

## DAFTAR PUSTAKA

1. Kementerian Kesehatan RI. Situasi Umum Konsumsi Tembakau. Infodatin. 2018;12.
2. Papathanasiou G, Mamali A, Papafloratos S, Zerva E. Effects of smoking on cardiovascular function: The role of nicotine and carbon monoxide. *Heal Sci J*. 2014;8(2):272–88.
3. IAKMI. 4th Indonesian Conference on Tobacco or Health 2017. 4th Indones Conf Tob or Heal 2017 [Internet]. 2017; Available from: <http://ictoh-tcscindonesia.com/wp-content/uploads/2018/01/Proceeding-Book-4th-ICTOH.pdf>
4. Tisa K AN. Hubungan Antara Kebiasaan Merokok Dengan Tekanan Darah Meningkat Karyawan Laki-Laki Di Nasmoco Semarang. *J Kesehat Masy Univ Diponegoro*. 2012;1(2):241–50.
5. Middlekauff HR, Park J, Moheimani RS. Adverse effects of cigarette and noncigarette smoke exposure on the autonomic nervous system: Mechanisms and implications for cardiovascular risk. *J Am Coll Cardiol* [Internet]. 2014;64(16):1740–50. Available from: <http://dx.doi.org/10.1016/j.jacc.2014.06.1201>
6. Gita SYO, Delmi S, Lestari Y. Hubungan Merokok dengan Kejadian Hipertensi pada Laki- Laki Usia 35-65 Tahun di Kota Padang. *Jurnal Kesehatan Andalas*. 2015;4(2):434–40.
7. Fitriana D, Oginawati K. Studi Paparan Gas Karbon Monoksida Dan Dampaknya Terhadap Pekerja Di Terminal Cicaheum Bandung. *J Teh Lingkungan*. 2012;18(1):21–9.
8. Eguchi K, Kario K. Smoking and hypertension. *Nippon rinsho Japanese J Clin Med*. 2006;6(2):242–6.
9. Bawuna N, Rottie J, Onibala F. Hubungan Antara Tingkat Stres Dengan Perilaku Merokok Pada Mahasiswa Fakultas Teknik Universitas Sam Ratulangi. *J Keperawatan UNSRAT*. 2017;5(2):8.
10. Asngad M. Persepsi Mahasiswa Terhadap Peringatan Bahaya Merokok Pada Setiap Kemasan Rokok. *IAIN Purwokerto* [Internet]. 2016;52.

11. Ariestiyanto E. Hubungan antara jumlah konsumsi batang rokok dengan tingkat hipertensi. *J Stikespku*. 2010;9(26):6-1
12. Salvi S. Tobacco Smoking and Environmental Risk Factors for Chronic Obstructive Pulmonary Disease. *Clin Chest Med* [Internet]. 2014;35(1):17–27. Available from: <http://dx.doi.org/10.1016/j.ccm.2013.09.011>
13. Tirtosastro S, Murdiyati AS. Kandungan Kimia Tembakau dan Rokok. *Bul Tanam Tembakau, Serat Miny Ind* [Internet]. 2017;2(1):33–44. Available from: <http://balittas.litbang.pertanian.go.id/images/pdf/vol2133.pdf>
14. Zhu J, Liu B, Wang Z, Wang D, Ni H, Zhang L, et al. Exosomes from nicotine-stimulated macrophages accelerate atherosclerosis through miR-21-3p/PTENmediated VSMC migration and proliferation. *Theranostics*. 2019;9(23):6901–19.
15. Neilsen BK, Aloji J, Sharma A. Acute Carbon Monoxide Poisoning Secondary to Cigarette Smoking in a 40-Year-Old Man: A Case Report. *Am J Addict* [Internet]. 2019;28(5):413–5. Available from: <http://dx.doi.org/10.1111/ajad.12939>
16. Qasim H, Karim ZA, Rivera JO, Khasawneh FT, Alshbool FZ. Impact of electronic cigarettes on the cardiovascular system. *J Am Heart Assoc*. 2017;6(9). 10-3
17. Oladipupo OA, Dutta D, Chong NS. Analysis of chemical constituents in mainstream bidi smoke. *BMC Chem* [Internet]. 2019;13(1):1–11. Available from: <https://doi.org/10.1186/s13065-019-0614-7>
18. Institute for Health and Consumer Protection (EUR) Tobacco, cigarettes, and cigarette smoke. Overview. London. European Commission; 2007
19. Harris JE. Cigarette smoke components and disease: Cigarette smoke is More than a triad of tar, nicotine and carbon monoxide. *Smok Tob Control Monogr*.7(5). 1991;59–75.
20. Dorey A, Scheerlinck P, Nguyen H, Albertson T. Acute and Chronic Carbon Monoxide Toxicity from Tobacco Smoking. *Mil Med*. 2019;00:1–7.
21. Sitepoe M. Kekhususan Rokok Indonesia: mempermasalahkan PP no. 81 Tahun 1999 tentang Pengamanan Rokok Bagi Kesehatan. 2000. 17-20

