

DAFTAR PUSTAKA

- Adi Rizka, Muhammad Khalilul Akbar, N. A. P. (2022). Carcinoma Mammae Sinistra. *Ugeskrift for Laeger*, 110(27), 788–790.
- Cahyani, A. A. A. E., & Parwati, P. A. (2022). Manajemen Pengambilan dan Pengelolaan Spesimen Darah di Laboratorium RSUD Wangaya Denpasar. *The Journal of Muhammadiyah Medical Laboratory Technologist*, 5(2), 187. <https://doi.org/10.30651/jmlt.v5i2.15518>
- Chindara, C. A. N., Kurnaeni, N., Nurhayati, B., & Rinaldi Feisal, S. (2019). Stabilitas Aktivitas ALT Serum, Plasma Heparin dan Plasma EDTA pada Suhu Simpan 2 - 8°C. *Jurnal Riset Kesehatan Poltekkes Depkes Bandung*, 11(1), 299–305.
- Cuhadar, S., Koseoglu, M., Atay, A., & Dirican, A. (2013). The effect of storage time and freeze-thaw cycles on the stability of serum samples. *Biochemia Medica*, 23(1), 70–77. <https://doi.org/10.11613/BM.2013.009>
- Divya, P. D., & Jayavardhanan, K. K. (2014). Effect of time and temperature on the storage stability of hepatobiliary enzyme activities in cattle serum. *Indian Journal of Animal Research*, 48(2), 129–133. <https://doi.org/10.5958/j.0976-0555.48.2.028>
- Ghazi, W. (2020). *Studi Perbandingan Aktivitas Enzim Hati Pasien Kanker Payudara Sebelum Kemoterapi dengan Kontrol di RS WAHIDIN SUDIROHUSODO MAKASSAR TAHUN 2019*. 2507(February), 1–9.
- Grigorian, A., & Brien, C. B. O. (2014). Review Article Hepatotoxicity Secondary to Chemotherapy. *Journ*, 2, 95–102.
- Herawati, A., Rijal, S., Aarsal, A. S. F., Purnamasari, R., & Abdi, D. A. (2021). Karakteristik Kanker Payudara. *FAKUMI MEDICAL JOURNAL: Jurnal Mahasiswa Kedokteran*, 1(1), 44–53. <https://doi.org/10.33096/fmj.v1i1.8>
- Hikmat, A. A. F., Andarsini, M. R., Setyoboedi, B., Larasati, M. C. S., Cahyadi, A., & Ugrasena, I. D. G. (2022). Risk Factors for Hepatotoxicity From L-Asparaginase Chemotherapy In Children With Acute Lymphoblastic Leukemia. *Pharmacognosy Journal*, 14(6), 921–927. <https://doi.org/10.5530/pj.2022.14.190>
- Isnaeni, N. (2020). *Mata Kuliah Biokimia dan Biologi Molekuler: Enzim*. Depok: Universitas Indonesia.
- Kemenkes RI. (2018). *Pedoman Nasional Pelayanan Kedokteran Tata Laksana Kanker Payudara*. Jakarta: Kementerian Kesehatan RI.
- Kinberg, S., & Lusman, S. S. (2018). Hepatomegaly. *The 5-Minute Pediatric Consult, 8th Edition*, 436–437. https://doi.org/10.5005/jp/books/10446_15

