

DAFTAR PUSTAKA

- [1] A. N. Huda, “KALIBRATOR TEKANAN POSITIF DILENGKAPI DENGAN PENGUKURAN SUHU DAN KELEMBABAN RUANG,” *Constr. Build. Mater.*, vol. 4, no. 1, pp. 1–8, 2015.
- [2] Yulina, H. Anggraini, and T. Ariyadi, “Perbedaan Kadar Total Protein Berdasarkan Waktu Pembendungan,” *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689–1699, 2019.
- [3] A. Pudji and M. R. Makruf, “Design of the Digital Pressure Meter with Thermohygrometer,” vol. 7, no. 9, pp. 35–39, 2017.
- [4] Permenkes, “PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 54 TAHUN 2015,” *Permenkes*, vol. 151, pp. 10–17, 2015.
- [5] P. J. O. C. Priscila Cristina Silva, Rodolfo Souza de Faria, Adriano Gonçalves Sallum, Luiz Vinicius de Alcantara Sousa, Vitor E. Valenti, “Analysis of Mercury Sphygmomanometers in A Hospital School-Analysis of Mercury

- Sphygmomanometers,” *Cardiol. Ther.*, vol. 5, no. No.1, pp. 697–700, 2018.
- [6] N. B. M. J. Turner, C. Speechly, “Sphygmomanometer calibration Why, how and how often?,” *Aust. Fam. Physician*, vol. 36, no. No.10, pp. 834–837, 2007.
- [7] M. Junia Dyah Permata Wibisono, Priyambada Cahya Nugraha, MT, Hj. Andjar Pudji, ST and ABSTRAK, ““ Digital Pressure Meter (DPM) Va cum Pressure ,”” *Jur. Tek. Elektromedik Politek. Kesehat. KEMENTRIAN Kesehatan. SURABAYA*, 2017.
- [8] S. T. Yosep KurAkhir, J. Teknik, E. Politeknik, and K. Surabaya, “Dpm dua mode,” 2018.
- [9] M. R. N. Rokhman, B. G. Irianto, and H. G. Ariswati, “Digital Pressure Meter Tensimeter Dan Suction Pump,” *J. Teknokes*, vol. 12, no. 1, pp. 1–4, 2019, doi: 10.35882/teknokes.v12i1.1.
- [10] Ghassan Zhafir Sasmita, “RANCANG BANGUN ALAT KALIBRASI DIGITAL PRESSURE METER,” vol. 4, no. 1, pp. 64–75, 2016.
- [11] N. L. A. L, “Kalibrator Tensimeter Dilengkapai Dengan Thermohygrometer Berbasis PC,”

Kalibrator Tensim. Dilengkapi Dengan Thermohygrom. Berbas. PC Nov., p. 2, 2017.

- [12] Dewi Larasati Puspitasari, “Digital Pressure Meter Positif Dan Negatif Dengan Penyimpanan Data,” p. 9, 2018.
- [13] A. C. Ridwan and H. G. Ariswati, “DPM TWO MODES ARE EQUIPPED WITH TEMPERATURE AND HUMIDITY,” no. 1, pp. 1–5, 2019.
- [14] A. J. Puspitasari, “Rancang Bangun Blood Pressure Monitor Menggunakan Metode Osilometri Dengan Sensor Tekanan MPX5050GP,” p. 103, 2015, [Online]. Available: <http://repository.its.ac.id/71012/>.
- [15] M. S. Stepanov, O. Y. Sorochkina, K. V. Kirimova, and I. G. Koshliakova, “Influence function as a metrological characteristic of the digital pressure meter,” *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 1029, no. 1, 2021, doi: 10.1088/1757-899X/1029/1/012126.
- [16] P. Cristina Silva, R. Souza de Faria, A. Gonçalves Sallum, L. Vinicius de Alcantara Sousa, V. E. Valenti, and P. José Oliveira Cortez, “Analysis of

Mercury Sphygmomanometers in A Hospital School-Analysis of Mercury Sphygmomanometers,” *J. Cardiol. Ther.*, vol. 5, no. 1, pp. 697–700, 2018, doi: 10.17554/j.issn.2309-6861.2018.05.138.

- [17] S. Ghareeb *et al.*, “Results of a project to calibrate mercury sphygmomanometer blood pressure-measuring devices in Egypt,” *J. Hum. Hypertens.*, 2020, doi: 10.1038/s41371-020-00424-0.
- [18] M. S. Stepanov, O. Y. Sorochkina, K. V. Kirimova, and I. G. Koshliakova, “Influence function as a metrological characteristic of the digital pressure meter,” *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 1029, no. 1, 2021, doi: 10.1088/1757-899X/1029/1/012126.
- [19] T. G. Ali, K. M. Amin, and D. A. Jalil, “A study on verification of sphygmomanometers,” *Biomed. Res.*, vol. 29, no. 13, pp. 2797–2799, 2018, doi: 10.4066/biomedicalresearch.29-17-3262.
- [20] 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.

- [21] A. Cholid, H. G. Ariswati, and S. Syaifudin, “Digital Pressure Meter Equipped with Temperature and Humidity,” *Indones. J. Electron. Electromed. Eng. Med. informatics*, vol. 2, no. 1, pp. 1–5, 2020, doi: 10.35882/ijeeemi.v2i1.1.