https://doi.org/10.4103/JLP.JLP>.
- Dewi M K (2021) "Jurusan Analis Kesehatan Politeknik Kesehatan Kemenkes Tanjungkarang."
- Dr Asfia et al (2024) "Comparative Study of Serum Levels of Gamma-glutamyl Transferase, Aspartate Aminotransferase (POOLE), Alanine Transaminase (ALT), AST: ALT, and Bilirubin in Patients with Chronic Hepatitis," *Pengaruh Ukuran Perusahaan, Leverage, Dan Profitabilitas Terhadap Nilai Perusahaan*, 3(62293481), pp. 2413–2426.
- Fernandez-calle, P., Perich, C. and Westgard, J.O. (2022) "Internal quality control – past , present and future trends," 3(3), pp. 243–252.
- Gomez-Rioja, R. *et al.* (2023) "Recommendation for the design of stability studies on clinical specimens," *Clinical Chemistry and Laboratory Medicine*, 61(10), pp. 1708–1718. Available at: <https://doi.org/10.1515/cclm-2023-0221>.
- Hidayati, T. (2019) *Uji Aktivitas Hepatoprotektor Tepung Kedelai Dalam Mencegah Peningkatan Kadar Sgot Dan Sgpt Tikus Wistar Yang Diinduksi Diazinon*, Digital Repository Universitas Jember.
- ISO (2022) "Medical laboratories - Requirements for quality and compliance (ISO Standard No. 15189:2022)," *Laboratoires de biologie medicale*, 12(4), p. 72.
- ISO 13528 (2015) "International Standard Proficiency Testing By Interlaboratory Iteh Standard Preview Iteh Standard Preview," 2015, pp. 1–15.
- Jamtsho, R. (2013) "Stability of lyophilized human serum for use as quality control material in Bhutan," *Indian Journal of Clinical Biochemistry*, 28(4), pp. 418–421. Available at: <https://doi.org/10.1007/s12291-013-0328-x>.
- Kemenkes (2024) *Pedoman Monitoring Dan Evaluasi*. Jakarta: Inspektorat Jenderal Kementerian Kesehatan RI.
- Kumar, L. *et al.* (2021) "Sigma Metric Evaluation of Drugs in a Clinical Laboratory : Importance of Choosing Appropriate Total Allowable Error and a Troubleshooting Roadmap," pp. 44–48.
- Names, A. *et al.* (2023) "Aspartate aminotransferase (AST) blood test How the Test is Performed," pp. 28–30.
- Ndrepepa, G. (2021) "Aspartate aminotransferase and cardiovascular disease - A narrative review," *Journal of Laboratory and Precision Medicine*, 6(January). Available at: <https://doi.org/10.21037/jlpm-20-93>.
- Nordtest (2018) *Handbook of Internal Quality Control, Nordtest*.

- Novita Sari, D., Handayati, A. and Lestari, I. (2023) “Stabilitas Serum Liofilisat Buatan Sendiri Sebagai Bahan Kontrol Kualitas Terhadap Parameter Blood Urea Nitrogen Dan Kreatinin,” *Analisis Kesehatan Sains*, 12(1), pp. 11–16. Available at: <https://doi.org/10.36568/anakes.v12i1.81>.
- Permenkes (2013) “Cara Penyelenggaraan Laboratorium Klinik Yang Baik,” pp. 1–183.
- Permenkes (2015) “Pelayanan Laboratorium Pemeriksa Hiv Dan Infeksi Oportunistik,” *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 53(9), pp. 1–121.
- Permenkes (2018) *Pelayanan Perizinan Berusaha Terintegrasi Secara Elektronik Sektor Kesehatan*.
- Putra, A.R. (2025) “Pooled Sera Sebagai Alternatif Bahan Kontrol Pada Pemeriksaan Laboratorium Klinik: Tinjauan Literatur Naratif,” *Jurnal Kesehatan Tambusai*, 6(2), pp. 5428–5438. Available at: <https://doi.org/10.31004/jkt.v6i2.46431>.
- Rahayu, W. (2022) “Stability of Homemade Lyophilized Serum for use as a Quality Control Material for Cholesterol and Triglyceride Parameters,” *Stability of Homemade Lyophilized Serum for use as a Quality Control Material for Cholesterol and Triglyceride Parameters*, pp. 30–36.
- Rahmania, A.P. *et al.* (2024) “Variance Index Score (Vis) Evaluation Of Homemade And Commercial Control Sera On Ast And Alt Assays,” *Jurnal Riset Kesehatan*, 13(2), pp. 121–127.
- Raya-Cano, E. *et al.* (2023) “Association between Metabolic Syndrome and Leukocytes: Systematic Review and Meta-Analysis,” *Journal of Clinical Medicine*, 12(22), pp. 1–12. Available at: <https://doi.org/10.3390/jcm12227044>.
- Ribeiro, A.J.M. *et al.* (2023) “Enzyme function and evolution through the lens of bioinformatics,” *Biochemical Journal*, 148(22), pp. 1845–1863. Available at: <https://doi.org/10.1042/BCJ20220405>.
- Salma, F.D. *et al.* (2019) “Cost-Effectiveness Analysis (Cea) Bahan Kontrol Komersial Dan Pool Serum Pasien,” *Jurnal Riset Kesehatan*, 11(1), pp. 293–298.
- Samin dan Susanna TS (2016) “STUDI METODE UJI HOMOGENITAS DAN STABILITAS KANDIDAT CRM CERIUM OKSIDA,” pp. 1–9.
- Syamsudin, A.R., Solihat, M.F. and Kurnaeni, N. (2023) “Stabilitas Pooled Sera Dengan Penambahan Popilen Glikol, Etilen Glikol Dan Natrium Azida Sebagai Bahan Kontrol Alternatif (Pada Pemeriksaan Kadar Kreatinin, Protein Total, Albumin Dan Glukosa Darah),” *Jurnal Riset Kesehatan Poltekkes Depkes Bandung*, 15(1), pp. 128–135. Available at: <https://juriskes.com/index.php/jrk/article/view/2187/592%0Ahttps://www.ju>

risikes.com/index.php/jrk/article/view/2187.

Sydpah (2022) "Aspartate Aminotransferase (AST)," (3), pp. 1–23.

Tuntun, M. (2018) *Bahan Ajar Teknologi Laboratorium Medik (TLM) Kendali Mutu*. Jakarta.

Westgard, J.O. (2020) *Basic Method Validation 4 th Edition*.

WHO 2017 (2017) "Safe management of wastes from health-care activities: summary. Geneva: World Health Organization," (WHO/FWC/WSH/17.05), pp. 1–24.

Wibiseno, A.B., Handayati, A. and Arifin, S. (2022) "Stabilitas Serum Lyophilized Homemade Rekonstitusi Terhadap Kadar Kreatinin dan BUN" (Stabilitas Serum Lyophilized Homemade Rekonstitusi Terhadap Kadar Kreatinin dan BUN)," (8.5.2017).

Wulandari, N.N., Handayati, A. and Endarini, L.H. (2023) "Stability of Self-Made Lyophilised Control Serum After Reconstitution Against Cholesterol and Triglyceride Levels Stored in a Freezer at Temperatures of (-2°C) to (-4°C) and (-20°C)," *Jurnal Penelitian Kesehatan Suara Forikes*, 14(4), pp. 67–72. Available at: <http://forikes-ejournal.com/index.php/SF>.