DAFTAR PUSTAKA

Abd. Nasir, AAbd. Nasir, Abdul Muhith, M, E. Ideputribdul Muhith, M, E. I. (2011). *METODOLOGI PENELITIAN KESEHATAN*. Yogyakarta: Nuha Medika.

Adeniyi, B. O., & Erhabor, G. E. (2011). The peak flow meter and its use in clinical practice. *African Journal of Respiratory Medicine*, 5–8.

Atmega, K. P., & Atmega, P. M. (2014). Trinanda. l (2014) 15:59.

Corporation, S. (2003). SanDisk Secure Digital Card Product Manual. *ReVision*, (80), 1–113.

Data, S. T. (2001). Integrated Silicon Pressure Sensor On-Chip Signal Conditioned , Temperature Compensated and Calibrated SERIES. *Time*, (2), 1–9.

Indah lindari. (2014). Peak Flow Meter Digital. In *karya tulis ilmiah* (2014th ed., p. 1). Surabaya: poltekkes kemenkes surabaya.

Korotzer, B., Ong, S., & Hansen, J. E. (2000). Ethnic Differences in Pulmonary Function in Healthy Nonsmoking Asian-Americans and European-Americans, *161*, 1101–1108.

Lorensia, A., Queljoe, D. De, & Santosa, K. A. (2015). Kelengkapan informasi mengenai cara penggunaan peak flow meter yang diberikan kepada pasien asma di apotek, *1*(2), 200–206.

Trinanda.i. (2014). Atmega, Konfigurasi Pin Atmega, Pin Mikrokontroler.

Vishay. (2006). 8x2 Charakter LCD, 1–27.