

## BAB VII

### DAFTAR PUSTAKA

1. WHO. WHO | Tobacco. WHO. 2017.
2. Stackman Jr RW. John Daniel, ed. 2015. The Tobacco Atlas. Vol. 80, The Quarterly Review of Biology. p. 502. Atlanta (US): American Cancer Society, Inc.
3. Pedoman diagnosis dan penatalaksanaan Asma di Indonesia. Asma. Pedoman diagnosis dan penatalaksanaan Asma di Indonesia. 2003;105. Available from: <http://www.klikpdpi.com/konsensus/asma/asma.html>
4. UKK Respirologi PP IDAI. Pedoman Nasional Asma Anak. 2nd ed. Rahajoe N, Kartasasmita C, Supriyanto B, Setyanto DB, editors. Vol. 2. Jakarta: UKK Respirologi PP IDAI; 2016. p. 98.
5. Thacher JD, Gruzieva O, Pershagen G, Neuman A, Wickman M, Kull I, et al. Pre- and Postnatal Exposure to Parental Smoking and Allergic Disease Through Adolescence. 2014;134:428–34. Available from: <http://pediatrics.aappublications.org/cgi/doi/10.1542/peds.2014-0427>
6. Thacher JD, Gruzieva O, Pershagen G, Neuman, Van Hage M, Wickman M, et al. Parental smoking and development of allergic sensitization from birth to adolescence. Allergy Eur J Allergy Clin Immunol. 2016;239–48.
7. Global Initiative for Asthma. Global Strategy for Asthma Management and Prevention. 2017;159. Available from: [www.ginasthma.org](http://www.ginasthma.org)
8. Sajinadiyasa IGK, Bagiada IM, Ngurah Rai IB. Prevalensi dan Risiko Merokok Terhadap Penyakit Paru di Poliklinik Paru Rumah Sakit Umum Pusat Sanglah Denpasar. Penyakit Dalam. 2010;11:91–5.
9. Burke H, Leonardi-Bee J, Hashim A, Pine-Abata H, Chen Y, Cook DG, et al. Prenatal and Passive Smoke Exposure and Incidence of Asthma and Wheeze: Systematic Review and Meta-analysis. 2012;129:735–44. Available from: <http://pediatrics.aappublications.org/cgi/doi/10.1542/peds.2011-2196>
10. KBBI. Kamus Besar Bahasa Indonesia (KBBI) Online - definisi kata. Potensi. 2014. Available from: <http://kbbi.web.id/>
11. Smith EA, McDaniel PA. Covering their butts: responses to the cigarette litter problem. Tob Control. 2011;20:100–6. Available from: <http://tobaccocontrol.bmj.com/cgi/doi/10.1136/tc.2010.036491>
12. Wigand JS. Additives, cigarette design and tobacco product initiation. 2006:1–45.
13. Timm D. Legacy Tobacco Documents Library. Choice [Internet].

