

DAFTAR PUSTAKA

- [1] Y. A. Marhaendra, E. Basyar, A. Adrianto, T. Darah, and T. Digital, “Pengukuran Tekanan Darah,” vol. 5, no. 4, pp. 1930–1936, 2016.
- [2] M. Subito, A. Amir, T. Elektro, F. Teknik, and U. Tadulako, “Sistem Monitoring Tekanan Darah Berbasis Wireless,” vol. 18, no. 4, pp. 312–320, 2019.
- [3] A. Mujadin and P. W. Kusuma, “Design A Noninvasive Digital Blood Pressure Meter Using High Sensitivity Pressure Gauge MPX5050GP,” pp. 236–241, 2017.
- [4] J. I. Kesehatan, F. Haendra, D. Anggara, N. Prayitno, and C. Barat, “Faktor-Faktor Yang Berhubungan Dengan Tekanan Darah Di Puskesmas Telaga Murni, Cikarang Barat Tahun 2012,” vol. 5, no. 1, pp. 20–25, 2013.
- [5] M. K. Beldar, P. Balan, and B. B. Ahuja, “Design and Development of Arm Manikin for Blood Pressure and Pulse Simulation,” vol. 4, pp. 37–49, 2014.
- [6] F. Ughi and G. A. Dewanto, “Karakteristik

Osilometrik dari Simulator Tekanan Darah,” vol. 5, no. 1, pp. 15–29, 2017.

- [7] R. Jaafar, H. M. Desa, Z. Mahmoodin, M. R. Abdullah, and Z. Zaharudin, “Noninvasive Blood Pressure (NIBP) Measurement by Oscillometric Principle,” no. November, pp. 1–5, 2011.
- [8] S. Tanaka, M. Nogawa, T. Yamakoshi, and K. Yamakoshi, “Accuracy Assessment of a Noninvasive Device for,” vol. 54, no. 10, pp. 1892–1895, 2007.
- [9] A. Tahat, Y. Kheetan, and A. Sacca, “Blood Pressure measurement and Management Telemedicine System Based on a Smart-Phone,” vol. 9, no. 5, pp. 17–24, 2013.
- [10] A. Yahin, M. A. Moeliono, and M. S. Prananta, “Original Article Handgrip Strength Prediction Sphygmomanometer in Elderly Formula Using Aneroid,” pp. 47–55.
- [11] S. Ribezzo, E. Spina, S. Di Bartolomeo, and G. Sanson, “Noninvasive Techniques for Blood Pressure Measurement Are Not a Reliable Alternative to Direct Measurement: A Randomized Crossover Trial in ICU,” vol. 2014,

2014.

- [12] N. Hu, Zunnur, A. Adrianto, and E. Basyar, “Digital terhadap pengukuran tekanan darah pada usia dewasa,” *J. Kedokt. Diponegoro*, vol. 5, no. 4, pp. 1923–1929, 2016.
- [13] T. Yuwono, E. Y. Irawan, M. Kusriyanto, and S. Isti’anah, “Design Of The Digital Sphymomanometer Using Pressure Sensor.” .
- [14] H. Yuningrum, “Menggunakan Sphygmomanometer Air Raksa Dan Tensimeter Digital Differences In Blood Pressure Examination Using,” 2019.
- [15] E. Elviyana, A. E. Fahrudin, and I. Sugriwan, “Pengukur tekanan darah otomatis berbasis android,” pp. 40–48, 2003.
- [16] D. T. Dirta, J. T. Fisika, and F. T. Industri, “Rancang Bangun Sistem Transmisi Data Tekanan Darah untuk Mendukung Human Health Monitoring Berbasis Pada Mobile Platform Android,” vol. 2, no. 2, 2013.
- [17] T. R. Rizqi, E. D. Setioningsih, and T. Rahmawati, “Tensimeter Digital berbasis Mikrokontroler Atmega8535,” vol. 8535, no. June, 2016.

- [18] F. Semiconductor, “MPX5100, 0 to 100 kPa, Differential, Gauge, and Absolute Integrated Pressure Sensors,” 2018.
- [19] A. J. Puspitasari and I. Fatimah, “Blood Pressure Monitor Design Using MPX5050GP Pressure Sensor and Visual C # 2010 Express,” 2019.
- [20] I. Silicon, P. Sensor, M. Absolute, P. Sensor, O. S. Conditioned, and T. Compensated, “MPX5050, 0 to 50 kPa, Differential, Gauge, and Absolute Integrated Pressure Sensors,” pp. 1–8, 1997.
- [21] B. A. B. Ii and T. Pustaka, “Smeltzer, Suzanne C, dan Brenda G.Bare. 2002. Buku Ajar Keperawatan Medikal Bedah Brunner&Suddarth Edisi 8 Vol 2),” pp. 5–34, 2002.