

## Smokeless Tobacco

### References to Supplementary Web Tables, Section 2

- Accortt NA, Waterbor JW, Beall C, Howard G (2002). Chronic disease mortality in a cohort of smokeless tobacco users. *Am J Epidemiol*, 156:730–737.[doi:10.1093/aje/kwf106](#) [PMID:12370161](#)
- Accortt NA, Waterbor JW, Beall C, Howard G (2005). Cancer incidence among a cohort of smokeless tobacco users (United States). *Cancer Causes Control*, 16:1107–1115.[doi:10.1007/s10552-005-0247-0](#) [PMID:16184477](#)
- Blot WJ, McLaughlin JK, Winn DM *et al.* (1988). Smoking and drinking in relation to oral and pharyngeal cancer. *Cancer Res*, 48:3282–3287. [PMID:3365707](#)
- Blot WJ, Winn DM, Fraumeni JF Jr (1983). Oral cancer and mouthwash. *J Natl Cancer Inst*, 70:251–253. [PMID:6571933](#)
- Boffetta P, Aagnes B, Weiderpass E, Andersen A (2005). Smokeless tobacco use and risk of cancer of the pancreas and other organs. *Int J Cancer*, 114:992–995.[doi:10.1002/ijc.20811](#) [PMID:15645430](#)
- Boffetta P, Hecht S, Gray N *et al.* (2008). Smokeless tobacco and cancer. *Lancet Oncol*, 9:667–675.[doi:10.1016/S1470-2045\(08\)70173-6](#) [PMID:18598931](#)
- Bracci PM, Holly EA (2005). Tobacco use and non-Hodgkin lymphoma: results from a population-based case-control study in the San Francisco Bay Area, California. *Cancer Causes Control*, 16:333–346.[doi:10.1007/s10552-004-4324-6](#) [PMID:15953976](#)
- Brown LM, Blot WJ, Schuman SH *et al.* (1988). Environmental factors and high risk of esophageal cancer among men in coastal South Carolina. *J Natl Cancer Inst*, 80:1620–1625.[doi:10.1093/jnci/80.20.1620](#) [PMID:3193480](#)
- Chandra A (1962). Different habits and their relation with cheek cancer. *Chittaranjan Cancer Hosp Calcutta natl Cancer Res Cent Bull*,:33–36.
- Daniels TE, Hansen LS, Greenspan JS *et al.* (1992). Histopathology of smokeless tobacco lesions in professional baseball players. Associations with different types of tobacco. *Oral Surg Oral Med Oral Pathol*, 73:720–725. [PMID:1279496](#)
- Ernster VL, Grady DG, Greene JC *et al.* (1990). Smokeless tobacco use and health effects among baseball players. *JAMA*, 264:218–224. [PMID:2355443](#)
- Evstifeeva TV, Zaridze DG (1992). Nass use, cigarette smoking, alcohol consumption and risk of oral and oesophageal precancer. *Eur J Cancer B Oral Oncol*, 28B:29–35. [PMID:1422467](#)
- Fernberg P, Odenbro A, Bellocco R *et al.* (2007). Tobacco use, body mass index, and the risk of leukemia and multiple myeloma: a nationwide cohort study in Sweden. *Cancer Res*, 67:5983–5986.[doi:10.1158/0008-5472.CAN-07-0274](#) [PMID:17575169](#)
- Fisher MA, Bouquot JE, Shelton BJ (2005). Assessment of risk factors for oral leukoplakia in West Virginia. *Community Dent Oral Epidemiol*, 33:45–52. [PMID:15642046](#)
- Grady D, Greene J, Daniels TE *et al.* (1990). Oral mucosal lesions found in smokeless tobacco users. *J Am Dent Assoc*, 121:117–123. [PMID:2370378](#)
- Grady D, Greene J, Ernster VL *et al.* (1991). Short term changes a surprise with smokeless tobacco. Oral lesions. *J Am Dent Assoc*, 122:62–64. [PMID:1999587](#)
- Greene JC, Ernster VL, Grady DG *et al.* (1992) *Oral mucosal lesions: Clinical findings in relation to smokeless tobacco use among US baseball players*. In: *Smokeless tobacco or health: An International Perspective*. Bethesda, MD: National Institutes of Health.
