戒菸資源:

- ◎ 免費戒菸諮詢專線:0800-63-63-63
- ◎ 全國超過 4,000 家戒菸服務合約醫事機構(查詢電話:02-2351-0120)
- ◎ 洽地方政府衛生局 (所)接受戒菸諮詢或服務,可免費索取戒菸教戰手冊

資料來源:

- Use of Electronic Cigarettes and Any Tobacco Product Among Middle and High School Students — United States, 2011–2018. https://www.cdc.gov/mmwr/volumes/67/wr/mm6745a5.htm?s_cid=mm6745a5_w
- 2. Cho JH, and Paik SY. (2016). Association between electronic cigarette use and asthma among high school students in South Korea. PloS one, 11(3), e0151022.
- 3. Sifat AE, Vaidya B, Kaisar MA, Cucullo L, & Abbruscato TJ. (2018). Nicotine and electronic cigarette (E-Cig) exposure decreases brain glucose utilization in ischemic stroke. Journal of Neurochemistry, 147(2), 204-221.
- 4. Villanti AC, Johnson AL, Ambrose BK, Cummings KM, Stanton CA, Rose SW, ... & Cohn AM. (2017). Flavored tobacco product use in youth and adults: findings from the first wave of the PATH study (2013–2014). American Journal of Preventive Medicine, 53(2), 139-151.
- 5. 7 in 10 students who currently use tobacco used a flavored product. https://www.cdc.gov/media/releases/2015/p0930-flavored-tobacco.html
- 6. Dennekamp M, Mehenni OH, Cherrie JW, & Seaton A. (2002). Exposure to ultrafine particles and PM2. 5 in different micro-environments. Annals of Occupational Hygiene, 46(suppl_1), 412-414.
- 7. Semple S, Apsley A, Ibrahim TA, Turner SW, & Cherrie JW. (2015). Fine particulate matter concentrations in smoking households: just how much secondhand smoke do you breathe in if you live with a smoker who smokes indoors?. Tobacco Control, 24(e3), e205-e211.
- 8. Tobacco. World Health Organisation. https://www.who.int/news-room/fact-sheets/detail/tobacco
- 9. Ö berg M, Jaakkola MS, Woodward A, Peruga A, & Prüss-Ustün A. (2011). Worldwide burden of disease from exposure to second-hand smoke: a retrospective analysis of data from 192 countries. The Lancet, 377(9760), 139-146.
- 10. Diver WR, Jacobs EJ, Gapstur S M. (2018). Secondhand Smoke Exposure in Childhood and Adulthood in Relation to Adult Mortality Among Never Smokers. American Journal of Preventive Medicine, 55(3), 345-352.