

DAFTAR PUSTAKA

- Aini, Q., Ramadhani, N., Garini, A., Nurhayati, S., Hartini, H., Jurusan, A., Kesehatan, P., Palembang, S., & Selatan, I. (2019). The difference of blood glucose level using EDTA serum and plasma. *Jpp) Jurnal Kesehatan Poltekkes Palembang*, 14(2), 2654–3427.
- Brookes, M., hypertension, B. C.-J. of human, & 2007, undefined. (2007). Hypertension and fatty liver: guilty by association? *nature.comMJ Brookes, BT CooperJournal of human hypertension, 2007•nature.com*. <https://doi.org/10.1038/sj.jhh.1002148>
- Carretero, O. A., & Oparil, S. (2000). Essential hypertension. Part I: Definition and etiology. *Circulation*, 101(3), 329–335. <https://doi.org/10.1161/01.CIR.101.3.329>
- Diah, Pratiwi, C., Hanif Hermawati, A., & Niawati Fajrin, I. (2022). The Effect Of Serum Stored For Five Days Temperature Of 2-8°C With Serum That Is Checked Directly On Total Cholesterol Testing. <http://journal.umpalangkaraya.ac.id/index.php/bjmlt>
- Dorland. (1998). *Kamus Saku Kedokteran Dorland* (W.A Newman Dorland, Albertus Agung Mahode, & Yanuar Budi Hartanto, Ed.; 25 ed.).
- Eko, Novitasari, A., Farihah, N., & Analisis Kesehatan Delima Husada Gresik, A. (2021). Analisis Kadar SGPT Dan SGOT Pengemudi Ojek Online yang Terpapar Asap Kendaraan Bermotor. *journal.unigres.ac.idAE Novitasari, N FarihahJournals of Ners Community, 2021•journal.unigres.ac.id, 12*. <http://journal.unigres.ac.id/index.php/JNC/article/view/1363>
- Giannini, E. G., Testa, R., & Savarino, V. (2005). Liver enzyme alteration: A guide for clinicians. *CMAJ. Canadian Medical Association Journal*, 172(3), 367–379. <https://doi.org/10.1503/cmaj.1040752>
- Grossman, E., Verdecchia, P., Shamiss, A., Angeli, F., & Reboldi, G. (2011). Diuretic Treatment of Hypertension. *Diabetes Care*, 34(Supplement_2), S313–S319. <https://doi.org/10.2337/DC11-S246>
- Hasni, Jurnal Syarif, & Isnawati Darwis. (2018). Gambaran hasil pemeriksaan SGOT dan SGPT pada penghirup lem. *Jurnal Media Laboran*, 8(2).
- Kadek, I., Putra Diatmika, D., Artini, G. A., & Ernawati, D. K. (2018). Profil efek samping kaptopril pada pasien hipertensi di Puskesmas Denpasar Timur I periode Oktober 2017. *E-Jurnal Medika Udayana*. <http://ojs.unud.ac.id/index.php/eum221>

- Lilis Purwanti, D., Anggraini, H., & Joko TeguhTeguh. (2018). Perbedaan Kadar SGPT cara Langsung, Tunda 72 jam dan 84 jam pada suhu ruang. *Repository Universitas Muhammadiyah Semarang*. <http://repository.unimus.ac.id>
- Mills, K. T., Bundy, J. D., Kelly, T. N., Reed, J. E., Kearney, P. M., Reynolds, K., Chen, J., & He, J. (2016). *Global disparities of hypertension prevalence and control*. *134(6)*, 441–450. <https://doi.org/10.1161/CIRCULATIONAHA.115.018912>
- Moser Marvin, M. (2006). Historical Perspectives on the Management of Hypertension. *The Journal of Clinical Hypertension*, 1–6.
- Nento, A., Warastuti, R. A., & Yusuf, A. (2022). Overview of examination results of serum glutamic oxaloacetic transaminase (SGOT) and serum glutamic pyruvic transaminase (SGPT) levels on farmers at padengo village sub-district of dengilo district of pohuwato. *Journal of Health, Technology and Science*. <https://doi.org/https://doi.org/10.47918/jhts.v3i3.348>
- Nopitasari, B. L., Adikusuma, W., Qiyaam, N., & Fatmala, A. (2019). Pengaruh Kepatuhan dan Ketepatan Waktu Minum Obat Terhadap Tekanan Darah Pasien Hipertensi Primer. *Jurnal Ulul Albab*.
- Nurhidayanti, N., Juraijin, D., Indobiosains, I. S.-, & 2023, undefined. (2023). Perbandingan Kadar SGPT Pada Sampel Serum Darah Yang Segera Diperiksa Dengan Ditunda Selama 24 Jam dan 48 Jam Pada Suhu Ruang. *jurnal.univpgri-palembang.ac.id* Nurhidayanti, D Juraijin, I SetianiIndobiosains, 2023•*jurnal.univpgri-palembang.ac.id*, 5(2). <https://jurnal.univpgripalembang.ac.id/index.php/biosains/article/view/11584>
- Pahwa, M. B., Menaka, K., Raj, M., & Singh, V. (2015). Effect of storage time and temperature on serum clinical biochem-istry analytes Regular Paper BioCHEMISTRY BioCHEMISTRY. Dalam *An Indian Journal* (Vol. 9, Nomor 4).
- Rahman, S., Islam, S., Haque, T., Kathak, R. R., & Ali, N. (2020). Association between serum liver enzymes and hypertension: a cross-sectional study in Bangladeshi adults. *BMC Cardiovascular Disorders*, *20(1)*, 128. <https://doi.org/10.1186/s12872-020-01411-6>
- Rahmatunisa, A. N., Ali, Y., Ms, E. M., Studi, P., Kesehatan, A., Piksi, P., & Bandung, G. (2021). Perbandingan hasil pemeriksaan glukosa darah pada serum segera dan ditunda selama 24 jam. *Prepotif: Jurnal Kesehatan Masyarakat*, *5(2)*, 1180–1185. <https://doi.org/10.31004/PREPOTIF.V5I2.2112>