- Greer RO Jr, Poulson TC (1983). Oral tissue alterations associated with the use of smokeless tobacco by teenagers. Part I. Clinical findings. *Oral Surg Oral Med Oral Pathol*, 56:275–284. [PMID:6195576](#)
- Hassan MM, Abbruzzese JL, Bondy ML *et al.* (2007). Passive smoking and the use of noncigarette tobacco products in association with risk for pancreatic cancer: a case-control study. *Cancer*, 109:2547–2556. [doi:10.1002/ncr.22724](#) [PMID:17492688](#)
- Henley SJ, Connell CJ, Richter P *et al.* (2007). Tobacco-related disease mortality among men who switched from cigarettes to spit tobacco. *Tob Control*, 16:22–28.[doi:10.1136/tc.2006.018069](#) [PMID:17297069](#)
- Henley SJ, Thun MJ, Connell C, Calle EE (2005). Two large prospective studies of mortality among men who use snuff or chewing tobacco (United States). *Cancer Causes Control*, 16:347–358.[doi:10.1007/s10552-004-5519-6](#) [PMID:15953977](#)
- Idris AM, Ahmed HM, Mukhtar BI *et al.* (1995b). Descriptive epidemiology of oral neoplasms in Sudan 1970–1985 and the role of toombak. *Int J Cancer*, 61:155–158. [PMID:7705940](#)

- Jacob BJ, Straif K, Thomas G *et al.* (2004). Betel quid without tobacco as a risk factor for oral precancers. *Oral Oncol*, 40:697–704. [PMID:15172639](#)
- Kabat GC, Chang CJ, Wynder EL (1994). The role of tobacco, alcohol use, and body mass index in oral and pharyngeal cancer. *Int J Epidemiol*, 23:1137–1144. [PMID:7721514](#)
- Lagergren J, Bergström R, Lindgren A, Nyrén O (2000). The role of tobacco, snuff and alcohol use in the aetiology of cancer of the oesophagus and gastric cardia. *Int J Cancer*, 85:340–346. [doi:10.1002/\(SICI\)1097-0215\(20000201\)85:3<340::AID-IJC8>3.0.CO;2-N](#) [PMID:10652424](#)
- Lee JJ, Hong WK, Hittelman WN *et al.* (2000). Predicting cancer development in oral leukoplakia: ten years of translational research. *Clin Cancer Res*, 6:1702–1710. [PMID:10815888](#)
- Lee PN, Hamling JS (2009). Systematic review of the relation between smokeless tobacco and cancer in Europe and North America. *BMC Med*, 7:36. [doi:10.1186/1741-7015-7-36](#) [PMID:19638245](#)
- Lewin F, Norell SE, Johansson H *et al.* (1998). Smoking tobacco, oral snuff, and alcohol in the etiology of squamous cell carcinoma of the head and neck: a population-based case-referent study in Sweden. *Cancer*, 82:1367–1375. [doi:10.1002/\(SICI\)1097-0142\(19980401\)82:7<1367::AID-CNCR21>3.0.CO;2-3](#) [PMID:9529030](#)
- Luo J, Ye W, Zendehdel K *et al.* (2007). Oral use of Swedish moist snuff (snus) and risk for cancer of the mouth, lung, and pancreas in male construction workers: a retrospective cohort study. *Lancet*, 369:2015–2020. [doi:10.1016/S0140-6736\(07\)60678-3](#) [PMID:17498797](#)
- Martin GC, Brown JP, Eifler CW, Houston GD (1999). Oral leukoplakia status six weeks after cessation of smokeless tobacco use. *J Am Dent Assoc*, 130:945–954. [PMID:10422398](#)
- Martinez I (1969). Factors associated with ccer of the esophagus, mouth, and pharynx in Puerto Rico. *J Natl Cancer Inst*, 42:1069–1094. [PMID:5793187](#)
- Mashberg A, Boffetta P, Winkelman R, Garfinkel L (1993). Tobacco smoking, alcohol drinking, and cancer of the oral cavity and oropharynx among U.S. veterans. *Cancer*, 72:1369–1375. [PMID:8339227](#)
- Merchant A, Husain SS, Hosain M *et al.* (2000). Paan without tobacco: an independent risk factor for oral cancer. *Int J Cancer*, 86:128–131. [PMID:10728606](#)
