

DAFTAR PUSTAKA

- BBLK. (2018). “Balai Besar Laboratorium Kesehatan Surabaya Pemantapan Mutu External.”
- BPPSDM. (2017). “Metodologi Penelitian.” *Badan Pengembangan Dan Pemberdayaan Sumber Daya Manusia Kemenkes RI*, 1(1), 1–8.
- Buoro, S., & Lippi, G. (2018). “Harmonization of laboratory hematology: A long and winding journey.” *Clinical Chemistry and Laboratory Medicine*, 56(10), 1575–1578. <https://doi.org/10.1515/cclm-2018-0161>
- Chhabra, G. (2018). Automated hematology analyzers: Recent trends and applications. *Journal of Laboratory Physicians*, 10(01), 015–016. https://doi.org/10.4103/jlp.jlp_124_17
- Cooper, G. (2011). “Basic Lessons in Laboratory Quality Control - QC Workbook.” *Bio-Rad Laboratories*, 62.
- Davis, B. H., & Barnes, P. W. (2012). “Automated Cell Analysis: Principles.” *Laboratory Hematology Practice*, 26–32. <https://doi.org/10.1002/9781444398595.ch3>
- De la Salle, B. (2019). “Pre- and postanalytical errors in haematology.” *International Journal of Laboratory Hematology*, 41(S1), 170–176. <https://doi.org/10.1111/ijlh.13007>
- Depkes RI. (2015). “Pedoman Praktik Laboratorium Kesehatan Yang Benar (Good Laboratory Practice).” In *Clinical Chemistry and Laboratory Medicine* (Vol. 44, Issue 2, pp. 151358–151365).
- Destefani, A. C. (2016). “Development Research Levey-Jennings Control Chart and Westgard Rules.” *International Journal of Development Research*, 6(11), 10100–10103.
- dr. Jyoti, P. S., & dr. Sanjay, C. (2015). “Role Of Quality Indicators In Haematology and Clinical Pathology Laboratory.” *The International Journal of Pharma and Bio Sciences*, 6(1), 88–90.
- Faruq, Z. H., & Rahayu, M. (2021). “Evaluation Of Total Error and Validaton Of Reference Value On Heamtology Analyzer.” *Journal Media Kesehatan*, 8, 37–46.
- Fuadi, R. (2019). Using Six Sigma To Evaluate Analytical Performance of Hematology Analyzer. *Indonesian Journal of Clinical Pathology and Medical Laboratory*, 25(2), 165. <https://doi.org/10.24293/ijcpml.v25i2.1375>
- Garini, A., Semendawai, M. Y., Andini, O., & Patricia, V. (2019). “Perbandingan Hasil Hitung Jumlah Eritrosit Dengan Menggunakan Larutan Hayem, Larutan Saline Dan Larutan Rees Ecker.” *Jurnal Riset Kesehatan*, 8(1), 35. <https://doi.org/10.31983/jrk.v8i1.4107>
- Girsang, M. (1998). “kendali mutu laboratorium kesehatan dalam upaya meningkatkan mutu pelayanan kesehatan” (pp. 1–5).
- Hidayati, & Maradhona. (2018). “Six Sigma For Evaluation Of Quality Control in Clinical Laboratory.” *International Journal Of Public Health And Clinical Sceciences*, 5(4), 144–150.

