DAFTAR PUSTAKA

Abadi. (2005). Hubungan Antara Tingkat Stres Dengan Perilaku Merokok Pada Siswa Laki-Laki, diakses 7 maret 2016.

Abdessalem Koubaa, M. T. (2015). Lung function profiles and aerobic capacity of adult cigarette and hookah smokers after,Libyan Journal of Medicine.

AC Brown. (2004). AC Brown Lectures : Respiratory Physiology. Retrieved from AC Brown Lectures: http://www.acbrown.com/lung/Lectures/RsAlvl/RsAlvl10.gif 10 September 2014

Aditama. (2000). Pengetahuan, Sikap dan Perilaku Mahasiswa Akademi Perawat serta Mahasiswa Fakultas Kedokteran dalam Masalah Merokok. Jakarta: Respir Indonesia.

Barrett, K. E., Barman, S. M., Boitano, S., & Brooks, H. (2012). Ganong's Review of Medical Physiology (24th ed.). New York, NY: McGraw-Hill Medical.

Bernida L, Y. F. (1990). Faal Paru dan Uji Bronkodilator pada Perokok Bekas Perokok dan Bukan Perokok. Jakarta: Respir Indonesia.

CDC. (2010). How Tobacco Smoke Causes Disease. Centers of Disease Controls.

Eroschenko. (2013). DiFiore histology atlas, USA: Lippincott Williams & Willkins, USA.

European Lung Foundation. (2016). Your lungs and exercise. European Lung Foundation.

F.Sari. (2012). USU instutional repository.Hubungan antara tingkat stress dengan perilaku merokok pada siswa laki-laki kelas X SMK Taman Karya Madya Kebumen

Guyton. (2008). Guyton and Hall Textbook of Medical Physiology (12th ed.). Philadelphia, PA: Saunders-Elsevier.

Hall, J. E. (2010). Guyton and Hall Textbook of Medical Physiology (12th ed.). Philadelphia, PA: Saunders-Elsevier.

Harahap, S. T. (2015). Pengaruh Latihan Aerobik Terhadap Peningkatan Volume Maksimal Oksigen (VO2 MAKS).

Mescher, A. L. (2013). Junqueira's Basic Histology (13th ed.). New York, NY: McGraw-Hill.

Moore, K. L., Aqur, A. M., & Dalley, A. F. (2013). Clinically Oriented Anatomy (7th ed.). Philadelphia, PA: Lippincott Williams and Wilkins.

Price, S. A., & Wilson, L. (2002). Clinical Concepts of Disease Processes (6th ed.). Maryland Heights, MI: Mosby.

Primasoni, N. (2013). Pengaruh Latihan Daya Tahan Aerobik Terhadap VO²Max Siswa SSO Real.

Suradi, d. S. (2007). Pengaruh Rokok Pada Penyakit Paru Obstruksi Kronik (Ppok) Tinjauan Patogenesis, Klinis Dan Sosial.

Richard L.Drake, A. V. (2014). Gray dasar-dasar anatomi. Singapore: Elsevier.

Sherwood, L. (2007). Human Physiology: From Cells to Systems (6th ed.). Belmont: Thomson Brooks/Cole.

STCC. (2014). STCC: Respiration. Retrieved from Springfield Technical Community College: http://faculty.stcc.edu/AandP/AP/imagesAP2/respiration/respvol.jpg

Steven E. W., J. W. (2001). Distrubances in Ventilatory Function. In B. E, H. S, & F. A, Harrison's Principle of Internal Medicine (15th ed.) (p. 1446). New York: McGraw-Hill.

Asian Cancer. (2012). Lung Cancer. Retrieved from The Asian Cancer: http://www.asiancancer.com/indonesian/cancer-topics/lung-cancer/ 15 Maret 2014

World Health Organization. (2010). Physical Activity. In Guide to community Preventive Services web site, 2008.

World Health Organization. (2012). Global Adult Tobacco Survey: Indonesia Report 2011. New Delhi: The World Health Organization, Regional Office South-East Asia. Retrieved fromhttp://www.depkes.go.id/downloads/laporan%20gats/FINAL_REVISI_DAFTAR_ISI.pdf

Triana, N. (2013). Gambaran Histologis Pulmo Mencit Jantan (Mus Musculus L.) Setelah Dipapari Asap Rokok Elektrik. Departemen Biologi Fakultas Matematika Dan Ilmu Pengetahuan Alam Usu.

Unud, HMKU FK. (2016). Kajian Problematika Penyalahgunaan Tembakau di Indonesia. Tim Kajian Strategis Himpunan Mahasiswa Kedokteran Umum Fakultas Kedokteran.

WHO. (2016). Recommended levels of physical activity for adults aged 18 - 64 years. Global Strategy on Diet, Physical Activity and Health .

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