- Nasrollahzadeh D, Kamangar F, Aghcheli K *et al.* (2008). Opium, tobacco, and alcohol use in relation to oesophageal squamous cell carcinoma in a high-risk area of Iran. *Br J Cancer*, 98:1857–1863. [doi:10.1038/sj.bjc.6604369](#) [PMID:18475303](#)
- Odenbro A, Bellocco R, Boffetta P *et al.* (2005). Tobacco smoking, snuff dipping and the risk of cutaneous squamous cell carcinoma: a nationwide cohort study in Sweden. *Br J Cancer*, 92:1326–1328. [doi:10.1038/sj.bjc.6602475](#) [PMID:15770206](#)
- Phukan RK, Ali MS, Chetia CK, Mahanta J (2001). Betel nut and tobacco chewing; potential risk factors of cancer of oesophagus in Assam, India. *Br J Cancer*, 85:661–667. [doi:10.1054/bjoc.2001.1920](#) [PMID:11531248](#)
- Phukan RK, Zomawia E, Narain K *et al.* (2005). Tobacco use and stomach cancer in Mizoram, India. *Cancer Epidemiol Biomarkers Prev*, 14:1892–1896. [doi:10.1158/1055-9965.EPI-05-0074](#) [PMID:16103433](#)
- Roed-Petersen B, Pindborg JJ (1973). A study of Danish snuff-induced oral leukoplakias. *J Oral Pathol*, 2:301–313. [doi:10.1111/j.1600-0714.1973.tb01848.x](#) [PMID:4136500](#)
- Roosaar A, Johansson AL, Sandborgh-Englund G *et al.* (2006). A long-term follow-up study on the natural course of snus-induced lesions among Swedish snus users. *Int J Cancer*, 119:392–397. [PMID:16470839](#)
- Roosaar A, Johansson AL, Sandborgh-Englund G *et al.* (2008). Cancer and mortality among users and nonusers of snus. *Int J Cancer*, 123:168–173. [PMID:18412245](#)
- Rosenquist K (2005). Risk factors in oral and oropharyngeal squamous cell carcinoma: a population-based case-control study in southern Sweden. *Swed Dent J Suppl*, 179:1–66. [PMID:16335030](#)
- Rosenquist K, Wennerberg J, Schildt EB *et al.* (2005). Use of Swedish moist snuff, smoking and alcohol consumption in the aetiology of oral and oropharyngeal squamous cell carcinoma. A population-based case-control study in southern Sweden. *Acta Otolaryngol*, 125:991–998. [PMID:16193590](#)
- Sankaranarayanan R, Duffy SW, Day NE *et al.* (1989a). A case-control investigation of cancer of the oral tongue and the floor of the mouth in southern India. *Int J Cancer*, 44:617–621. [doi:10.1002/ijc.2910440410](#) [PMID:2793234](#)
- Sankaranarayanan R, Duffy SW, Padmakumary G *et al.* (1989b). Tobacco chewing, alcohol and nasal snuff in cancer of the gingiva in Kerala, India. *Br J Cancer*, 60:638–643. [doi:10.1038/bjc.1989.330](#) [PMID:2803939](#)
- Sankaranarayanan R, Duffy SW, Padmakumary G *et al.* (1990a). Risk factors for cancer of the buccal and labial mucosa in Kerala, southern India. *J Epidemiol Community Health*, 44:286–292. [doi:10.1136/jech.44.4.286](#) [PMID:2277249](#)

- Sapkota A, Gajalakshmi V, Jetly DH *et al.* (2007). Smokeless tobacco and increased risk of hypopharyngeal and laryngeal cancers: a multicentric case-control study from India. *Int J Cancer*, 121:1793–1798. [doi:10.1002/ijc.22832](https://doi.org/10.1002/ijc.22832) [PMID:17583577](https://pubmed.ncbi.nlm.nih.gov/17583577/)
- Scheifele C, Nassar A, Reichart PA (2007). Prevalence of oral cancer and potentially malignant lesions among shammah users in Yemen. *Oral Oncol*, 43:42–50. [PMID:16759897](https://pubmed.ncbi.nlm.nih.gov/16759897/)
- Schildt EB, Eriksson M, Hardell L, Magnuson A (1998). Oral snuff, smoking habits and alcohol consumption in relation to oral cancer in a Swedish case-control study. *Int J Cancer*, 77:341–346. [PMID:9663593](https://pubmed.ncbi.nlm.nih.gov/9663593/)
