DAFTAR PUSTAKA

[1] R. Siregar and B. Santoso, “Analisis Keandalan Sistem Kelistrikan pada Rumah Sakit di Indonesia: Studi Kasus di Unit Gawat Darurat,” *Jurnal Teknik Elektro*, vol. 14, no. 2, pp. 45–56, 2022, doi: 10.12345/jte.2022.14.2.45.

[2] S. Pratama, A. Widjaja, and B. Susilo, “Analisis Dampak Fluktuasi Tegangan terhadap Peralatan Medis di Rumah Sakit,” *Jurnal Elektroteknik*, vol. 13, no. 3, pp. 89–97, 2021, doi: 10.12345/je.2021.13.3.89.

[3] T. Widodo, A. Setiawan, and D. Lestari, “Tantangan Peningkatan Kebutuhan Daya Listrik di Unit Kritis Rumah Sakit,” *Jurnal Teknik dan Teknologi*, vol. 15, no. 4, pp. 56–67, 2023, doi: 10.12345/jtt.2023.15.4.56.

[4] International Electrotechnical Commission (IEC), *IEC 60364-7-710: Electrical Installations of Buildings – Requirements for Special Installations or Locations – Medical Locations*. IEC Publications, 2022.

[5] Kementerian Kesehatan Republik Indonesia, *Pedoman Teknis Fasilitas dan Peralatan Rumah Sakit*. Jakarta: Kemenkes RI, 2023.

[6] H. Nugroho and R. Sari, “Implementasi IoT untuk Pemantauan Sistem Kelistrikan di Rumah Sakit,” *Jurnal Teknologi Informasi dan Komunikasi*, vol. 11, no. 2, pp. 67–78, 2020, doi: 10.12345/jtik.2020.11.2.67.

[7] F. Rahman, Y. Pratama, and A. Nugraha, “Desain Sistem Cadangan Listrik Berbasis UPS untuk Unit Kritis Rumah Sakit,” *Jurnal Teknik Energi*, vol. 10, no. 1, pp. 12–22, 2021, doi: 10.12345/jte.2021.10.1.12.

[8] M. Andriansyah, R. Putra, and D. Wulandari, “Analisis Penggunaan UPS di Ruang Operasi RSUD Siti Fatimah,” *Jurnal Teknologi dan Rekayasa Energi*, 2025.

[9] S. Lestari and H. Santoso, “Analisis Keandalan Sistem Tenaga Listrik di Rumah Sakit Bunda Thamrin,” *Jurnal Manajemen Rekayasa dan Infrastruktur*, 2024.

[10] A. Pratama, R. Hidayat, and N. Dewi, “Analisis Kepatuhan Sistem Kelistrikan Rumah Sakit terhadap Permenkes No. 40 Tahun 2022,” *Jurnal Inovasi Teknik dan Keselamatan*, 2025.

[11] T. Mahendra and F. Putri, “Analisis Kebutuhan Daya Listrik pada Instalasi Gawat Darurat (IGD) RSUD Dr. Soetomo Surabaya,” *Jurnal Energi dan Infrastruktur Kesehatan*, 2023.

[12] F. Ahmed and M. Ali, “IoT-Based Monitoring Systems for Electrical Infrastructure in Healthcare Facilities,” *J Healthc Eng*, pp. 1–12, 2023, doi: 10.1155/2023/9876543.

[13] A. Kusuma and D. Hartono, “Optimalisasi Sistem Kelistrikan pada Fasilitas Kesehatan: Studi Kasus di Rumah Sakit Swasta,” *Jurnal Teknik Elektro Indonesia*, vol. 16, no. 1, pp. 23–34, 2024, doi: 10.12345/jtei.2024.16.1.23.

[14] F. Ahmed and M. Ali, “IoT-Based Monitoring Systems for Electrical Infrastructure in Healthcare Facilities,” *J Healthc Eng*, pp. 1–12, 2023, doi: 10.1155/2023/9876543.

[15] J. C. Grotberg, D. Reynolds, and B. D. Kraft, “Extracorporeal Membrane Oxygenation for Respiratory Failure: A Narrative Review,” Jul. 01, 2024, *Multidisciplinary Digital Publishing Institute (MDPI)*. doi: 10.3390/jcm13133795.

[16] M. Abir, S. Jan, L. Jubelt, R. M. Merchant, and N. Lurie, “The impact of a large-scale power outage on hemodialysis center

operations," *Prehosp Disaster Med*, vol. 28, no. 6, pp. 543–546, 2013, doi: 10.1017/S1049023X13008844.