

DAFTAR PUSTAKA

- [1] RISKESDAS, "Laporan Nasional," Badan penelitian dan pengembangan kesehatan, Indonesia, 2018.
- [2] Y. Yuniadi, "Mengatasi Aritmia, Mencegah Kematian Mendadak," *Medical Journal*, vol. 5, no. 3, pp. 139-146, 2017.
- [3] A. Alonso, "Atrial Fibrillation, Cognitive Decline and Dementia," *Biomedical Research in Networks*, vol. 11, no. 1, pp. 49 - 53, 2016.
- [4] R. M. Jones, "Prinsip dan Metode Pemeriksaan Fisik dasar," *Medical Journal*, Vols. -, no. 4, pp. 39-60, 2009.
- [5] Alodokter, "Alodokter," Medical Platform, 2024. [Online]. Available: <https://www.alodokter.com/cari-rumah-sakit/kardiologi/elektrokardiogram-ekg?page=1>. [Accessed 11 September 2024].
- [6] P. Kumar, "Time-domain Analysis of ECG Signal under different Body," *Medical Research*, vol. 167, no. 1, pp. 1705-1710, 09 january 2020.
- [7] T. R. Setyawan, "PERANCANGAN ALAT DETEKSI KELAINAN JANTUNG DENGAN ANALISIS EKG BERBASIS MACHINE LEARNING," *Journal of medical research*, vol. 13, no. 2, pp. 52 - 57, 2024.
- [8] D. R. Seshadri, "Accuracy of the Apple Watch 4 to Measure Heart Rate in Patients With Atrial Fibrillation," *Medical Research*, vol. 8, no. 1, pp. 1-4, 2019.
- [9] Huawei, "Huawei Device Co., Ltd.," Gadget & Technology, 2024. [Online]. Available: <https://consumer.huawei.com/id/community/details/HUAWEI-Band-6-Fitur-Lengkap-Sekuut-Smartwatch-denganHarga-Smart-band/topicId-111864/>. [Accessed 11 September 2024].
- [10] K. C. Siontis, "Artificial Intelligence-enhanced Electrocardiography in Cardiovascular Disease Management.," *Cardiology*, vol. 18, no. 7, pp. 465-478, 2021.

- [11] W. H. Organization, "World Health Organization," World Health Organization, 2024. [Online]. Available: <https://www.who.int/data/gho/data/themes/topics/topic-details/GHO/ncd-mortality>. [Accessed 5 September 2024].
- [12] U. Safrina, "STUDI PENGGUNAAN ANTIKOAGULAN PADA PASIEN PENYAKIT ATRIAL FIBRILASI (Penelitian di Instalasi Rawat Inap Jantung dan Pembuluh Darah RSUD Dr. Soetomo Surabaya)," *Medicine*, vol. 12, no. 3, pp. 176-188, 2014.
- [13] Rokom, "Penyakit Jantung Penyebab Utama Kematian, Kemenkes Perkuat Layanan Primer," *Medicine*, 29 September 2022. [Online]. Available: <https://sehatnegeriku.kemkes.go.id/baca/rilis-media/20220929/0541166/penyakit-jantung-penyebab-utama-kematian-kemenkes-perkuat-layanan-primer/>. [Accessed 5 September 2024].
- [14] A. K. D. P. S. H. Prashant Kumara, "Time-domain HRV Analysis of ECG Signal under Different Body," *International Conference on Computational Intelligence and Data Science (ICCIDS 2019)*, vol. 12, no. Time-domain HRV, p. 1707, 2019.
- [15] M. Lee, "Wi-BLE: On cooperative operation of Wi-Fi and Bluetooth low energy under IPv6," *Journal of Communications and Network*, vol. 24, no. 4, pp. 489-502, 20 December 2022.
- [16] E. Systems, "ESP32C3 Datasheet," Espressif Systems, 2022.
- [17] L. Medical, "en.lepumedical.com," Technology, 17 September 2023. [Online]. Available: <https://en.lepumedical.com/which-finger-is-best-for-pulse-oximeter-reading.html>. [Accessed 05 August 2024].
- [18] M. Mehrtash, "Predictors of Continuous Positive Airway Pressure Adherence in Patients with Obstructive Sleep Apnea.," *Medical Research*, vol. 197, no. 2, pp. 155-121, 14 April 2019.
- [19] A. H. Association, "Heart Rate Variability Standards of Measurement, Physiological Interpretation, and Clinical Use," *Medical Research*, vol. 93, no. 5, pp. 1043-1065, 19 July 1996.
- [20] Pitriyatiar, "Analisis Quality of Service (QoS) Jaringan Wi-Fi Untuk Sistem Pendeteksi Kebocoran LPG Menggunakan WireShark," *Jurnal Telekomunikasi dan Komputer*, vol. 11, no. 3, pp. 1-12, 2021.