

DAFTAR PUSTAKA

1. Adjani AP, Siregar PA. Faktor-Faktor yang Berhubungan dengan Keluhan Gangguan Pernapasan pada Pekerja Mebel di Kecamatan Medan Satria Kota Bekasi. *Media Kesehat Masy Indones*. 2023;22(1):54–9.
2. Aliya Salsabila, Yuniarti. Hubungan Derajat Merokok dengan Gejala Gangguan Sistem Pernapasan pada Pegawai Universitas Islam Bandung. *J Ris Kedokt*. 2021;1(2):100–6.
3. Bramandia SH. Gaya Hidup Pengguna Rokok Elektrik (Personal Vaporizer) Studi Kasus : Komunitas Rokok Elektrik Asmodus Indonesia. *Sosiologi*. 2019;
4. Kementerian Kesehatan Republik Indonesia. Polusi Udara Sebabkan Angka Penyakit Respirasi Tinggi. 2023.
5. Kemenkes RI. Laporan Riskesdas 2018 Kementrian Kesehatan Republik Indonesia. Vol. 53, Laporan Nasional Riskesdas 2018. 2018. p. 154–65.
6. L Smith M, B Gotwayy M, et.al. Vaping-related Lung Injury [Internet]. *National Library of Medicine*. 2021. Available from: <https://pubmed.ncbi.nlm.nih.gov/33106908/>
7. Badan Pusat Statistik. Sepuluh Provinsi dengan Konsumen Rokok Elektrik Terbesar. 2022.
8. Utami S, Mulyati S, Noeraini N. Kebiasaan Merokok, Penggunaan Apd, Dan Gangguan Pernapasan Pekerja Gudang Semen Tiga Roda Bengkulu. *J Media Kesehat*. 2018;10(1):001–101.
9. Selviana A. Hubungan Antara Kebiasaan Merokok, Riwayat Penyakit dan Masa Kerja dengan Gangguan Saluran Pernapasan pada Pekerja Industri Mebel di Kecamatan Ngemplak Boyolali. 2018.
10. Sundari R, Widjaya DS, Nugraha A. Lama Merokok dan Jumlah Konsumsi Rokok terhadap Trombosit pada Laki-laki Perokok Aktif. *J Kesehat Masy Nas*. 2018;9(3):257–63.
11. R KF, Mustafa Z. Penggunaan Rokok Elektrik (Vape) di Kota Makassar Perspektif Hukum Islam. *J Ilm Mhs Perbandingan Maz*. 2020;1(2):113–35.
12. Dwipayana KAA, Permadi AW. Hubungan Perokok Elektrik terhadap VO2MAX dan Respiratory Rate di Komunitas Vapers Denpasar. *J ...* [Internet]. 2022;4:3354–61. Available from: <http://journal.universitaspahlawan.ac.id/index.php/jpdk/article/view/6032>
13. Darabseh MZ, Selfe J, Morse CI, Degens H. Is Vaping Better than Smoking for Cardiorespiratory and Muscle Function. *Multidiscip Respir Med*. 2020;15(674):1–7.
14. Fakultas Kedokteran Universitas Indonesia. Vape Tak Lebih Aman dari Rokok Konvensional. 2022.
15. Ministry of Health and Medical Services. Healthy Village Facilitator ' s Guide Respiratory Diseases. Heal Promot Village Proj Japan Int Coop Agency. 2021;(May).
16. Besaratinia A, Tommasi S. Vaping epidemic: challenges and opportunities. *National Library of Medicine*. 2020.

