

DAFTAR PUSTAKA

- [1] Robert Riele, (2006) Service Manual Photometer 5010V5+
- [2] Mindray, (2009) Service Manual BA-88 Semi-Auto Chemistry Analyzer
- [3] Dialab, (2005) Photometer DTN-410K User manual
- [4] Vital Scientific, (2001) User's Manual Merck Microlab 300 LX
- [5] Mannheim Boehringer, (1967) Fotometri-Fotometer
- [6] Pusat Pendidikan sumber daya manusia kesehatan, badan pengembangan sumber daya manusia kesehatan, (2020) Bahan ajar Elektromedik peralatan laboratorium klinik dasar
- [7] Health Device Inspection Maintenance System, (2001) ECRI.Preventive
- [8] Fluke Biomedical, Instrumentation & Technical Service University Of Vermont 280 East Avenue, Suite 2 Burlington, VT 05401
- [9] Hank Java Putra Emilta, (2022) <https://repo.thamrin.ac.id/journal/detail/6737/analisis-korelasi-pemeliharaan-teknis-metode-vkp-terhadap-ketahanan-dan-kerusakan-spektrofotometer-dr-2800>, diakses 5 juni 2024
- [10] Assoc. For The Advancement Of Medical Instrument, <https://www.aami.org/standards/standards> (ST79 & TIR30), diakses 17 september 2024
- [11] kemenkes, (2023) Peraturan Menteri kesehatan no 15 tahun 2023 tentang pemeliharaan alat kesehatan di fasilitas pelayanan <https://peraturan.bpk.go.id/Details/249191/permenkes-no-15-tahun-2023>, diakses 17 september 2024
- [12] kemenkes, (2014) peraturan Menteri Kesehatan no 4 tahun 2014 tentang cara distribusi alat kesehatan yang baik. <https://farmalkes.kemkes.go.id/unduh/permenkes-4-2014/>, diakses 15 september 2024
- [13] Key FDA Policies, Prosedures and Practices before, during and after medical devices manufactur inspections, <https://www.nsf.org/knowledge-library/key-fda-policies-procedures-practices-before-during-after-medical-device-manufacturer-inspections>, diakses 17 oktober 2024