

## DAFTAR PUSTAKA

- [1] A. Pudji and M. R. Makruf, “Design of the Digital Pressure Meter with Thermohygrometer,” vol. 7, no. 9, pp. 35–39, 2017.
- [2] I. Ayu, D. Satmi, P. C. Nugraha, and T. Rahmawati, “Juni 2017 DPM dengan Pemrosesan Data Otomatis Seminar Tugas Akhir,” *DPM dengan pemrosesan data otomatis*, 2017.
- [3] S. Menkes, “PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 54 TAHUN 2015 TENTANG,” 2015.
- [4] N. Akar, Y. Ülgen, and E. Öztürk-Işık, “A Comprehensive Medical Equipment Management Software System for Increased Patient Safety,” *Med. Meas. Appl. MeMeA 2019 - Symp. Proc.*, pp. 19–23, 2019, doi: 10.1109/MeMeA.2019.8802156.
- [5] G. Avendaño, P. Fuentes, V. Castillo, C. Garcia, and N. Dominguez, “Reliability and safety of medical equipment by use of calibration and certification instruments,” *LATW2010 - 11th Latin-American Test Work.*, pp. 4–7, 2010, doi:

- 10.1109/LATW.2010.5550349.
- [6] H. F. Mannequins, K. Kanakapriya, and M. Manivannan, “Blood Pressure measurement with *Sphygmomanometer* in,” vol. 2, no. 9, pp. 2–6, 2012.
- [7] M. J. Turner, L. Irwig, A. J. Bune, P. C. Kam, and A. B. Baker, “Lack of *Sphygmomanometer* calibration causes over- and under-detection of hypertension: A computer simulation study,” *J. Hypertens.*, vol. 24, no. 10, pp. 1931–1938, 2006, doi: 10.1097/01.hjh.0000244940.11675.82.
- [8] G. Parati, A. Faini, and P. Castiglioni, “Accuracy of blood pressure measurement: *Sphygmomanometer* calibration and beyond,” *J. Hypertens.*, vol. 24, no. 10, pp. 1915–1918, 2006, doi: 10.1097/01.hjh.0000244935.19299.f5.
- [9] A. de Greeff, I. Lorde, A. Wilton, P. Seed, A. J. Coleman, and A. H. Shennan, “Calibration accuracy of hospital-based non-invasive blood pressure measuring devices,” *J. Hum. Hypertens.*, vol. 24, no. 1, pp. 58–63, 2010, doi: 10.1038/jhh.2009.29.

- [10] T. Prilian, H. A. Pudji, S. T. Mt, and S. Mt, “Digital Pressure Meter Berbasis Arduino,” pp. 1–10, 2014.
- [11] N. L. A. L, “Kalibrator Tensimeter Dilengkapai Dengan Thermohygrometer Berbasis PC,” *Kalibrator Tensim. Dilengkapai Dengan Thermohygrom. Berbas. PC* Nov., p. 2, 2017.
- [12] F. Nasher, “Perbandingan Teknologi Bluetooth Dengan WLAN DSSS,” vol. 6, pp. 1–4, 2014.
- [13] B. Sugiantoro, “Aplikasi Teknologi Bluetooth untuk Komunikasi Wireless,” *Semin. Nas. Apl. Teknol. Inf. 2005 (SNATI 2005)*, vol. 2005, no. Snati, pp. 1–7, 2010.
- [14] PERMENKES, “Permenkes No.54 Tahun 2015.pdf.” 2015.
- [15] K. Pengantar, “General requirements for the competence of testing and calibration laboratories Persyaratan umum kompetensi laboratorium pengujian dan kalibrasi,” vol. 2017, 2017.
- [16] N. De and R. Of, “R Ecommendation Oiml R 80-1,” vol. 2009, pp. 1–62, 2009.
- [17] E. O’Brien and D. Fitzgerald, “The history of

- indirect blood pressure measurement,” *Handbook of Hypertension*. pp. 1–54, 1991.
- [18] NXP Semiconductors, “Technical Data Sheet: MPX5100, 0 to 100 kPa, Differential, Gauge, and Absolute, Integrated, Pressure Sensors,” 2018, doi: 10.1533/9780857093868.1.
- [19] H. Performance *et al.*, “Features – 32 x 8 General Purpose Working Registers – Optional Boot Code Section with Independent Lock Bits True Read-While-Write Operation – Programming Lock for Software Security – Real Time Counter with Separate Oscillator – Internal Calibrated Oscilla.”
- [20] B. A. B. Ii and T. Pustaka, “No Title,” *Tinj. Pustaka*, pp. 5–36.
- [21] B. Mikrokontroler, A. Dan, and R. Time, “VOL . 6 NO . 1 Maret 2013,” vol. 6, no. 1, pp. 146–162, 2013.