- Shukla VK, Chauhan VS, Mishra RN, Basu S (2008). Lifestyle, reproductive factors and risk of gallbladder cancer. *Singapore Med J*, 49:912–915. [PMID:19037558](https://pubmed.ncbi.nlm.nih.gov/19037558/)
- Shulman JD, Beach MM, Rivera-Hidalgo F (2004). The prevalence of oral mucosal lesions in U.S. adults: data from the Third National Health and Nutrition Examination Survey, 1988–1994. *J Am Dent Assoc*, 135:1279–1286. [PMID:15493392](https://pubmed.ncbi.nlm.nih.gov/15493392/)
- Thomas G, Hashibe M, Jacob BJ *et al.* (2003). Risk factors for multiple oral premalignant lesions. *Int J Cancer*, 107:285–291. [PMID:12949809](https://pubmed.ncbi.nlm.nih.gov/12949809/)
- Tomar SL, Winn DM, Swango PA *et al.* (1997). Oral mucosal smokeless tobacco lesions among adolescents in the United States. *J Dent Res*, 76:1277–1286. [PMID:9168861](https://pubmed.ncbi.nlm.nih.gov/9168861/)
- Vogler WR, Lloyd JW, Milmore BK (1962). A retrospective study of etiological factors in cancer of the mouth, pharynx, and larynx. *Cancer*, 15:246–258. [PMID:13926472](https://pubmed.ncbi.nlm.nih.gov/13926472/)
- Wasnik KS, Ughade SN, Zodpey SP, Ingole DL (1998). Tobacco consumption practices and risk of oropharyngeal cancer: a case-control study in Central India. *Southeast Asian J Trop Med Public Health*, 29:827–834. [PMID:10772572](https://pubmed.ncbi.nlm.nih.gov/10772572/)
- Williams RR, Horm JW (1977). Association of cancer sites with tobacco and alcohol consumption and socioeconomic status of patients: interview study from the Third National Cancer Survey. *J Natl Cancer Inst*, 58:525–547. [PMID:557114](https://pubmed.ncbi.nlm.nih.gov/557114/)
- Williams RR, Stegens NL, Horm JW (1977). Patient interview study from the Third National Cancer Survey: overview of problems and potentials of these data. *J Natl Cancer Inst*, 58:519–524. [PMID:839554](https://pubmed.ncbi.nlm.nih.gov/839554/)
- Winn DM (1986) *Smokeless tobacco and oral/pharynx cancer: The role of cofactors*. In: *Mechanisms in Tobacco Carcinogenesis*, Hoffmann D, Harris CC (eds) Cold Spring Harbor, NY: Cold Spring Harbor Laboratory, No. Banbury Report No. 23, 361–375.
- Winn DM, Blot WJ, Shy CM *et al.* (1981a). Snuff dipping and oral cancer among women in the southern United States. *N Engl J Med*, 304:745–749. [PMID:7193288](https://pubmed.ncbi.nlm.nih.gov/7193288/)
- Winn DM, Blot WJ, Shy CM *et al.* (1981b). Snuff dipping and oral cancer among women in the southern United States. *N Engl J Med*, 304:745–749. [doi:10.1056/NEJM198103263041301](https://doi.org/10.1056/NEJM198103263041301) [PMID:7193288](https://pubmed.ncbi.nlm.nih.gov/7193288/)
- Winn DM, Ziegler RG, Pickle LW *et al.* (1984). Diet in the etiology of oral and pharyngeal cancer among women from the southern United States. *Cancer Res*, 44:1216–1222. [PMID:6692405](https://pubmed.ncbi.nlm.nih.gov/6692405/)
- Zaridze DG, Blettner M, Matiakin EG *et al.* (1986). The effect of nass use and smoking on the risk of oral leukoplakia. *Cancer Detect Prev*, 9:435–440. [PMID:3779705](https://pubmed.ncbi.nlm.nih.gov/3779705/)
- Zendehdel K, Nyrén O, Luo J *et al.* (2008). Risk of gastroesophageal cancer among smokers and users of Scandinavian moist snuff. *Int J Cancer*, 122:1095–1099. [doi:10.1002/ijc.23076](https://doi.org/10.1002/ijc.23076) [PMID:17973262](https://pubmed.ncbi.nlm.nih.gov/17973262/)