

DAFTAR PUSTAKA

- [1] P. A. Rosyady, A. Santa, S. Sukarjiana, N. Umy, F. Kedokteran, and K. Masyarakat, “Monitoring Cairan Infus Menggunakan Load Cell Berbasis Internet of Things (IoT),” no. November 2022, pp. 97–110, 2023.
- [2] N. Giaquinto, M. Scarpetta, G. S. Member, M. Spadavecchia, and G. Andria, “Deep Learning-Based Computer Vision for Real-Time Intravenous Drip Infusion Monitoring,” vol. xx, no. xx, 2020.
- [3] T. D. Hendrawati and R. A. Ruswandi, “Sistem pemantauan tetesan cairan infus berbasis Internet of Things,” vol. 1, no. 1, pp. 25–32, 2021.
- [4] N. Afijat, R. H. Navilla, and M. Hariyadi, “Sistem Monitoring Cairan Infus Berbasis IoT Menggunakan Protokol MQTT,” pp. 50–55, 2023.
- [5] K. Venkatesh, S. S. Alagundagi, V. Garg, K. Pasala, D. Karia, and M. Arora, “HardwareX DripOMeter : An open-source opto-electronic system for intravenous (IV) infusion monitoring,” *HardwareX*, vol. 12, p. e00345, 2022.
- [6] K. Low-light, “Analisis pengaruh metode image enhancement kind++ terhadap model deteksi dan profiling wajah pada kondisi low-light,” vol. 10, no. 3, pp. 2857–2867, 2025.
- [7] A. Antika, S. Kinasih, A. S. Handayani, I. Hadi, N. L. Husni, and S. Chodijah, “Sistem Smart Infus Berbasis Android dan Website,” vol. 6, no. 2, pp. 83–91, 2023.
- [8] J. Jend *et al.*, “Rancang Bangun Prototipe Sistem Pemantauan Tetes Cairan Infus Menggunakan Teknologi Internet of Things (IoT) dan Integrasi Perangkat,” vol. 3, no. 2, pp. 66–71, 2024.
- [9] G. Priyandoko, “Rancang Bangun Sistem Portable Monitoring Infus Berbasis Internet of Things,” vol. 3, pp. 56–61, 2021.
- [10] V. No, “Edumatic : Jurnal Pendidikan Informatika,” vol. 4, no. 2, pp. 155–163, 2020.
- [11] P. Badan, P. Penelitian, D. B. P. D. Kabupaten, D. A. N. C. Kerja, and I. M. Imot, “Jurnal Inovasi Daerah Jurnal Inovasi Daerah,” vol. 1, no. 2, pp. 97–

108, 2022.

- [12] A. M. Mappalotteng, M. Yahya, and A. A. Wulandari, “Design Of An Arduino-Based Infusion Monitoring System For Inpatients,” no. 23, pp. 1034–1044.
- [13] T. F. Aliansih, R. Hidayati, and K. Sari, “Sistem Pemantauan Infus Berbasis IoT dengan Notifikasi Real-Time Melalui Telegram,” vol. 19, no. 2, pp. 156–170, 2024.
- [14] M. Mukhsin, P. G. Wibisono, H. Setiawan, and D. Widiatmoko, “Sistem Pemantauan Volume Cairan Infus Berbasis Fuzzy Logic untuk Penanganan Korban Bencana Alam di Rumah Sakit Darurat TNI,” vol. xx, no. xx, pp. 91–97, 2024.
- [15] M. F. Sanner and L. Jolla, “Python: a programming language for software integration and development”.
- [16] E. Ramadhani, A. Syarifurrahman, G. P. Mahardhika, S. Naik, and B. Mathew, “The Online Test application uses Telegram Bots The Online Test application uses Telegram Bots Version 1 . 0,” pp. 0–7, 2020.
- [17] S. Mishra, V. Verma, N. Akhtar, S. Chaturvedi, and Y. Perwej, “An Intelligent Motion Detection Using OpenCV,” vol. 4099, pp. 51–63, 1990.
- [18] M. Clinic, “Methods for deriving risk difference (absolute risk reduction) from a,” no. May, pp. 1–9, 2023.
- [19] M. S. Yadnya and A. R. Larasati, “Monitoring Tetesan Cairan Infus Berbasis IoT Monitoring of Infusion Fluid Drop Based from IoT,” pp. 113–123, 2025.