- 2015;52:1293-4. Available from:  
<http://search.proquest.com/docview/1667678144?accountid=15178>
14. Zhang D, Zhou L, Briggs RO, Nunamaker JF. Instructional video in e-learning: Assessing the impact of interactive video on learning effectiveness. *Inf Manag.* 2006;43:15-27.
  15. Fahlbusch K-G. Ullmann's Encyclopedia of Industrial Chemistry. In: Ullmann's Encyclopedia of Industrial Chemistry. 2003. p.73-198. Available from: <http://doi.wiley.com/10.1002/14356007>
  16. Seeman JI, Carchman RA. The possible role of ammonia toxicity on the exposure, deposition, retention, and the bioavailability of nicotine during smoking. Vol. 46, *Food and Chemical Toxicology*. 2008. p. 1863-81.
  17. Ayo-Yusuf OA, Olutola BG. "Roll-your-own" cigarette smoking in South Africa between 2007 and 2010. *BMC Public Health*. 2013;13:597. Available from: <http://bmcpublichealth.biomedcentral.com/articles/10.1186/1471-2458-13-597>
  18. Micevska T, Warne MSJ, Pablo F, Patra R. Variation in, and causes of, toxicity of cigarette butts to a cladoceran and microtox. *Arch Environ Contam Toxicol*. 2006;50. p.205-12.
  19. Bidis B, States U, Asian S, States U, Cigarettes ST. Types of tobacco products. *J Indian Med Assoc*. 1999;97.
  20. Heatherton TF, Kozlowski LT, Frecker RC, Fagerstrom KO. The Fagerstrom Test for Nicotine Dependence: A revision of the Fagerstrom Tolerance Questionnaire. *Br J Addict*. 1991;86:1119-27. Available from: <http://ezproxy.memphis.edu/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=1992-07561-001&site=ehost-live>
  21. Altet MN, Alcaide J, Plans P, Taberner JL, Saltó E, Folguera L, et al. Passive smoking and risk of pulmonary tuberculosis in children immediately following infection. A case-control study. *Tuber Lung Dis*. 1996;77:537-44.
  22. Agustha RRS. Hubungan Pengetahuan Ibu Hamil Tentang Bahaya Asap Rokok dengan Perokok Pasif di Rumah di BPS HJ.E Simpang Tarok Bukittinggi Tahun 2013. Vol. 1, *Jurnal Prodi D-III Kebidanan*. 2014. Available from: <http://ejurnal.stikesprimanusantara.ac.id/index.php/JKS-DIII/article/view/25>
  23. Bel EH. Clinical phenotypes of asthma. *Curr Opin Pulm Med*. 2004;10:44-50.
  24. Moore WC, Meyers DA, Wenzel SE, Teague WG, Li H, Li X, et al. Identification of asthma phenotypes using cluster analysis in the severe asthma research program. *Am J Respir Crit Care Med*. 2010;181:315-23.
  25. Wenzel SE. Asthma phenotypes: the evolution from clinical to molecular approaches. *Nat Med*. 2012;18:716-25. Available from:

<http://www.nature.com/doi/finder/10.1038/nm.2678>

26. Mitchell E, Stewart A. The ecological relationship of tobacco smoking to the prevalence of symptoms of asthma and other atopic diseases in children: The International Study of Asthma and Allergies in Childhood (ISAAC). Vol. 17, *European journal of epidemiology*. 2001. p. 667-73.
27. Lundbäck B. Epidemiology of rhinitis and asthma. *Clin Exp Allergy*. 1998;28:3-10. Available from: [http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=9678821](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=9678821)
28. Zulfikar T, Wiyono HW, Faisal Y. Prevalens asma berdasarkan kuesioner ISAAC dan hubungan dengan faktor yang mempengaruhi asma pada siswa SLTP di daerah padat penduduk Jakarta Barat tahun 2008. *J Respirologi Indones*. 2011;31:181-92.
29. Wong GWK, Brunekreef B, Ellwood P, Anderson HR, Asher MI, Crane J, et al. Cooking fuels and prevalence of asthma: A global analysis of phase three of the international study of asthma and allergies in childhood (ISAAC). *Lancet Respir Med*. 2013;1:386-94. Available from: [http://dx.doi.org/10.1016/S2213-2600\(13\)70073-0](http://dx.doi.org/10.1016/S2213-2600(13)70073-0)
30. Yani FF, Basir D, Machmoed R. Penelitian Faktor Risiko Asma Pada Murid Sekolah Dasar Usia 6-7 Tahun di Kota Padang. 2012;1:118-24.
31. Kliegman RM, Stanton BMD, Geme J St., Schor NF. *Nelson Textbook of Pediatrics*. In: *Nelson Textbook of Pediatrics*. 2015. p. 3408.
32. Brouwer AFJ, Brand PLP. Asthma education and monitoring: what has been shown to work. *Paediatr Respir Rev*. 2008;9:193-200.
33. Montefort S, Ellul P, Montefort M, Caruana S, Grech V, Agius Muscat H. The effect of cigarette smoking on allergic conditions in Maltese children (ISAAC). *Pediatr Allergy Immunol*. 2012;23:472-8.
34. Zacharasiewicz A. Maternal smoking in pregnancy and its influence on childhood asthma. *ERJ Open Res*. 2016;2:42-2016-42-2016. Available from: <http://openres.ersjournals.com/cgi/doi/10.1183/23120541.00042-2016>
35. Burke H, Leonardi-Bee J, Hashim A, Pine-Abata H, Chen Y, Cook DG, et al. Prenatal and Passive Smoke Exposure and Incidence of Asthma and Wheeze: Systematic Review and Meta-analysis. *Pediatrics*. 2012;129:735-44. Available from: <http://pediatrics.aappublications.org/cgi/doi/10.1542/peds.2011-2196>