22. Perhimpunan Dokter Paru Indonesia. PPOK (penyakit paru obstruktif kronik) diagnosis dan penatalaksanaan. Perhimpunan Dokter Paru Indonesia. Jakarta:2011. hlm. 8-10.
23. Virdis A, Giannarelli C, Fritsch Neves M, Taddei S, Ghiadoni L. Cigarette Smoking and Hypertension. *Curr Pharm Des.* 2010;16(23):2518–25.
24. Liu X, Wang C nan, Qiu C yang, Song W, Wang LF, Liu B. Adipocytes promote nicotine-induced injury of endothelial cells via the NF- $\kappa$ B pathway. *Exp Cell Res* [Internet]. 2017;359(1):251–6. Available from: <http://dx.doi.org/10.1016/j.yexcr.2017.07.022>
25. Guyton and Hall. Guyton dan Hall Buku Ajar Fisiologi Kedokteran. Elsevier, 11th ed. Mississippi; 2014. p.174-176
26. Ganong WF. Review of Medical Physiology. Ganong's review of medical physiology. 2012. p.1311-1315
27. Rhee MY, Na SH, Kim YK, Lee MM, Kim HY. Acute Effects of Cigarette Smoking on Arterial Stiffness and Blood Pressure in Male Smokers With Hypertension. *Am J Hypertens.* 2007;20(6):637–41.
28. Foëx P, Sear JW. Hypertension: Pathophysiology and treatment. *Contin Educ Anaesthesia, Crit Care Pain.* 2004;3(4):71-75
29. Asirvatham-Jeyaraj N, Jones AD, Burnett R, Fink GD. Brain Prostaglandin D2 Increases Neurogenic Pressor Activity and Mean Arterial Pressure in Angiotensin II-Salt Hypertensive Rats. *Hypertension.* 2019;74(00):2–9.
30. Jin GS, Li XL, Jin YZ, Kim MS, Park BR. Role of peripheral vestibular receptors in the control of blood pressure following hypotension. *Korean J Physiol Pharmacol.* 2018;22(4):363–8.
31. Kim, H. R., Kim, W. K., & Ha AW. Effects of Phytochemicals on Blood Pressure and Neuroprotection Mediated Via Brain Renin-Angiotensin System. *Nutrients J.* 2019;00(11)1–14.
32. Zuchi C, Tritto I, Carluccio E, Mattei C, Cattadori G, Ambrosio G. Role of endothelial dysfunction in heart failure. *Heart Fail Rev.* 2019;
33. Rossi GP, Caroccia B, Seccia TM. Role of estrogen receptors in modulating aldosterone biosynthesis and blood pressure. *Steroids* [Internet].

- 2019;152(September):108486. Available from:  
<https://doi.org/10.1016/j.steroids.2019.108486>
34. Brunner S. Buku Ajar Keperawatan Medikal Bedah. 8th ed. Jakarta; 2016. p.34-45
35. Cooke WH, Pokhrel A, Dowling C, Fogt DL, Rickards CA. Acute inhalation of vaporized nicotine increases arterial pressure in young non-smokers: a pilot study. *Clin Auton Res*. 2015;25(4):267–70.
36. Kubozono T, Miyata M, Ueyama K, Hamasaki S, Kusano K, Kubozono O, et al. Acute and chronic effects of smoking on arterial stiffness. *Circ J*. 2011;75(3):698–702.
37. Wu C, Yau T, Fulgar CC, Mack SM, Revilla AM, Kenyon NJ, et al. Long-Term Sequelae of Smoking and Cessation in Spontaneously Hypertensive Rats. *sage*. 2019;1–15.
38. Shah RS, Cole JW. Smoking and stroke: The more you smoke the more you stroke. *Expert Rev Cardiovasc Ther*. 2010;8(7):917–32.
39. Lagiou A, Lagiou P. Tobacco smoking and breast cancer: a life course approach. *Eur J Epidemiol*. 2017;32(8):631–4.
40. Macacu A, Autier P, Boniol M, Boyle P. Active and passive smoking and risk of breast cancer: a meta-analysis. *Breast Cancer Res Treat*. 2015;154(2):213–24.
41. Suminar, Ichtarsyah. Hubungan Kadar Salivary Calcium dengan Tingkat Keparahan Merokok Berdasarkan Indeks Brinkman pada Perokok dan Non Perokok (Skripsi). Jakarta: UIN Syarif Hidayatullah; 2016
42. Lo K, Woo B, Wong M, Tam W. Subjective sleep quality, blood pressure, and hypertension: a meta analysis. *J Clin Hypertens*. 2018;20:592–605.
43. Sherwood L. Fisiologi Manusia Dari Sel ke Sistem, 6th ed. Jakarta; 2012. p.184-185
44. Omvik Per. How Smoking affects blood pressure. *Blood Pressure*. 1996;5(2):71