

DAFTAR PUSTAKA

- [1] S. S. Agustina Sandramustika, Christantie effendy, “Gambaran Penerapan Prinsip Enam Benar Pemberian Obat Pada Tindakan Injeksi,” *J. Gadjah Mada*, vol. 3, pp. 151–158, 2008.
- [2] H. Nasif, M. Yuned, and H. Muchtar, “Kajian Penggunaan Obat Intravena Di Smf Penyakit Dalam Rsud Dr. Achmad Mochtar Bukittinggi,” *J. Sains dan Teknol. Farm.*, vol. 18, no. 1, pp. 17–27, 2013.
- [3] A. H. M. Marsaban and L. Sumaratih, “Comparison between Intermittent Propofol Bolus Techniques and Target-Controlled Infusion in Patients Underwent Gastrointestinal Endoscopy.”
- [4] V. A. Permata, W. Istanto, and Y. Supatmo, “Penggunaan Analgesik Pasca Operasi Orthopedi di RSUP dr. Kariadi Semarang,” pp. 1–15, 2014.
- [5] N. F. Hikmah, “Rancang Bangun Syringe Pump Berbasis Mikrokontroler ATMEGA 8535 Dilengkapi Detektor Oklusi,” in *Skripsi*, Surabaya: ADLN Perpustakaan Universitas Airlangga, 2012, p. 142.
- [6] S. Okky Fauzan N, Priyambada Cahya Nugraha, “Syringe pump menggunakan sistem pca + continues berbasis mikrokontroler atmega8535,” in *Tugas Akhir*, vol. 8535, no. 10, Surabaya: Perpustakaan Poltekkes Kemenkes Surabaya, 20014, pp. 1–11.
- [7] I. Saidi, L. El Amraoui Ouni, and M. Benrejeb, “Design of an Electrical Syringe Pump Using a Linear Tubular Step Actuator,” *Int. J. Sci. Tech. Autom. Control Comput. Eng.*, vol. 4, no. December, pp. 1388–1401, 2010.

- [8] R. S and S. J. Wilcox, “A New Approach in the Design of High-Risk,” vol. 1, no. 2, pp. 155–168, 2010.
- [9] U. Kim *et al.*, “Work Principle of Syringe Pump,” US 8,378,837 B2, 2013.
- [10] L. D. Muhammad Yusuf Alsagaff, “Hemodynamics Based Vasoactive Administration in Cardiogenic Shock,” *Indones. J. Cardiol.*, vol. 38, no. 2, pp. 89–98, 2017.
- [11] T. M. Waly, “Prevalensi Pasien Infark Miokard Akut Yang Menjadi Cardiac Arrest Di ICU/HCU RSUP dr. Kariadi Semarang,” *Media Med. Muda*, p. 14, 2014.
- [12] ATmel, “ATmega16 (L),” *electrical datasheet ATmega 16A*. atmel, p. 315, 2009.
- [13] STMicroelectronics, “L298N Motor Controller Datasheet,” *electrical datasheet*. ST, p. 13, 2000.
- [14] I. Electronics, “FSR 402 Data Sheet Interlink Electronics - Sensor Technologies,” *Sensor Technologies*. Interlink Electronics, p. 4, 2010.
- [15] P. Dimensions *et al.*, “n Carbon element n Various lever sizes PTL Series Slide Potentiometer w / LED PTL Series Slide Potentiometer w / LED,” *PTL Series Slide Potentiomete*. Bourns, p. 6, 2003.