

## DAFTAR PUSTAKA

1. Global Initiative for Asthma. Global Strategy for Asthma Management and Prevention..2018. Global Initiative for Asthma.
2. Akinbami LJ, Moorman JE, Bailey C, Zahran, HS, King M, Johnson, CA. Trends in asthma prevalence, health care use, and mortality in the united states. NCHS Data Brief. 2001-2010. 2012:1-7.
3. Hassanzad M, Khalilzadeh S, Nobari SE, Bloursaz MR, Sharifi H, Mohajerani SA. Cotinine level is associated with asthma severity in passive smoker children. Iran J Allergy Asthma Immunol. 2015;14(1):67-73.
4. WHO (2015). Global Burden Disease. [www.who.int/healthinfo/global\\_burden\\_disease/about/en](http://www.who.int/healthinfo/global_burden_disease/about/en). Diakses pada Februari 2019.
5. Departemen Kesehatan Republik Indonesia. Riset Kesehatan Dasar 2013. Badan Penelitian dan Pengembangan Kesehatan. Badan Penelitian dan Pengembangan Kesehatan. 2013.
6. Hafid RP. Gambaran karakteristik pasien asma eksaserbasi perokok dan non perokok di Bangsal paru RSUP Dr. M. Djamil Padang. Skripsi. Padang:Fakultas Kedokteran. Universitas Andalas.2017.
7. Kit BK, Simon AE, Brody DJ, Akinbami LJ. US prevalence and trends in tobacco smoke exposure among children and adolescents with asthma. Pediatrics. 2013;131:407-414.
8. Andrews AL, Shirley N, Ojukwu E, Robinson M, Torok M, Wilson KM. Is secondhand smoke exposure associated with increased exacerbation severity among children hospitalized for asthma. Hospital Pediatrics. 2015;5:249-255.
9. Agil P. Hubungan antara paparan asap rokok dan frekuensi terjadinya eksaserbasi asma pada pasien asma yang berobat ke RSUD Soedarso. Skripsi. Pontianak: Fakultas Kedokteran. Universitas Tanjung Pura 2012.
10. Laurantita NK. Perbedaan frekuensi serangan asma pada pasien dengan dan tanpa lingkungan perokok tembakau. Jurnal Kedokteran Indonesia. 2011; 2(1).92-99.

11. Burke H, Bee JL, Hashim A, Pine-Abata H, Chen Y, Crook DG. Prenatal and passive smoke exposure and incidence of asthma and wheeze: systematic review and meta-analysis. *Pediatrics*. 2012;129:735-744.
12. Lawson JA, Janssen I, Bruner MW, Hossain A, Pickett W. Asthma incidence and risk factors in a national longitudinal sample of adolescent Canadians: a prospective cohort study. *BMC Pulmonary Medicine*. 2014;14:51-59.
13. Kementerian Kesehatan Republik Indonesia. Pedoman Pengendalian Penyakit Asma. 2008:4-24. DEPKES. Jakarta.
14. Ambrose JA, Barva RS. The pathophysiology of cigarette smoking and cardiovascular disease. *JACC*. 2004;43(10):1731-1737.
15. U.S. Department of Health and Human Services. How tobacco smoke causes disease. A Report of the Surgeon General. 2010.
16. Nurjanah, Kresnowati L, Mufid A. Gangguan fungsi paru dan kadar kotinin pada urin karyawan yang terpapar asap rokok orang lain. *KEMAS*. 2014;10(1):43-52.
17. World Health Organization. WHO report on The Global Tobacco Epidemic, 2011 Warning about the dangers of tobacco. 2011. WHO Publication.
18. Bridevaux PO, Cornuz J, Gaspoz JM, et al. Secondhand Smoke and Health-Related Quality of Life in Never Smokers. *Arch Intern Med*. 2007;167(22):2516-2523
19. Wardani NK, Winarsih S, Sukini T. Hubungan antara paparan asap rokok dengan kejadian infeksi saluran pernapasan akut (ISPA) pada balita di desa pucung rejo kabupaten magelang tahun 2014. *Jurnal Kebidanan*. 2016;5(10):30-37.
20. Jayes L, Haslam PL, Gratziau CG, Powell P, Britton J, Vardavas C, Jimenez-Ruiz C. Systematic reviews and meta-analyses of the effects of smoking in respiratory health. *CHEST*. 2016;150(1):164-179.
21. Thomson NC, Spears M. The Role of Cigarette Smoking on Persistent Airflow Obstruction in Asthma. *AoRM*. 2010;0:1-8.
22. Putra SP. Hubungan derajat merokok dengan derajat eksaserbasi asma pada pasien asma perokok aktif di Bangsal paru RSUP Dr. M. Djamil Padang

