

DAFTAR PUSTAKA

Jurnal

- [1] S. Nur and A. Ni, “Gambaran Kejadian Kekosongan...,Siti Nur Amaliah Ni’mawati,Fakultas Ilmu Kesehatan UMP,2019,” 2019.
- [2] W. Kartika, I. Santoso, and K. Supriyadi, “Simple wireless nurse call on distance measurement,” *J. Robot. Control*, vol. 2, no. 3, pp. 145–147, 2021, doi: 10.18196/jrc.2368.
- [3] M. Siska, “Rancang bangun sistem pemantauan sisa cairan infus dan pengendalian aliran infus menggunakan jaringan nirkabel,” p. 109, 2016.
- [4] M. Abualgassim, A. Mohammed, and K. Hamid, “Nurse Call System in Hospitals Simulated via Proteus Program,” vol. 2, no. 2, pp. 32–37, 2018.
- [5] A. Nadia, R. Rasyid, and Harmadi, “Sistem Monitoring Ketinggian Cairan Infus Berbasis Sensor Serat Optik Evanescent,” *J. Fis. Unand*, vol. 8, no. 4, pp. 321–328, 2019, [Online]. Available: <http://jfu.fmipa.unand.ac.id/index.php/jfu/article/view/432>
- [6] E. wida Fridayanthie, “Rancang Bangun Alat Pengontrol dan Pemantauan Jarak Jauh Tetesan

Infus Multi Bed menggunakan PC(Software)," *IOSR J. Econ. Financ.*, vol. 3, no. 1, p. 56, 2016, [Online]. Available: https://www.bertelsmann-stiftung.de/fileadmin/files/BSt/Publikationen/GrauePublikationen/MT_Globalization_Report_2018.pdf [Accessed 2020-01-15].

- [7] H. S. Azhari Lubis, I. R. Munthe, and R. Pane, "Infus Desain Notifikasi Dengan Aplikasi Media Sosial Berbasis Internet of Things (IOT)," *J. Tek. Inform. UNIKA St. Thomas*, vol. 06, pp. 117–125, 2021, doi: 10.54367/jtiust.v6i1.1286.
- [8] Espressif, "ESP32 Series Datasheet," *Espr. Syst.*, pp. 1–61, 2019.
- [9] ESP, "ESP32 Series Datasheet," *Espr. Syst.*, pp. 1–65, 2021.
- [10] E. Setyaningsih, D. Prastyanto, and Suryono, "Penggunaan Sensor Photodiode sebagai Sistem Deteksi Api pada Wahana Terbang Vertical Take-Off Landing (VTOL)," *J. Tek. Elektro*, vol. 9, no. 2, pp. 53–59, 2017.
- [11] P. Anton, B. Edy, W. P. Putut, P. M. Gubtha, W. Reza, "Pendeteksi Kehadiran Menggunakan ESP32 Untuk Sistem Pengunci Otomatis," *J. Tek. Terapan*,

- [12] B. P. A. Arri Plasida, "Rancang Bangun Sistem Pemantau Kedatangan Tamu Berbasis Internet Of Things (IOT)", *Prisma Fisika*, vol. 9, no. 2, pp. 110-116, 2021
- [13] P. A. Nugroho, S. I. Fauzan, P. A. Bertha, G. Oktavia, "Application of ESP32 as a Media for Learning Ozone Damage in the Form of IoT-Based Ultraviolet Index Readers", *JODLI*, vol. 2(1), 2020
- [14] M. F. Wicaksono, M. D. Rahmatya, "Implementasi Arduino dan ESP32 CAM untuk Smart Home", *JATI*, vol. 10, no. 1, 2020
- [15] S. Budi, S. H. Muhammad, A. Hamdani, Nelmiawati, M. H. Indra, "Low Cost Wireless ECG Patch Using ESP32", *J. Integrasi*, vol. 12, no. 1, pp. 31-55, 2020
- [16] H. Mulia, "Hubungan Antibiotika Golongan Betalaktam Melalui Infus Dengan Kejadian Plebitis", *J. NurseLine*, vol. 1, no. 1, 2016
- [17] H. Kurnia, B. B. Rico, "Monitoring Cairan Infus Secara Realtime", *JISA*, vol. 01, no. 02, 2018

- [18] F. Neila, Risna2, “Tingkat Kepatuhan Perawat Dalam Melaksanakan Standar Operasional Prosedur Pemasangan Infus”, *JRR*, vol. 2, no. 2, 2020
- [19] N. Decy, T. Nandang, R. Egi, “Alat Monitoring Infus Set pada Pasien Rawat Inap Berbasis Mikrokontroler ATmega 8535”, *J. Elkomika*, vol. 4, no. 1, pp. 1-15, 2016
- [20] P. Hartono, A. Lanny, W. W. D. Yesiana, L. Diana, A. Widya, Y. T. N. Kristina, “Penentuan Cairan Infus Masuk ke Pasien Secara Otomatis Lewat Parameter Berat Menggunakan Jaringan Nirkabel”, *J. Elektro*, vol. 12, no. 1, pp. 11-22, 2019
- [21] M. Zimmerling *et al.*, “Poster abstract: A reliable wireless nurse call system: overview and pilot results from a summer camp for teenagers with duchenne muscular dystrophy,” *SenSys 2013 - Proc. 11th ACM Conf. Embed. Networked Sens. Syst.*, pp. 11–12, 2013, doi: 10.1145/2517351.2517405.
- [22] J. Khuntia, M. Tanniru, F. Fregoli, and M. Nawrocki, “Information Systems Impact on Nurse Call Response – Role of Velocity and Uncertainty,” *Pacific Asia J. Assoc. Inf. Syst.*, vol. 8, no. 1, pp. 33–64, 2016, doi: 10.17705/1pais.08102.
- [23] R. Wu *et al.*, “An evaluation of the use of smartphones to communicate between clinicians: A mixed-methods study,” *J. Med. Internet Res.*, vol. 13, no. 3, pp. 1–14, 2011, doi: 10.2196/jmir.1655.

- [24] G. R. Kleve, “How Safe is Our Nurse Call System?,” *Procedia Eng.*, vol. 179, pp. 34–40, 2017, doi: 10.1016/j.proeng.2017.03.093.
- [25] F. Ongenae, M. Claeys, W. Kerckhove, T. Dupont, P. Verhoeve, and F. De Turck, “A self-learning nurse call system,” *Comput. Biol. Med.*, vol. 44, no. 1, pp. 110–123, 2014, doi: 10.1016/j.compbiomed.2013.10.014.

