

DAFTAR PUSATAKA

- Agus Joko Praptomo. (2018). *Pengendalian Mutu Laboratorium Medis*.
- Ahmed Malik Mahmood. (2020). Trends Of Utilization Of Complete Blood Count Parameter For Patient Management Among Doctors In Azad Kashmir. *Medical Science*.
- Coskun, A., Unsal, I., & Serteser, M. (2010). *Six Sigma As A Quality Management Tool: Evaluation Of Performance In Laboratory Medicine* 247 X *Six Sigma As A Quality Management Tool: Evaluation Of Performance In Laboratory Medicine*. Www.Intechopen.Com
- Departemen Kesehatan Ri. (2008). *Profil Kesehatan Indonesia 2007*.
- El Sharkawy, R., Westgard, S., Awad, A. M., Ahmed, A. O. I., Iman, E. H., Gaballah, A., & Shaheen, E. (2018). Comparison Between Sigma Metrics In Four Accredited Egyptian Medical Laboratories In Some Biochemical Tests: An Initiative Towards Sigma Calculation Harmonization. *Biochemia Medica*, 28(2 Special Issue). <https://doi.org/10.11613/Bm.2018.020711>
- Fithri, P. (2019). Six Sigma Sebagai Alat Pengendalian Mutu Pada Hasil Produksi Kain Mentah Pt Unitex, Tbk. In *Jurnal Teknik Industri* (Vol. 14, Issue 1).
- Guo, X., Zhang, T., Gao, X., Li, P., You, T., Wu, Q., Wu, J., Zhao, F., Xia, L., Xu, E., Qiu, L., & Cheng, X. (2018). Sigma Metrics For Assessing The Analytical Quality Of Clinical Chemistry Assays: A Comparison Of Two Approaches. *Biochemia Medica*, 28(2 Special Issue). <https://doi.org/10.11613/Bm.2018.020708>
- Haliman Arif, & Wulandari Ari. (2012). *Cerdas Memilih RS : Sebuah Komunikasi Medikal Yang Jujur Dan Harmonis*.
- Hardani, H., Juliana Sukmana, D., & Fardani, R. (2020). *Buku Metode Penelitian Kualitatif & Kuantitatif*. <https://www.researchgate.net/publication/340021548>
- Harr, K. E., Flatland, B., Nabity, M., & Freeman, K. P. (2013). Asvcp Guidelines: Alendahable Total Error Guidelines For Biochemistry. *Veterinary Clinical Pathology*, 42(4), 424–436. <https://doi.org/10.1111/Vcp.12101>
- Herawati, F., Umar, F., & Andrajati, R. (2011). *Pedoman Interpretasi Data Klinik*. <https://www.researchgate.net/publication/303523819>
- Herawati, Fauna, Fatimah Umar, & Andrajati Retno. (2011). *Pedoman Interpretasi Data Klinik*.
- Hidayati L, & Maradhona Y. (2018). *Six Sigma For Evaluation Of Quality Control In Clinical Laboratory*

