

DAFTAR PUSAKA

- [1] S. Al-fatih and F. I. Aulia, “Tanggung Jawab Negara Dalam Kasus COVID-19 Sebagai (The State ’ s Responsibility in the Case of COVID-19 As a Realization of the Protection of Human Rights),” *J. HAM*, vol. 12, no. 3, pp. 349–366, 2021.
- [2] Kemenkes RI, “Pedoman Tatalaksana Klinis Infeksi Saluran Pernapasan Akut Berat Suspek Middle East Respiratory Syndrome-Corona Virus (Mers-Cov),” *Who*, pp. 1–18, 2017, [Online]. Available: <http://p2ptm.kemkes.go.id/uploads/2016/10/Pedoman-Tatalaksana-Klinis-Infeksi-Saluran-Pernapasan-Akut-Berat-Suspek.pdf>.
- [3] N. Lam, S. N. Muravez, and R. W. Boyce, *A comparison of the Indian Health Service counseling technique with traditional, lecture-style counseling*, vol. 55, no. 5. 2015.
- [4] A. S. Utomo, E. H. P. Negoro, and M. Sofie, “Monitoring Heart Rate Dan Saturasi Oksigen Melalui Smartphone,” *Simetris J. Tek. Mesin, Elektro dan Ilmu Komput.*, vol. 10, no. 1, pp. 319–324, 2019, doi: 10.24176/simet.v10i1.3024.
- [5] P. Manokharan, “Analisis Gas Darah dan Aplikasinya di Klinik,” *J. Univ. Udayana*, no. 1302006291, pp. 1–11, 2017, [Online]. Available: https://simdos.unud.ac.id/uploads/file_penelitian_1_dir/ff76a052cc9d611d598a2b4380afb62c.pdf.
- [6] P. Dongky and K. Kadrianti, “Faktor Risiko Lingkungan Fisik Rumah Dengan Kejadian Ispa Balita Di Kelurahan Takatidung Polewali Mandar,” *Unnes J. Public Heal.*, vol. 5, no. 4, p. 324, 2016, doi: 10.15294/ujph.v5i4.13962.
- [7] SST, “LuminOx O 2 Sensors Luminescence - based Optical Flow - Through Series,” pp. 2–3.
- [8] I. Kurniawan, “Sistem Pengendali Peralatan Rumah Tangga Berbasis Aplikasi Blynk dan NodeMCU ESP8266,” *Yogyakarta*, pp. 3–8, 2017, [Online]. Available: <http://eprints.akakom.ac.id/4894/>.
- [9] Y. Perwej, M. K. Omer, O. E. Sheta, H. A. M. Harb, and M. S. Adrees, “The Future of Internet of Things (IoT) and Its Empowering Technology The Future of Internet of Things (IoT) and Its Empowering Technology,” *Int. J. Eng. Sci. Comput.*, vol. 9, no. 3, pp. 1–13, 2019.