

DAFTAR PUSTAKA

- (WHO), W. H. O. (2011). Quality Management System Handbook. *Laboratory Quality Management System*.
- Edy Suwandi, H. D. (2022). Hasil Pemeriksaan Bilirubin Total Pada Sampel Serum dan Plasma EDTA (Ethylene Diamine Tetraacetic Acid). *JURNAL LABORATORIUM KHATULISTIWA*, 2(1), 3–5.
- Febrian, R., Kumalawati, J., & Luciana, L. (2024). Maximizing Laboratory Turnaround Time Efficiency: Workflow Optimization in Resource-Limited Settings. *Maximizing Laboratory Turnaround Time Efficiency: Workflow Optimization in Resource-Limited Settings*, 3(11), 318–326.
- Fithriyah, G., Rahayu, I. G., Kurniawan, E., & Wahyuni, Y. (2024). ANALISIS PENERAPAN LEAN SIX SIGMA DALAM MENINGKATKAN TURNAROUNDTIME (TAT) DI LABORATORIUM KLINIK PRODIA BANDUNG Analysis of Lean Six Sigma Implementation in Improving Turnaround Time (TAT) at Prodia Clinical Laboratory, Bandung. *Jurnal Kesehatan Siliwangi*, 4, 867–870. <https://doi.org/10.34011/jks.v4i3.1991>
- Giannini, E. G., Testa, R., & Savarino, V. (2005). Liver enzyme alteration: a guide for clinicians. *Canadian Medical Association Journal (CMAJ)*, 172(3), 367–379.
- Hawkins, R. C. (2007). Laboratory Turnaround Time. *Laboratory Turnaround Time*, 28(November), 179–194.
- Jha, V. (2018). Analysing Turnaround Time in Laboratory - A Key Performance Indicator. *Recent Advances in Pathology & Laboratory Medicine*, 04(04), 1–3. <https://doi.org/10.24321/2454.8642.201813>
- Kazmi, T., Tahir, H., Hameed, Z., Zubair, M., & Farhat, S. (2025). Evaluation of Turnaround Time for Serum Electrolytes and Troponin I in a Clinical Chemistry Laboratory: A Retrospective Observational Study. *Life and Science*, 6(4), 05. <https://doi.org/10.37185/lms.1.1.743>
- Kim, W. R., Flamm, S. L., Bisceglie, A. M. Di, & Bodenheimer, H. C. (2008). Serum Activity of Alanine Aminotransferase (ALT) as an Indicator of Health and Disease. *HEPATOLOGY*, 1363–1370. <https://doi.org/10.1002/hep.22109>
- Lestari, S. R. W. W. R. A. I. A. I. D. (2025). The 4th mulawarman international conference on tropical public health (mictoph) 2025. *Analysis of Test Result Timeliness as a Laboratory Service Quality Indicator*, Vol. 2 No., 15189.
- Monica, M., Pasaribu, B. R., & Febrian, R. (2024). Laboratory Information Systems and Staff Performance Optimization as a Method to Improve Laboratory Turnaround Time. *Laboratory Information Systems and Staff Performance Optimization as a Method to Improve Laboratory Turnaround Time*, 8(January 2022), 9406–9415.
- Nikolac, N. (2014). Lipemia : causes , interference mechanisms , detection and management. *Biochemia Medica*, 24(1), 57–67.
- Padilah, AlfikaL, & Linmus. (2024). Musyawarah Masyarakat Desa (MMD I dan MMD II) Serta Implementasi Praktif Profesi Keperawatan KOMunitas di RW 10 RT 01-06 Kecamatan Priuk KOta Tangerang. *Ilmu Kesehatan*, 4(1), 1–6. <https://doi.org/10.5455/mnj.v1i2.644xa>
- Rosita, B., & Khairani, U. (2018). ANALISIS LAMA WAKTU PELAYANAN LABORATORIUM DI RUMAH SAKIT UMUM DAERAH PASAMAN BARAT. *JURNAL KESEHATAN PERINTIS (Perintis's Health Journal)*, 5(1), 114–121. <https://doi.org/10.33653/jkp.v5i1.153>
- Siregar, M. T., Wulan, W. S., Setiawan, D., & Nuryati, A. (2018). Kendali Mutu. *Bahan Ajar*

Teknologi Laboratorium Medik (TLM).

- Wahyu Wijayati, R. P., & Ayuningtyas, D. (2021). Identifikasi Waste Tahap Pra Analitik dengan Pendekatan Lean Hospital di Laboratorium Patologi Klinik RS XYZ Depok Jawa Barat Tahun 2021. *Jurnal Manajemen Kesehatan Indonesia*, 9(2), 101–112. <https://doi.org/10.14710/jmki.9.2.2021.101-112>
- Wl, E. I., A, A. L., & Y, T. P. (2014). Pengembangan Laboratory Information System untuk Memperbaiki Waktu Tunggu Layanan Development of Laboratory Information System to Improve Services Turnaround Time. *Pengembangan Laboratory Information System Untuk Memperbaiki Waktu Tunggu Layanan*, 28(1), 53–57.