- tahun 2007-2010. Skripsi. Padang: Fakultas Kedokteran. Universitas Andalas. 2012.
23. Jaakkola MS, Piipari R, Jaakkola N, Jaakkola JJK. Environmental tobacco smoke and adult-onset asthma: a population-based incident case-control study. *American Journal of Public Health*. 2003;93(12):2055-2060.
  24. Ariningsih S. Hubungan paparan asap rokok dengan tingkat kontrol asma di balai besar kesehatan paru masyarakat (BBKPM) Surakarta. Skripsi. Surakarta: Fakultas Ilmu Kesehatan. Universitas Muhammadiyah Surakarta. 2014.
  25. Lima LL, Cruz CM, Fernandes AGO, Pinheiro GP, Machado CDS, Lima VB. Exposure to secondhand smoke among patients with asthma: a cross-sectional study. *Einstein J*. 2020;18:1-9.
  26. Burbank AJ, Sood AK, Kesic MJ, Peden DB, Hernandez ML. Environmental determinants of allergy and asthma in early life. *J Allergy Clin Immunol*. 2017;140(1):1-12.
  27. Byun EJ, Heo J, Cho SH, Lee JD, Kim HS. Suboptimal vitamin D status in korean adolescents: a nationwide study on its prevalence, risk factors including cotinine-verified smoking status and association with atopic dermatitis and asthma. *BMJ Open*. 2017;7.
  28. Neophytou AM, Oh SS, White M, Mak A, Hu D, Hunstman S, et al. Secondhand smoke exposure and asthma outcomes among African American and latino children with asthma. *Thorax*. 2018;73(11):1041-1048.
  29. Kim SY, Sim S, Choi HG. Active, passive, and electronic cigarette smoking is associated with asthma in adolescents. *Scientific Reports*. 2017;7:1-8.
  30. Bakirtas A. Acute effects of passive smoking on asthma in childhood. *Inflamm Allergy Drug Targets*. 2009;8(5):353-358
  31. Kanchongkittiphon W, Mendell MJ, Gaffin JM, Wang G, Phipatanakul W. Indoor environmental exposure and exacerbation of asthma: an update to the 2000 review by the institute of medicine. *Environ Health Perspect*. 2015;123(1):6-20
  32. Sari NPWP. Asma : hubungan antara faktor risiko, perilaku pencegahan, dan tingkat pengendalian penyakit. *Jurnal Ners LENTERA*. 2013;1:30-41.

33. Lajunen TK, Jaakkola JJK, Jaakkola MS. The synergistic effect of heredity and exposure to second-hand smoke on adult-onset asthma. *Am J Respir Crit Care Med.* 2013;188(7):776-782.
34. Fernandez-Plata, R., Rojas-Martinez, R., Martinez-Briseno, D., Garcia-Sancho, C., & Perez-Padilla, R. Effect of passive smoking on the growth of pulmonary function and respiratory symptoms in schoolchildren. *Rev Inves Clin.* 2016; 68:119-127.
35. Vanker A, Gie RP, Zar HJ. The association between environmental tobacco smoke exposure and childhood respiratory disease: a review. *Expert Review of Respiratory Medicine.* 2017;11(8):661-673.
36. Isnaeni DTN, Septyasih R. Paparan perokok pasif dalam keluarga dan risiko terjadinya asma. *Jurnal keperawatan Terapan.* 2017;3(2):93-99.
37. Eisner MD, Klein J, Hammond SK, Koren G, Lactao G, Iribarren C. Directly measured secondhand smoke exposure and asthma health outcomes. *Thorax.* 2005;60:814-821.
38. Hollenbach JP, Schifano ED, Hammel C, Cloutier MM. Exposure to secondhand smoke and asthma severity among children in connecticut. *PLoS ONE.* 2017;12(3):1-13.
39. Grarup PA, Janner JH, Ulrik CS. Passive smoking is associated with poor asthma control during pregnancy: a prospective study of 500 pregnancies. *PLoS ONE.* 2014;9(11):1-4.
40. Newman RB, Momirova V, Dombrowsk MP, Schatz M, Wise R, Landon M, et al. The effect of active and passive household cigarette smoke exposure on pregnant women with asthma. *Chest.* 2010;137(3):601-608.
41. Moazed F, Calfee CS. Smoking and Incident of Asthma in Adults. *Am J Respir Crit Care Med.* 2015;191(2):123-124.