17. Glantz SA, Bareham DW. E-Cigarettes: Use, Effects on Smoking, Risks, and Policy Implications. *Annu Rev Public Health*. 2018;39:215–35.
18. Ashok Mahashur. Management of lower respiratory tract infection in outpatient settings: Focus on clarithromycin. *Natl Libr Med*. 2018;2:143–9.
19. Viniol C, Vogelmeier CF. Exacerbations of COPD. *Eur Respir Rev*. 2018;27(147).
20. Nizar F Maraqa, MD, FAAP F. Bronchiolitis. 2021.
21. Troeger C, Blacker B, Khalil IA, Rao PC, Cao J, Zimsen SRM, et al. Estimates of the global, regional, and national morbidity, mortality, and aetiologies of lower respiratory infections in 195 countries, 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016. *Lancet Infect Dis*. 2018;18(11):1191–210.
22. Rohmani A, Yazid N, Rahmawati AA. Rokok Elektrik dan Rokok Konvensional Merusak Alveolus Paru. *Pros Semin Nas Unimus* [Internet]. 2018;1:27–32. Available from: <http://prosiding.unimus.ac.id/index.php/semnas/article/view/21/13>
23. Besaratinia A, Tommasi S. The consequential impact of JUUL on youth vaping and the landscape of tobacco products: The state of play in the COVID-19 era [Internet]. National Library of Medicine. 2021. Available from: <https://pubmed.ncbi.nlm.nih.gov/34168950/>
24. Overbeek LD. A review of toxic effects of electronic cigarettes/vaping in adolescents and young adults [Internet]. Taylor & Francis Online. 2020. Available from: <https://www.tandfonline.com/doi/full/10.1080/10408444.2020.1794443>
25. Saputra BD, Suratno S, Rahmaniati R, Purbayanti D. Perbedaan Kadar Trigliserida pada Millennial Vapers dan Non-Perokok di Kota Palangka Raya. *J Surya Med*. 2022;8(3):235–42.
26. Sapru S, Vardhan M, Li Q, Guo Y, Li X, Saxena D. E-cigarettes use in the United States: Reasons for use, perceptions, and effects on health. *BMC Public Health*. 2020;20(1):1–10.
27. Gotts JE, Jordt SE, McConnell R, Tarran R. What are the respiratory effects of e-cigarettes? *BMJ*. 2019;366:1–16.
28. Endang R, Hutabarat M, Damayanti L, Ginting WB, Iswandi, Astuti ED, et al. *Kajian Rokok Elektronik di Indonesia* [Internet]. Vol. 2. 2017. 1–107 p. Available from: <http://www.fda.gov/downloads/drugs/scienceresarch/ucm173250.pdf>
29. Alawiyah S. Gambaran persepsi tentang rokok elektrik pada para pengguna rokok elektrik di komunitas vaporizer kota Tangerang. *Univ Negeri Islam Negeri Syarif Hidayatullah* [Internet]. 2017;1(1):1–127. Available from: <http://repository.uinjkt.ac.id/dspace/handle/123456789/35973>
30. Irwan. *Etika dan Perilaku Kesehatan*. Yogyakarta: CV. Absolute Media; 2017. 227 p.
31. Rosita E, Hidayat W, Yuliani W. Uji Validitas Dan Reliabilitas Kuesioner Perilaku Prososial. *FOKUS (Kajian Bimbingan Konseling dalam Pendidikan)*. 2021;4(4):279.
32. Chaiton M, Pienkowski M, Musani I, Bondy SJ, Cohen JE, Dubray J, et al.

- Smoking, e-cigarettes and the effect on respiratory symptoms among a population sample of youth: Retrospective cohort study. *Tob Induc Dis.* 2023;21:1–9.
33. dos Santos Accioly Lins CC, de Moraes Ramos-Perez FM, dos Anjos Pontual A, dos Anjos Pontual ML, do Nascimento EHL. Digital oral radiography. *Digitization in Dentistry: Clinical Applications.* 2021. p. 65–88.
 34. Besaratinia A, Tommasi S. Vaping epidemic: challenges and opportunities. *Physiol Behav.* 2020;176(1):139–48.
 35. Joshi D, Duong M, Kirkland S, Raina P. Impact of electronic cigarette ever use on lung function in adults aged 45-85: A cross-sectional analysis from the Canadian Longitudinal Study on Aging. *BMJ Open.* 2021;11(10):1–9.
 36. Isnaeni LMA. Hubungan Kebiasaan Merokok Dengan Gangguan Pernapasan Pada Pengrajin Mebel Kayu. *J Kesehat Tambusai.* 2023;4(4):6644–51.
 37. Salawati L. Hubungan Merokok Dengan Derajat Penyakit Paru Obstruksi Kronik. *J Kedokt Syiah Kuala.* 2016;16(3):165–9.