

DAFTAR PUSTAKA

1. Merokok, Tak Ada Untung Banyak Sengsaranya. Dep. Kesehat. Republik Indones. 017.<http://www.depkes.go.id/article/view/17041300002/merokok-tak-ada-untung-banyak-sengsaranya.html> (accessed 13 Dec2018).
2. Masalah Rokok di Indonesia. Tob. Control Support Cent. .
3. Second-hand Tobacco Smoke. World Heal. Organ.
4. Health Risks of Secondhand Smoke. Am. Cancer Soc. 2015.
5. Passive Smoking. Victoria State Gov. 2017.
6. Health Effects of Secondhand Smoke. Centers Dis. Control Prev. .
7. Masjedi M-R, Kazemi H, Johnson DC. Effects of Passive Smoking on The Pulmonary Function of Adults. *Thoraks* 1990.<https://thoraks.bmj.com/content/thoraksjnl/45/1/27.full.pdf>.
8. Effects of Passive Smoking on Lung Function in Children. *Eff Passiv Smok Lung Funct Child* 2003.<https://www.ncbi.nlm.nih.gov/pubmed/12911479>.
9. Human Anatomy. 2009.http://www.napavalley.edu/people/briddell/Documents/BIO218/24_LectureOutline.pdf.
- 10 Tamashiro E, Cohen NA, Palmer JN, Lima WTA. Effects of Cigarette Smoking on The Respiratory Epithelium and Its Role in The Pathogenesis of Chronic Rhinosinusitis. 2009.http://www.scielo.br/pdf/bjorl/v75n6/en_v75n6a22.pdf.
11. How Tobacco Smoke Causes Disease: The Biology and Behavioral Basis for Smoking-Attributable Disease: A Report of the Surgeon General. 2010.<https://www.ncbi.nlm.nih.gov/books/NBK53021/>.
12. How Tobacco Smoke Causes Disease: The Biology and Behavioral Basis for Smoking-Attributable Disease: A Report of the Surgeon General. 2010; : Table 7.3.
13. Elastin and The Lung. *Throax* 1986.
14. Alpha1-Proteinase Inhibitor (Human). 2010.<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2844046/#!po=3.47222>.
15. Hall JE. *Guyton and Hall Textbook of Medical Physiology*. 12th ed. Elsevier,

- 2006.
16. KBBI. <https://kbbi.web.id/respirasi>.
 17. Moore KL, Dalley AF, Agur AMR. *Moore's Clinically Oriented Anatomy*. 7th ed. Philadelphia; Lippincott Williams and Wilkins: 2013.
 18. Hall J. *Guyton and Hall Textbook of Medical Physiology*. 12th ed. Singapore, Elsevier: 2014.
 19. Respiratory Health Spirometry Procedures Manual. *Exam Surv Nutr* 2008. https://www.cdc.gov/nchs/data/nhanes/nhanes_07_08/spirometri.pdf.
 20. Republik PD dan IKK. Hari Tanpa Rokok Sedunia. Jakarta, 2013.
 21. WHO. Types of Tobacco Use. <https://www.who.int/tobacco/en/atas4.pdf>.
 22. Medical Dictionary. <https://medical-dictionary.thefreedictionary.com/smoking>.
 23. Bonita R, Duncan J, Truelsen T. Passive Smoking As Well As Active Smoking Increases the Risk of Acute Stroke. 1999. Passive smoking as well as active smoking increases the risk of acute stroke.
 24. Yalcin E, de la Monte S. Tobacco nitrosamines as culprits in disease: mechanisms reviewed. *J Physiol Biochem* 2016; **72**: 107–120.