

E-papierosy w pytaniach i odpowiedziach – zdradliwe urządzenie czy „ekologiczny papieros”? lek. Piotr Jankowski z Katedry i Kliniki Chorób Wewnętrznych, Pneumonologii i Alergologii Warszawskiego Uniwersytetu Medycznego

Piśmiennictwo:

1. Talhout R et al. *Hazardous compounds in tobacco smoke*. Int J Environ Res Public Health. 2011; 8(2): 613-28.
2. Goniewicz M et al. *Levels of selected carcinogens and toxicants in vapour from electronic cigarettes*. Tob Control. 2014; 23(2): 133-9.
3. *Public Health Consequences of E-Cigarettes – Consensus Study Report*, 2018. National Academies of Sciences, Engineering, and Medicine; Health and Medicine Division; Board on Population Health and Public Health Practice; Committee on the Review of the Health Effects of Electronic Nicotine Delivery Systems.
4. Goniewicz M. *E-cigarettes: product characteristic*. XIV Annual Meeting SRNT-Europe, Helsinki, Finlandia, 2012.
5. Sobczak A. *1500 razy mniej. Papierosy elektroniczne w świetle badań naukowych*, wyd. Borgis, Warszawa 2017.
6. Kosmider L et al. *Carbonyl compounds in electronic cigarette vapors: effects of nicotine solvent and battery output voltage*. Nicotine Tob Res. 2014; 16 (10): 1319-26.
7. Farsalinos K et al. *Evaluation of electronic cigarette liquids and aerosol for the presence of selected inhalation toxins*. Nicotine Tob Res. 2015; 17 (2): 168-74
8. Allen J et al. *Flavoring Chemicals in E-Cigarettes: Diacetyl, 2,3-Pentanedione and Acetoin in a Sample of 51 Products, Including Fruit-, Candy-, and Cocktail-Flavored E-Cigarettes*. 2016; 124 (6):733-9.
9. McRobbie H et al. *Electronic cigarettes for smoking cessation and reduction*. Cochrane Database of Systematic Reviews. 2014; (12): CD010216
10. Rahman M et al. *E-Cigarettes and Smoking Cessation: Evidence from a Systematic Review and Meta-Analysis* PLOS ONE. 2015; 10(3): e0122544.
11. Bullen C et al. *Electronic cigarettes for smoking cessation: a randomised controlled trial*. Lancet. 2013; 382: 1629–37
12. Bakkbe M et al. *Cigarettes vs e-cigarettes: passive exposure AT Home measured by means of air borne marker and biomarkers*. Environ Res. 2014; 135: 76-80
13. Czogala J et al. *Secondhand exposure to vapors from electronic cigarettes*. Nicotine Tob Res. 2014; 16(6):6562

14. McGrath-Morrow SA et al. *The effects of electronic cigarette emissions on systemic cotinine levels, weight and postnatal lung growth in neonatal mice*. PLOS ONE 2015; 10(2):e0118344
15. Goniewicz M. *Electronic cigarettes are a source of thirdhand exposure to nicotine*. Nicotine Tob Res. 2015; 17(2): 256-8
16. USDHHS. The Health Consequences of smoking - 50 Years of progress: A Report of the Surgeon General. Atlanta, GA: USDHHS, CDC, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health; 2014.
17. Kennedy A et al. *E-cigarette aerosol exposure can cause craniofacial defects in Xenopuslaevis embryos and mammalian neural crest cells*. PLOS ONE 2017; 12(9): e0185729
18. Ramirez J et al. *The unrecognized epidemic of electronic cigarette burns*. J Burn Care Res. 2017; 38(4):220-224
19. Serror K et al. *Thigh deep burns caused by electronic vaping devices (e-cigarettes): A new mechanism*. Burns. 2017; 43(5):1133-1135
20. Schipper E et al. *A new challenge: suicide attempt using nicotine fillings for electronic cigarettes*. Br J Clin Pharmacol. 2014;78(6):1469-71
21. Chen B. *Death following intentional ingestion of e-liquid*. Clin Toxicol (Phila). 2015; 53(9):914-6
22. Thornton S et al. *Fatal intravenous injection of electronic nicotine delivery system refilling solution*. J Med Toxicol. 2014; 10(2):202-4
23. Sommerfeld K. *Intravenous and oral suicidal e-liquid poisonings with confirmed nicotine and cotinine concentrations*. Forensic Sci Int. 2016; 262:e15-20
24. Gupta S. *Accidental nicotine liquid ingestion: emerging paediatric problem*. Arch Dis Child. 2014; 99(12):1149
25. Carpenter CM et al. *New cigarette brands with flavors that appeal to youth: tobacco marketing strategies*. Health Aff 2005; 24: 1601–10
26. Hyland A et al. *Highlighted findings from wave 1 of the Population Assessment of Tobacco and Health (PATH) study*. Society for Research on Nicotine and Tobacco Annual Meeting; 3 March 2016; Chicago.
27. Pepper JK et al. *Adolescents' interest in trying flavoured e-cigarettes*. Tob Control 2016. doi: 10.1136/tobaccocontrol-2016-053174
28. Goniewicz M et al. *Rise in Electronic Cigarette Use Among Adolescents in Poland*. Journal of Adolescent Health. 2014; 55: 713-715
29. Shi Y et al. *Use of electronic cigarettes in smoke-free environments*. Tob Control. 2017; 26:e19–e22