

# Tobacco in Australia

## Facts & Issues

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### Relevant news and research

#### 4.15 Oral Health

*Last updated November 2022*

#### Research:

Yoon, NY, Yun, I, Park, YS, & Park, EC. (2022). Associations between environmental tobacco smoke exposure and oral health symptoms in adolescents. *BMC Oral Health*, 22(1), 397. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/36096806>

Inoue, Y, Zaitso, T, Akiko, O, Ishimaru, M, Taira, K, Takahashi, H et al. (2021). Association between exposure to secondhand smoking at home and tooth loss in Japan: A cross-sectional analysis of data from the 2016 National Health and Nutrition Survey. *Tob Induc Dis*, 19, 96. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/34963776>

Mosharrafian, S, Lohoni, S, & Mokhtari, S. (2020). Association between Dental Caries and Passive Smoking and Its Related Factors in Children Aged 3-9 Years Old. *Int J Clin Pediatr Dent*, 13(6), 600-605. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33976482>

Dearing, BA, Katz, RV, & Weitzman, M. (2021). Prenatal tobacco and postbirth second-hand smoke exposure and dental caries in children. *Community Dent Oral Epidemiol*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33846993>

Sabbagh, HJ, Sharton, G, Almaghrabi, J, Al-Malik, M, Hassan Ahmed Hassan, M, & Helal, N. (2021). Effect of Environmental Tobacco Smoke on Children's Anxiety and Behavior in Dental Clinics, Jeddah, Saudi Arabia: A Cross-Sectional Study. *Int J Environ Res Public Health*, 18(1). Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/33406765>

Amaral, LMD, Macedo, A, Lanzieri, IO, Andrade, RO, Richter, KP, & Leite, ICG. (2020). Promoting cessation in hospitalized smoking patients: a systematic review. *Rev Assoc Med Bras (1992)*, 66(6), 849-860. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/32667510>

Rashidi Maybodi, F, Ghafourifard, R, Mohammad Taheri, M, & Golvardi Yazdi, R. (2020). Characteristic Factors Affecting Oral Pigmentation in Passive Smoker Children. *J Dent (Shiraz)*, 21(2), 127-131. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32582828>

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Umemori, S, Aida, J, Tsuboya, T, Tabuchi, T, Tonami, KI, Nitta, H et al. (2020). Does the second-hand smoke associate with tooth loss among older Japanese? JAGES cross-sectional study. *Int Dent J*. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32585047>

Javed, F, Kellesarian, SV, Abduljabbar, T, Abduljabbar, AT, Akram, Z, Vohra, F, Rahman, I, Romanos, GE. Influence of involuntary cigarette smoke inhalation on osseointegration: a systematic review and meta-analysis of preclinical studies. *Int J Oral Maxillofac Surg*. 2017 Dec 9. pii: S0901-5027(17)31683-1. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29233582>

News reports:

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