

## DAFTAR PUSTAKA

- Direktorat Pengawasan Produk dan Bahan Berbahaya. (2019, 12 7). *Natrium Azida (Sodium Azide)*. Retrieved from Sistem Informasi B3 & POPs: <http://www.kelair.bppt.go.id/sib3pop/B3/NatriumAzida.htm>
- Fischbach, F. T., & Dunning, M. B. (2015). *A Manual of Laboratory and Diagnostic Tests*. Philadelphia: Lippincott Williams & Wilkins.
- Garg, U., Lowry, J., & Algren, D. A. (2019). Ethylene Glycol and Other Glycols: Analytical and Interpretation Issues. In *Critical Issues in Alcohol and Drugs of Abuse Testing* (pp. 59-69). Elsevier.
- Ginting, D. (2019). *Kebijakan Penunjang Medis Rumah Sakit (SNARS)*. Yogyakarta: Deepublish.
- Intratec. (2019). *Ethylene Glycol Production from Ethylene Report MEG E11A*. Intratec.
- Irfannudin. (2019). *Cara Sistematis Berlatih Meneliti*. Jakarta: Rayyana Komunikasindo.
- Johnson-Davis, K. L. (2018). Enzymes. In M. L. Bishop, E. P. Fody, & L. E. Schoeff, *Clinical Chemistry: Principles, Techniques, and Correlations*. Philadelphia: Wolters Kluwer.
- Kachhawa, K., Kachhawa, P., Varma, M., Behera, R., Agrawal, D., & Kumar, S. (2017). Study of the Stability of Various Biochemical Analytes in Samples Stored at Different Predefined Storage Conditions at an Accredited Laboratory of India. *Journal of Laboratory Physicians*, 11-15.
- Kleebergera, C., Shoreb, D., Gunterc, E., Sandlerd, D. P., & Weinberg, C. R. (2018). The Effects of Long-Term Storage on Commonly Measured Serum Analyte Levels. *Epidemiology*, 448-452.
- L, P., G, S., R, S., P, R., P, T., & K, S. (2019). Alternative Method for Uninterrupted and Inexpensive Internal Quality Control Process in Clinical Biochemistry Laboratory. *International Journal of Current Advanced Research*, 19769-19774.
- Menteri Kesehatan RI. (2010). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 411/Menkes/Per/III/2010 tentang Laboratorium Klinik*.
- Menteri Kesehatan RI. (2012). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 37 Tahun 2012*.

- Menteri Kesehatan RI. (2013). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 43 Tahun 2013 tentang Cara Penyelenggaraan Laboratorium yang Baik*.
- National Institutes of Health. (n.d.). *1,2-Ethenediol*. Retrieved from PubChem: [https://pubchem.ncbi.nlm.nih.gov/compound/1\\_2-Ethenediol](https://pubchem.ncbi.nlm.nih.gov/compound/1_2-Ethenediol)
- NIOSH. (2011, Mei 12). *Ethylene Glycol*. Retrieved from Centers for Disease Control and Prevention: [https://www.cdc.gov/niosh/ershdb/emergencyresponsecard\\_29750031.htm](https://www.cdc.gov/niosh/ershdb/emergencyresponsecard_29750031.htm)  
1
- Pahwa, B. M., Menaka, K., Minakshi, Raj, M., & Singh, V. (2015). Effect of Storage and Temperature on Serum Clinical Biochemistry Analytes. *Biochemistry an Indian Journal*, 150-156.
- Panteghini, M., & Bais, R. (2018). Serum Enzymes. In N. Rifai, A. R. Horvath, & C. T. Wittwer, *TIETZ Textbook of Clinical Chemistry and Molecular Diagnostics* (pp. 412-414). St. Louis: Elsevier.
- Pohanish, R. P. (2012). *Sittig's Handbook of Toxic and Hazardous Chemicals and Carcinogens*. Oxford: Elsevier.
- Praptomo, A. J. (2018). *Pengendalian Mutu Laboratorium Medis*. Yogyakarta: Deepublish.
- Prasad, P., Kumar, R., & Kumar, S. (2019). Effect of Storage on The Stability of Enzyme Activities in Pooled Sera. *International Journal of Research & Review*.
- Rowe, R. C., Sheskey, P. J., & Quinn, M. E. (2009). *Handbook of Pharmaceutical Excipients*. London: Pharmaceutical Press.
- Royal Society of Chemistry. (2013). *The Merck Index*. Retrieved from Royal Society of Chemistry: <https://www.rsc.org/Merck-Index/monograph/m5122/ethylene%20glycol?q=unauthorize>
- Royal Society of Chemistry. (2013). *The Merck Index*. Retrieved from Royal Society of Chemistry: <https://www.rsc.org/Merck-Index/monograph/m9238/propylene%20glycol?q=unauthorize>
- Safitri, V. (2018). Penentuan Konsentrasi Optimal Etilen Glikol sebagai Pengawet Bahan Kontrol Pooled Sera untuk Pemeriksaan SGPT.
- Shimizu, W., & Ichihara, K. (2019). Elucidation of stability profiles of common chemistry analytes in serum stored at six graded temperatures. *Clin Chem Lab Med*, 1388-1396.

- Siregar, A. Z., & Harahap, N. (2019). *Strategi dan Teknik Penulisan Karya Tulis Ilmiah dan Publikasi*. Sleman: Deepublish.
- Siregar, M. T., Wulan, W. S., Setiawan, D., & Nuryati, A. (2018). *Buku Ajar Teknologi Laboratorium Medik (TLM) Kendali Mutu* (Cetakan Pertama ed.). Badan Pengembangan dan Pemberdayaan Sumber Daya Manusia Kesehatan.
- Tambse, V., Manoorkar, G. S., Banik, M., & Tambse, M. (2015). Study of the Stability of Various Biochemical Analytes in Pooled Sera Preserved at 4 – 8°C. *Asian Journal of Biomedical and Pharmaceutical Science*, 35-36.
- Tambwekar, S. (2009). *Quality Assurance in Laboratory Medicine*. New Delhi: BI Publications Pvt Ltd.
- World Health Organization. (1986). *Preparation of Stabilized Liquid Quality Control Serum To Be Used In Clinical Chemistry*. WHO.
- World Health Organization. (2004). *Pedoman Teknik Dasar untuk Laboratorium Kesehatan*. Jakarta: EGC.
- World Health Organization. (2011). *Laboratory Quality Management System*. Lyon: World Health Organization.
- World Health Organization. (n.d.). *Practical Guidelines for The Preparation of Quality Control Sera for Use in Clinical Chemistry*. Glasgow: World Health Organization.