- Kolahdoozan, S., Sepanlou, S. G., Sharafkhah, M., Shaker, E., Shayanrad, A., Malekzadeh, R., Merat, S., & Poustchi, H. (2020). Effect of storage temperature and time on stability of liver enzymes in blood serum. *Archives of Iranian Medicine*, 23(5), 296–301. <https://doi.org/10.34172/aim.2020.18>
- Kustanto, S. P., Murwanti, R., & Nugroho, A. E. (2023). Kajian Efek Samping Pada Pasien Kanker Payudara Dengan Regimen Paclitaxel-Epirubicin-Fluorouracil di RSUD Kabupaten Temanggung. *Majalah Farmaseutik*, 19(4), 606–614.
- Laufer, M., Sarfaty, M., Jacobi, E., Itelman, E., Segal, G., & Perelman, M. (2024). Low Serum Alanine Aminotransferase Blood Activity Is Associated with Shortened Survival of Renal Cell Cancer Patients and Survivors: Retrospective Analysis of 1830 Patients. *Journal of Clinical Medicine*, 13(19). <https://doi.org/10.3390/jcm13195960>
- Leppong, H., Mutmainnah, M., & Bahrin, U. (2018). Pengaruh (Efek) Kemoterapi Terhadap Kerja (Aktivitas) Enzim Transaminase Di Penderita Kanker Payudara. *Indonesian Journal of Clinical Pathology and Medical Laboratory*, 17(2), 107–109. <https://doi.org/10.24293/ijcpml.v17i2.1024>
- Leser, C., Dorffner, G., Marhold, M., Rutter, A., Döger, M., Singer, C., König-Castillo, D. M., Deutschmann, C., Holzer, I., König-Castillo, D., & Gschwantler-Kaulich, D. (2023). Liver function indicators in patients with breast cancer before and after detection of hepatic metastases-a retrospective study. *PLoS ONE*, 18(3 March), 1–10. <https://doi.org/10.1371/journal.pone.0278454>
- Maresa, A., Riski, M., & Ismed, S. (2023). Hubungan sikap dan keterpaparan informasi dengan pengetahuan remaja putri tentang kanker payudara. *Jurnal 'Aisyiyah Palembang*, 8(1), 233–243.
- Marselina, A., Fitriani Safari, W., & Syafaat, M. (2022). Analisis Aktivitas Serum Glutamic Pyruvic Transaminase (Sgpt) Dan Serum Glutamic Oxaloacetic Transaminase (Sgot) Pada Penderita Demam Tifoid Di Rsud Budhi Asih. *Medika Kartika Jurnal Kedokteran Dan Kesehatan*, 5(Volume 5 No 3), 275–285. <https://doi.org/10.35990/mk.v5n3.p275-285>
- Masita. (2020). *Hubungan kebiasaan merokok dengan tingkat aktivitas enzim SGPT & SGOT pada masyarakat di wilayah Sijunjung tahun 2020*. Skripsi, Sekolah Tinggi Ilmu Kesehatan Perintis Padang.
- Mauliddiyah, N. L. (2021). *Pengaruh Lama Penyimpanan Sampel Serum Terhadap Hasil Pemeriksaan Aktivitas SGOT DAN SGPT di Waras Clinic Jakarta Pusat*. Skripsi, Universitas Binawan.
- Mustafa, H. (2018). Analisis Aktivitas Serum Glutamic Phyruvat Transaminase (SGPT) Pada Pengkonsumsi Minuman Beralkohol Di Kota Kendari. In *Nucleic Acids Research* (Vol. 6, Issue 1). <http://dx.doi.org/10.1016/j.gde.2016.09.008>
<http://dx.doi.org/10.1007/s00412-015-0543->

8%0Ahttp://dx.doi.org/10.1038/nature08473%0Ahttp://dx.doi.org/10.1016/j.jmb.2009.01.007%0Ahttp://dx.doi.org/10.1016/j.jmb.2012.10.008%0Ahttp://dx.doi.org/10.1038/s4159

- Nurhidayanti, N., Juraijin, D., & Setiani, I. (2023). Perbandingan Aktivitas SGPT Pada Sampel Serum Darah Yang Segera Diperiksa Dengan Ditunda Selama 24 Jam dan 48 Jam Pada Suhu Ruang. *Indobiosains*, 5(2), 50–55. <https://doi.org/10.31851/indobiosains.v5i2.11584>
- Omar, J., Azman, W. N. W., Tan, S. K., Wahab, N. A. A., Xin-Yuin, S., Law, X. L., Chew, H. J., Husin, A., Rostenberghe, H. Van, & Abdullah, M. R. (2022). Effects of Time Delay in Processing Common Clinical Biochemical Parameters in an Accredited Laboratory. *IIUM Medical Journal Malaysia*, 21(4), 31–35. <https://doi.org/10.31436/imjm.v21i4.2070>
- Pahwa, M. B., Menaka, K., & Manish, R. (2021). Monitoring the Effect of Storage Time and Temperature on Serum Clinical Biochemistry Analytes. In *Current Advances in Chemistry and Biochemistry Vol. 2* (Issue February, pp. 66–75). <https://doi.org/10.9734/bpi/cacb/v2/1512f>
- Rahayuwati, L., Ibrahim, K., & Komariah, M. (2017). Pilihan Pengobatan Pasien Kanker Payudara Masa Kemoterapi: Studi Kasus. *Jurnal Keperawatan Indonesia*, 20(2), 118–127. <https://doi.org/10.7454/jki.v20i2.478>
- Sugiyono. (2023). *METODE PENELITIAN KUALITATIF KUANTITATIF DAN R&D*. Penerbit Albeta Bandung.
- Suparna, K., & Sari, L. M. K. K. S. (2022). Kanker Payudara: Diagnostik, Faktor Risiko, Dan Stadium. *Ganesha Medicine*, 2(1), 42–48. <https://doi.org/10.23887/gm.v2i1.47032>
- Westgard Sten, M. (2025). *Consolidated Comparison of Chemistry Performance Specifications*. Westgard QC. <https://westgard.com/clia-a-quality/quality-requirements/consolidated-comparison-of-chemistry-performance-specifications.html>
- Widarti, W., & Nurqaidah, N. (2019). Analisis Aktivitas Serum Glutamic Pyruvic Transaminase (Sgpt) Dan Serum Glutamic Oxaloacetic Transaminase (Sgot) Pada Petani Yang Menggunakan Pestisida. *Jurnal Media Analis Kesehatan*, 10(1), 35. <https://doi.org/10.32382/mak.v10i1.984>
- Yulianti, I., Setyawan, H., & Sutningsih, D. (2021). Faktor-Faktor Risiko Kanker Payudara. *Jurnal Kesehatan Masyarakat*, 4(4), 401–409.