- Infolabmed. (2017). *Metode Pengukuran Pada Hematology Analyzer I Elektrikal Impedance, Fotometri, Frenadahcytometri, Dan Histogram/Kalkulsi*. <https://www.infolabmed.com/2017/04/metode-pengukuran-pada-hematologi.html>.
- Kementerian Kesehatan Republik Indonesia. (2010). *Peraturan-Menteri-Kesehatan-Nomor-411-Tahun-2010-Tentang-Laboratorium-Klinik*.
- Kementerian Kesehatan Republik Indonesia. (2012). *Pmk-No.-37-Ttg-Penyelenggaraan-Laboratorium-Puskesmas*.
- Kementerian Kesehatan Republik Indonesia. (2016). *Peraturan Menteri Kesehatan Republik Indonesia*.
- Keohane, E. M., Catherine N, Otto, & Jeanine M Walenga. (2016). *Rodak's Hematology Clinical Principles And Aolication*.
- Kumar, B. V., & Mohan, T. (2018). Sigma Metrics As A Tool For Evaluating The Performance Of Internal Quality Control In A Clinical Chemistry Laboratory. *Journal Of Laboratory Physicians*.
- Linda Rosita, Dr, Abrory Agus Cahya, S., & Rahma Arfira, F. (2019). *Hematologi Dasar*.
- Maharani, E. A., Erviani, R., Fajruni'mah, R., & Astuti, D. (2022). Penggunaan Six Sigma Sebagai Evaluasi Kontrol Kualitas Pada Hematology Analyzer Sysmex Xn-1000. *Jurnal Riset Kesehatan Poltekkes Depkes Bandung, 14(2)*, 263–269. <https://doi.org/10.34011/juriskesbdg.V14i2.2106>
- Mashuri Ari, S. Psi. , M. Sc. Ph. D. (2022). *Statistika Non Parametrik* (1st Ed.). Inara Publisher.
- Nanda, S. K., & Ray, L. (2013). Quantitative Application Of Sigma Metrics In Medical Biochemistry. *Journal Of Clinical And Diagnostic Research, 7(12)*, 2689–2691. <https://doi.org/10.7860/jcdr/2013/7292.3700>
- Nugraha Gilang. (2017). *Panduan Tes Laboratorium Hematologi Dasar Edisi 2*.
- Nugraha Gilang, Ningsih Nur Anita, Sulifah Titik, & Fitria Sitti. (2021). Stabilitas Tes Hematologi Rutin Pada Sampel Darah Yang Didiamkan Pada Suhu Ruang Menggunakan Cell-Dyn . *The Journal Of Muhammadiyah Medical Laboratory Technologist*.
- Nugroho Andre. (2018a). Eritrosit <https://labcito.co.id/?S=Eritrosit>. Nugroho Andre. (2018b). Hematokrit. <https://labcito.co.id/hematokrit/>.
- Praptomo, A. J. (2021). *Pengendalian Mutu Laboratorium Medis* .
- Priambodo Bagas. (2018). *Analisa Perbandingan Hasil Tes Hematology Analyzer Tipe 3 Part Diff Dan 5 Part Diff Di Tinjau Dari Aspek Prinsip Kerja Alat*.

- Ri, K. (2013). Peraturan Menteri Kesehatan No.43 Tahun 2013 Tentang Cara Penyelenggaraan Laboratorium Klinik Yang Baik. In *Kemenkes Ri*.
- Riadi Muchlisih. (2020). *Six Sigma (Pengertian, Aspek, Metode Dan Langkah Langkahnya*. <https://www.kajianpustaka.com/2020/03/six-sigma-pengertian-aspek-metode-dan-langkah-langkahnya.html#:~:Text=Prinsip%20dasar%20six%20sigma%20adalah,Te%20rebut%20menghasilkan%20produk%20yang%20sempurna>.
- Robinson Sihombing, P. (2021). *Statistik Parametrik Dan Nonparametrik*. <https://www.researchgate.net/publication/362711852> Siregar, M. T. W. S. W. D. S. And A. N. (2018). *Kendali Mutu* .
- Siregar Tuntun Maria, Wulan Sri Wieke, Setiawan Doni, & Nuryati Anik. (2018). *Kendali Mutu*.
- Siyoto Sandu, & Sodik Ali Muhammad. (2015). *Dasar Metodologi Penelitian* .
- Westgard Jo. (2019). *Desirable Biological Variation Database Specifications. Quality Requirements*. .
- Westgard Sten, & Westgard Q. (2020). *Six Sigma Metric Analysis For Analytical Testing Processes. Diagnostics*.
- World Health Organization., Clinical And Laboratory Standards Institute., & Centers For Disease Control And Prevention (U.S.). (2011). *Laboratory Quality Management System : Handbook*. World Health Organization.
- Xia, J., Chen, S. F., Xu, F., & Zhou, Y. L. (2018). Quality Specifications Of Routine Clinical Chemistry Methods Based On Sigma Metrics In Performance Evaluation. *Journal Of Clinical Laboratory Analysis*, 32(3). <https://doi.org/10.1002/jcla.22284>
- Xia, Jun, Su-Feng, Fei Xu, & Yong-Lie Zhou. (2018). "Quality Specifications Of Routine Clinical Chemistry Methods Based On Sigma Metrics In Performance Evaluation." *Journal Of Clinical Laboratory Analysis* . 3, 1–5