- HKKI & PDS PATKLIN. (2017). *PDS PATKLIN* (Issue 5, pp. 2–6).
- Jemani, & Kurniawan, M. R. (2019). “Analisa Quality Control Hematologi di Laboratorium Rumah Sakit An-Nisa Tangerang.” *Binawan Student Journal*, 1(2), 80–85.
- Jumayanti, S. A. (2016). “Hasil Pemantapan Mutu Internal Pada Alat Automated Hematology Analyzer Di Laboratorium Rsud Ciamis Pada Bulan Juni Tahun 2016.” *Juni*, 1–31.
- Kahar, H. (2010). “Peningkatan Mutu Pemeriksaan di Laboratorium Klinik Rumah Sakit.” *Indonesian Journal Of Clinical Pathology And Medical Laboratory*, 12, 38–40.
- Kartikasari, drg. S. (2016). “Pemeriksaan Darah Rutin.” *Makalah Ilmiah*.
- Kashyap, A., Kaur, G., Tripathi, P., & Sen, A. (2020). “Quality indicators in a hematology laboratory- a retrospective analysis.” *International Journal of Advances in Medicine*, 7(11), 1682. <https://doi.org/10.18203/2349-3933.ijam20204520>
- KEMENKES RI. (2015). “Kementerian Kesehatan Republik Indonesia.” In *Kementerian Kesehatan RI. Sekretariat Jenderal. Rencana Strategis Kementerian Kesehatan Tahun Rencana Strategis Kementerian Kesehatan* (p. 248). <https://doi.org/351.077> Ind r
- Lehner, J., Greve, B., & Cassens, U. (2007). “Automation in hematology.” *Transfusion Medicine and Hemotherapy*, 34(5), 328–339. <https://doi.org/10.1159/000107368>
- Lestari, A. I. (2019). “Different Amount of Thrombocytes on Blood Storage for 24 Hours in Room and Refrigerator.” *Journal of Vocational Health Studies*, 3(2), 59. <https://doi.org/10.20473/jvhs.v3.i2.2019.59-62>
- Liswanti, Y. (2014). “Gambaran Laju Endap Darah (Metode Sedimen) Menggunakan Natrium Sitrat 3,8% Dan EDTA Yang Ditambah NaCl 0,85%.” *Jurnal Kesehatan Bakti Tunas Husada: Jurnal Ilmu-Ilmu Keperawatan, Analisis Kesehatan Dan Farmasi*, 12(1), 226. <https://doi.org/10.36465/jkbth.v12i1.83>
- Ludita, A. (2016). “Pemeriksaan Darah Lengkap pada Pasien di Balai Laboratorium Kesehatan Daerah Provinsi Sumatera Utara.” In *repository USU*.
- Mahardhika, S. U. I. (2018). “Analisis Hasil Pemantapan Mutu Internal Pemeriksaan Ureum Dan KReatinin Di Laboratorium Klinik Rumah Sakit Universitas Gajahmada.”
- Mardiana, S. . M. B., & Rahayu, D. I. G. M. . K. (2017). “Pengantar Laboratorium Medik.” *Badan Pengembangan Dan Pemberdayaan Sumber Daya Manusia Kemenkes RI, Edisi 2017*, 216.
- Medonic. (2016). “*Medonic M-series User’s Manual*.”
- Mindary. (2020). “Mindray 3 Part Diff. ”. <https://www.mindray.com/Id/Product/BC-3600.html>.
- Nirwani. (2018). “Analisis akurasi dan presisi alat hematology analyzer abx pentra xl 80 di laboratorium rumah sakit roemani muhammadiyah semarang.”
- Pai, S., & Frater, J. L. (2019). “Quality management and accreditation in laboratory

