

## DAFTAR PUSTAKA

- CAT Development Steering Group. (2012, Februari). *Health Professional User Guide*. Retrieved from <http://www.catestonline.org/images/UserGuides/CATHCPUser%20guideEn.pdf>
- Drake, R. L., Vogl, A. W., & M., A. W. (2014). *Gray Dasar-dasar Anatomi*. Singapore: Elsevier.
- Fadaii, A., & et al. (2011). Association between COPD Assessment Test (CAT) and Disease Severity Based on Reduction of Respiratory Volumes in Chemical Warfare Victims. *Tanaffos*, 38-42.
- Ghobadi, H., Ahari, S. S., Kameli, A., & M. Lari, S. (2012). The Relationship between COPD Assessment Test (CAT) Scores and Severity of Airflow Obstruction in Stable COPD Patients. *Tanaffos* , 22-26.
- GOLD. (2016). *Pocket Guide to COPD Diagnosis, Management, and Prevention*. Retrieved from <http://goldcopd.org/global-strategy-diagnosis-management-prevention-copd-2016/>.
- Guyton, A. C., & Hall, J. E. (2014). *Buku Ajar Fisiologi Kedokteran: Edisi Keduabelas*. Elsevier.
- KKementerian Kesehatan Republik Indonesia. (2015, November). *Inilah 4 Bahaya Merokok Bagi Kesehatan Tubuh*. Retrieved from <http://www.depkes.go.id/development/site/depkes/index.php?cid=1-15112500015&id=inilah-4-bahaya-merokok-bagi-kesehatan-tubuh.html>
- Khairani, F. (2013). *Hubungan Antara Skor COPD Assessment Test dengan Rasio FEV1/FVC pada Pasien Penyakit Paru Obstruktif Kronik (PPOK) Klinis : Studi Kasus pada pasien di RSUP dr. Kariadi Semarang*. Retrieved from <http://eprints.undip.ac.id/43859/>
- Kumar, V., & Abbas, A. (2009). *Robbins & Cotran Dasar Patologis Penyakit Ed. 7*. Jakarta: EGC.
- Leader, D. (2014, November). *Factors That May Influence Your Spirometry Results*. Retrieved 2016, from Verywell: <https://www.verywell.com/spirometry-results-914749>

- Longo, D. L., Kasper, D. L., Fauci, A. S., Hauser, S. L., Jameson, J. L., & Loscalzo, J. (2012). *Harrison's Principles of Internal Medicine 18th Edition* (Vol. II). McGraw-Hill Companies, Inc.
- Madian, A. G., & et al. (2012). Relating Human Genetic Variation to Variation in Drug Responses. *NIH*, 487-495.
- Manihuruk, D., & et al. (2015). Nilai COPD Assessment Test dan Modified Research Council Dyspneu Scale dengan Derajat Obstruksi dan Eksaserbasi Penyakit Paru Obstruktif Kronik. *J Respir Indo*, 218-222.
- Mayoclinic. (2014, Juli). *Tests and Procedures Spirometry*. Retrieved from <http://www.mayoclinic.org/tests-procedures/spirometry/basics/definition/prc-20012673>
- Menteri Kesehatan Republik Indonesia. (2008). *Pedoman Pengendalian Penyakit Paru Obstruktif Kronik*. Retrieved from Keputusan Menteri Kesehatan Republik Indonesia: <http://www.btklsby.go.id/wp-content/uploads/2010/07/KEPMENKES-1022-THN-2008-TTG-PEDOMAN-PENGENDALIAN-PPOK.pdf>
- Mescher, A. L. (2013). *Junqueira's Basic Histology Text and Atlas 13th Edition*. United States: McGraw-Hill Education.
- PDPI. (2003). *Pedoman Diagnosis dan Penatalaksanaan Penyakit Paru Obstruktif Kronik (PPOK) Di Indonesia*. Retrieved from <http://www.klikpdpi.com/konsensus/konsensus-ppok/konsensus-ppok-isi1.html>.
- Rocco, P. R., & et al. (2003). Effect of Corticosteroid on Lung Parenchyma Remodeling at an Early Phase of Acute Lung Injury. *ATS Journals*, 677-684.
- Sherwood, L. (2013). *Introduction to Human Physiology 8th Edition*. Yolanda Cossio.
- Tortora, G. J. (2014). *Principles of Anatomy and Physiology*. John Wiley & Sons.
- Wibowo, D. S., & Paryana, W. (2009). *Anatomi Tubuh Manusia*. Graha Ilmu Publishing.