DAFTAR PUSTAKA

[1] Sri Astuti Suparmanto. (1994). Dirjen Pelayanan Medik (Yanmed) Departemen Kesehatan.Jakarta. http://staff.uny.ac.id/sites/default/files/penelitian/Sigit%20Nugroho,%20M.Or./TERAPI%20PERNAPASAN%20PADA%20PENDERITA%20ASMA.pdf

[2] Levy, M. L., Godfrey, S., Irving, C. S., Sheikh, A., Hanekom, W., Nurses, Ambulatory Care, Bush, A. and Lachman, P. (2004) 'Wheeze Detection: Recordings vs. Assessment of Physician and Parent' . http://isonea.com/wp-content/uploads/2013/07/Wheeze-Detection-Recording-vs-Assesment-of-Physician-and-Parent.pdf

[3] Wara Kushartanti. (2002). Olahraga Terapi Yogyakarta: Fakultas Ilmu Keolahragaan UNY. http://staff.uny.ac.id/sites/default/files/penelitian/Sigit%20Nugroho,%20M.Or./TERAPI%20PERNAPASAN%20PADA%20PENDERITA%20ASMA.pdf

[4] Michel FB. Neukirch F. Housyuel J. (1995). Asthma: a world problem of public health. Bull Acad Natl Med. http://staff.uny.ac.id/sites/default/files/penelitian/Sigit%20Nugroho,%20M.Or./TERAPI%20PERNAPASAN%20PADA%20PENDERITA%20ASMA.pdf

[5] Sheffer AL. (1992). International consensus Report on Diagnosis and management of Astma. US Departement of Health and Human Services. Clinical and Experimental Allergy, Vol. 2. Suppl. I. http://staff.uny.ac.id/sites/default/files/penelitian/Sigit%20Nugroho,%20M.Or./TERAPI%20PERNAPASAN%20PADA%20PENDERITA%20ASMA.pdf

[6] Arduino Home page (2012). Arduino Uno Getting Started. [online]. Tersedia: http://www.arduino.cc/en/Main/arduinoBoardUno [Diakses pada tanggal 10 April 2016]

[7] Djuandi, Feri. (2011). Pengenalan Arduino. [Online]. Tersedia : http://www.tokobuku.com/arduino-pengenalan.PDF [Diakses pada tanggal 10 April 2016]

[8] Brian Evans. Beginning Arduino Programming. Springer Science, New Tork, 2011.

[9] Guruh Haryanto, Welina Ratnayanti K, Franky Chandra S.A. 2012. Rancang Bangun Oximeter Digital Berbasis Mikrikontroler Atmega 16. Surabaya : Universitas Airlangga

[10] Safaat, Nazruddin.Pemprograman aplikasi Mobile Smartphone dan Tablet PC berbasis Android, Informatika, Bandung, 2011. [Diakses pada tanggal 13 April 2016]

[11] Android SDK Developer Guide, http://developer.android.com/guide/index.html [Diakses pada tanggal 13 April 2016]

[12] Kadir, Abdul. 2011. From Zero to Pro HTML5. Penerbit ANDI. Yogyakarta.

[13] Dharwiyanti, Sri dan Wahono, Romi, Satria. Pengantar Unified Modelling Language (UML) : http://www.ilmukomputer.com/umum/yantiuml.php.2003 [diakses tanggal 20 April 2016].

[14] Jeffry L. Whitten. et all. Metode Desain Dan Analisis Sistem, edisi ke-6 : Andi. Yogyakarta, 1999.

[15] Crockford, Douglas, JSON: The Fat-Free Alternative to XML. URL : http://www.json.org/xml.html [diakses tanggal 23 April 2016].

[16] Pusat data dan informasi kementerian kesehatan RI. (2007,2013). InfoDatin-asma. http://www.pusdatin.kemkes.go.id/download.php?file=download/pusdatin/infodatin/infodatin-asma.pdf

[17] B. Raharjo, “Presisi Dan Akurasi,” Beni Raharjo – Nature, Environment, Remote Sensing, GIS, IT and Myself, 17-Mar-2011. [Online]. Available: http://www.raharjo.org/math/presisi-dan-akurasi.html. [Accessed: 16-Jun-2013]