- hematology.” *International Journal of Laboratory Hematology*, 41(S1), 177–183. <https://doi.org/10.1111/ijlh.13017>
- PATELKI. (2021). "Seminar Ilmiah Pemantapan Mutu Hematologi dalam Laboratorium Medik DPC PATELKI Jakarta Utara Info Laboratorium Medik: PATKLIN. (2019). "Memahami CV dan SD."
- PDS PATKLIN. (2017). "The Role of Clinical Pathotrogist In Disease Control." *The 7th Suramade Scientific Symposium*, 7.
- Permenkes RI. (2013). "Peraturan Menteri Kesehatan Republik Indonesia Nomor 43 Tahun 2013." 66(1997), 37–39.
- Pertiwi, dr. D. Ms. M. S. (2018). "Hematologi dasar." *Bagian Patologi Klinik FK UNISSILA*.
- Rahman, M. T. (2011). "Quality Assurance (QA) in Laboratory Testing." *Anwer Khan Modern Medical College Journal*, 2(2), 3–5. <https://doi.org/10.3329/akmmcj.v2i2.8163>
- Rosidah, & Wibowo, C. (2018). "Perbedaan Antara Pemeriksaan Antikoagulan EDTA Dan Heparin Terhadap Nilai Hematokrit (HCT)." *Jurnal Sains*, 8(16), 16–21.
- Saraswati, C. D. (2019). "Gambaran Hasil Pemeriksaan Hematokrit secara Manual dan Automatik pada Pasien Rawat Inap di RSUD Lubuk Sikaping."
- Siregar, M. T., Wulan, S. W., Setiawan, D., & Nuryati, A. (2018). "Kendali Mutu Kemenkes." In *Bahan Ajar Teknologi Laboratorium Klinik* (Vol. 53, Issue 9).
- Sugiyono. (2012). "Memahami Penelitian Kualitatif."
- Sukorini, U., Nugroho, D. K., Rizki, M., P.J, H., & (Ed.), B. (2015). "Pemantapan Mutu Internal Laboratorium Klinik." In *Dasar – Dasar Kontrol Kualitas Internal*. (Kumpulan A). Alfa Media.
- Sullivan, E. (2010). "Hematology analyzer: From workhorse to thoroughbred." *Laboratory Medicine*, 37(5), 273–278. <https://doi.org/10.1309/TMQ6T4CBCG408141>
- Syifak. (2014). "Hubungan Pemantapan Mutu Internal Terhadap Mutu Hasil Analisis Laboratorium Kimia Klinik Dengan Parameter Kolestrol dan SGPT." *Jurnal Penelitian*.
- Umar, F., Pahlemy, H., Andrajati, R., Rianti, A., Lestari, S. B., Martiniani, E., Rusiani, D. R., Hewartati, F., Budiarti, L. E., Trisna, Y., & Hartini, S. (2014). "Pedoman Interpretasi Data Klinik." *Kementerian Kesehatan Republik Indonesia, January*, 1–83.
- Vidali, M., Carobene, A., Apassiti Esposito, S., Napolitano, G., Caracciolo, A., Seghezzi, M., Previtali, G., Lippi, G., & Buoro, S. (2020). "Standardization and harmonization in hematology: Instrument alignment, quality control materials, and commutability issue." *International Journal of Laboratory Hematology*, September, 1–8. <https://doi.org/10.1111/ijlh.13379>
- Vis, J. Y., & Huisman, A. (2016). "Verification and quality control of routine hematology analyzers." *International Journal of Laboratory Hematology*, 38, 100–109. <https://doi.org/10.1111/ijlh.12503>
- Wahyuningsih, R. (2019). "Analisis Pemantapan Mutu Internal Pemeriksaan

- Trombosit Di Instalasi Laboratorium RSUD Sultan Imanuddin Pangkalan BUN.” *Jurnal Analis Kesehatan*, 53(9), 1689–1699.
- Wangkahat, K., Nookhai, S., & Pobkeeree, V. (2012). “Public health laboratory quality management in a developing country.” *International Journal of Health Care Quality Assurance*, 25(2), 150–160. <https://doi.org/10.1108/09526861211198317>
- Westgard, J. O. P. (2017). “*Basic Method Validation 4th Edition*.”
- Wicaksono, M. S., Rinaldi, S. F., Kurniawan, E., Rinaldi, S. F., & Kurnaeni, N. (2019). “Analisa Faktor-Faktor Yang Mempengaruhi Pelaksanaan Quality Control Di Laboratorium.” *Jurnal Riset Kesehatan Poltekkes Depkes Bandung*, 11(2), 218. <https://doi.org/10.34011/juriskesbdg.v11i2.746>
- Wirati, I. D. A. R. (2014). “Pengaruh Persiapan Preamanalitik Terhadap Hasil Trombosit Pada Peserta Pemeriksaan Kesehatan di Niki Diagnostic Center Denpasar 2014.” *Skripsi*, 85(1), 2071–2079.
- Woelansari, E. D., Pamungkas, G. C., & Handayati, A. (2019). “Gambaran Pemantapan Mutu Eksternal Laboratorium Parameter Eritrosit dan Trombosit di PUSKESMAS Wilayah Kabupaten Mojokerto.” *Analisis Kesehatan Sains*, 8(943), 704–709.
- World Health Organization., & Special Programme for Research and Training in Tropical Diseases. (2010). *Good Laboratory Practice training manual : for the trainer: a tool for training and promoting Good Laboratory Practice (GLP) concepts in disease endemic countries*. 254.
- Yimin, S., Jun, C., Zhiying, Z., Yong, W., Yili, S., & Jun, H. (2019). “Clinical performance evaluation of the new hematology analyzer Mindray BC-6000.” *International Journal of Laboratory Hematology*, 41(5), 622–634.
- Yusniati. (2019). “Pengaruh Variasi Waktu Inkubasi Terhadap Kadar Hemoglobin Metode Drabkin’s Dengan Mikro Lab 300.” *Jurnal Temapela*, 2(2), 86–89. <https://doi.org/10.25077/temapela.2.2.86-89.2019>