DAFTAR PUSTAKA

[1]   S. Pintasari, "Rancang Bangun Infusion Pump Analyzer." 2019.

[2]   U. States, "(12) Patent Application Publication (10) Pub. No.: US 2012/0016295 A1," vol. 1, no. 19, 2012.

[3]   N. Thongpance and K. Roongprasert, "Design and construction of Infusion Device Analyzer," 2014.

[4]   S. D. Richard, "Pemberian Obat Melalui Intravena terhadap Kejadian Phlebitis pada Pasien Rawat Inap di Rumah Sakit," *J. STIKES Vol. 6, No. 1, Juli 2013*, vol. 6, no. 1, pp. 63–73, 2013.

[5]   S. Fotriyanti, "Faktor Yang Mempengaruhi Terjadinya Phlebitis di Rumaah Sakit Bhayangkara TK II. H.S. Samsoeri Mertojoso Surabaya," *J. Berk. Epidemiol.*, vol. 3, no. 2, pp. 217–229, 2015.

[6]   Menteri Kesehatan Republik Indonesia, *Permenkes 2015*, vol. 53, no. 5. 2015.

[7]   A. Yamamoto, Yoshitake; Yamamoto, Tatsuma; Oberg, P. Ake; Yoshida, "Venous Occlusion Plethysmography Using a Load Cell as the Sensing Element," vol. 39, no. December, pp. 987–990, 1990.

[8]   P. Zhang, S. Wang, C. Yu, and M. Zhang, "Design of occlusion pressure testing system for infusion pump," vol. 2, no. 6, pp. 431–434, 2009.

[9]   N. Thongpance, Y. Pititeeraphab, and M. Ophasphanichayakul, "The Design and Construction of Infusion Pump Calibrator," vol. 100, pp. 3–5, 2012.

[10]   K. S. Vasantrao, "WSN Based water pipeline leakage detection," *2017 Int. Conf. Comput. Commun. Control Autom.*, pp. 1–5, 2017.

[11]   N. Authors, "Infusion pump analyzers.," 1998.

[12]   I. Forestales, "Testing the Performance of the," pp. 3–6, 1997.

[13]   T. G. A, M. Mm, M. Reza, and K. Hassani, "A study on performance and safety test of infusion pump devices .," vol. 28, no. 12, pp. 5179–5181, 2017.

[14]   C. Series, "Calibration of Infusion Pumps Analyser," 2018.

[15]   M. A. Khan and O. Mazhar, "Designing of Microcontroller based Syringe Pump with Variable and Low Delivery Rates for the Administration of Small Volumes," pp. 135–138, 2015.

[16]   C. L. Consolidation, "Tekanan Pada Zat Padat Dan Zat Cair," 2020. [Online]. Available: https://fisikazone.com/tekanan-pada-zat-padat-dan-zat-cair/.

[17]   C. Zet, C. Fosalau, and D. Petrisor, "Pore water pressure sensor for landslide prediction," *2015 IEEE SENSORS - Proc.*, pp. 1–4, 2015.

[18] P. Accuracy *et al.*, "XGZP6887A Pressure Sensor Module."

[19] R. A. Ardiansyah, "Perancangan dan Pengujian Sistem Pengendali Sudut untuk Motor DC Brushless Menggunakan Kendali Algoritma P-D," *J. Rekayasa Elektr.*, vol. 13, no. 2, p. 82, 2017.

[20] "User Manual of 3A UBEC 3 Amp Switch-Mode UBEC HW-SM810DUL-20130412," p. 3.

[21] "Prinsip Kerja Solenoid Valve," 2015. [Online]. Available: https://www.insinyoer.com/prinsip-kerja-solenoid-valve/.

[22] Y. A. Badamasi, "The working principle of an Arduino," *Proc. 11th Int. Conf. Electron. Comput. Comput. ICECCO 2014*, 2014.

[23] G. Yongrui and L. Shubiao, "Calibration methods for the non-insertion device in VNA," *2017 3rd IEEE Int. Conf. Comput. Commun. ICCC 2017*, vol. 2018–Janua, pp. 1085–1089, 2018.