- Riskesmas. (2018). Laporan Nasional Riskesdas 2018. Dalam *Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan 2019 Kementerian Kesehatan Republik Indonesia*.
- Roca-Fernandez, A., Banerjee, R., Thomaidis-Brears, H., Lai, M., Dennis, A., & Banerjee, A. (2023). Liver disease is a significant risk factor for cardiovascular outcomes - A UK Biobank study. *Journal of Hepatology*, 79, 1085–1095. <https://doi.org/10.1016/j.jhep.2023.05.046>
- Sadikin, M. (2014). *Seri Biokimia : Biokimia Darah* (M Sadikin, Ed.). Widya Medika.
- Sahputri, J. (2018). Enzim sebagai biomarker diagnosis penyakit infeksi. *Jurnal Kedokteran dan Kesehatan Malikussaleh*, 5–17.
- Sakboonyarat, B., Poovieng, J., Lertsakulbunlue, S., Jongcherdchootrakul, K., Srisawat, P., Mungthin, M., & Rangsin, R. (2023). Association between raised blood pressure and elevated serum liver enzymes among active-duty Royal Thai Army personnel in Thailand. *BMC Cardiovascular Disorders*, 23(1). <https://doi.org/10.1186/s12872-023-03181-3>
- Sari, N., & Nirmala, M. (2019). Pengaruh suhu penyimpanan dan lama penundaan terhadap kadar bilirubin total. <http://repo.poltekkesdepkes-sby.ac.id/3057/1/AWALAN.pdf>
- Schumann, G., & Klauke, R. (2003). New IFCC reference procedures for the determination of catalytic activity concentrations of five enzymes in serum: preliminary upper reference limits obtained in hospitalized subjects. *Clinica Chimica Acta*, 327(1–2), 69–79. [https://doi.org/10.1016/S0009-8981\(02\)00341-8](https://doi.org/10.1016/S0009-8981(02)00341-8)
- Sugiyono. (2019). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. CV. Alfabeta.
- Surahman, Rachmat Mochamad, & Supardi Sudiby. (2016). *Metodologi Penelitian* (M. K. Surahman, S. K. M. K. Mochamad Rachmat, & P. drs Sudiby Supardi, Ed.). PPSDMK BPPSMDK KEMENKES RI.
- Tika, T. T. (2021). *Pengaruh pemberian daun salam (Syzygium polyanthum) pada penyakit hipertensi : sebuah studi literatur*. <http://jurnalmedikahutama.com>
- Tomlinson, J. W., Walker, E. A., Bujalska, I. J., Draper, N., Lavery, G. G., Cooper, M. S., Hewison, M., & Stewart, P. M. (2004). 11 β -Hydroxysteroid dehydrogenase type 1: A tissue-specific regulator of glucocorticoid response. Dalam *Endocrine Reviews* (Vol. 25, Nomor 5, hlm. 831–866). <https://doi.org/10.1210/er.2003-0031>

- Virgitta Rizky, & Wieke Sri Wulan. (2019). Pengaruh waktu penanganan pemeriksaan terhadap kadar SGPT pada serum dan plasma EDTA. *Analisis Kesehatan Sains*, 1–5.
- WHO. (2019). *World Health Organization*. <https://www.who.int/health-topics/hypertension>.
- Widarti, & Nurqaidah. (2019). Analisis kadar serum glutamic pyruvic transaminase (SGPT) dan serum glutamic oxaloacetic transaminase (SGOT) pada petani yang menggunakan pestisida. *Jurnal Media Analisis Kesehatan*, 1–9. <http://journal.poltekkes-mks.ac.id/ojs2/index.php/mediaanalisis>