



# MALIGNANT NEOPLASM OF THE ORAL CAVITY, OROPHARYNX AND HYPOPHARYNX

RMA ID Number	Reference List for RMA065-4 as at May 2021
---------------	--

98713	Aceves Argemi R, Gonzalez Navarro B, Ochoa Garcia-Seisdedos P, et al (2020). Mouthwash with alcohol and oral carcinogenesis: systematic review and meta-analysis. <i>J Evid Based Dent Pract</i> , 20(2): 101407.
3680	Adami HO, McLaughlin JK, Hsing AW, et al (1992). Alcoholism and cancer risk: a population-based cohort study. <i>Cancer Causes Control</i> , 3(5): 419-25.
98714	Ahmad Kiadaliri A, Jarl J, Gavriilidis G, et al (2013). Alcohol drinking cessation and the risk of laryngeal and pharyngeal cancers: a systematic review and meta-analysis. <i>PLoS One</i> , 8(3):e58158.
33581	Ahmed S, Jafarey NA (1995). Association of herpes simplex virus type-1 and human papilloma virus with carcinoma of the oral cavity and oropharynx. <i>J Environ Pathol Toxicol Oncol</i> , 14(3-4): 193-6.
64508	Ahn J, Chen CY, Hayes RB (2012). Oral microbiome and oral and gastrointestinal cancer risk. <i>Cancer Causes Control</i> , 23(3): 399-404.
64512	Ahn J, Segers S, Hayes RB (2012). Periodontal disease, porphyromonas gingivalis serum antibody levels and orodigestive cancer mortality. <i>Carcinogenesis</i> , 33(5): 1055-8.
32524	Akhtar FZ, Garabrant DH, Ketchum NS, et al (2004). Cancer in US Air Force veterans of the Vietnam War. <i>J Occup Environ Med</i> , 46(2): 123-36.
13927	Albin M, Jakobsson K, Attewell R, et al (1990). Mortality and cancer morbidity in cohorts of asbestos cement workers and referents. <i>Br J Ind Med</i> , 47(9): 602-10.
64384	Amagasa T, Yamashiro M, Uzawa N (2011). Oral premalignant lesions: from a clinical perspective. <i>Int J Clin Oncol</i> , 16(1): 5-14.
65015	American Institute for Cancer Research (2006). Food nutrition, physical activity, and the prevention of cancer: a global perspective. World Cancer Research Fund International: 83, 95, 245-9. IARC, Washington DC.
64321	Anonymous (2012). Clinical presentation and differential diagnosis. Head and neck cancer. Part 7, Section 1, Chapter 88. Retrieved 18 June 2012, from <a href="http://accessmedicine.com/popup.aspx?aID=9115469&amp;print=yes">http://accessmedicine.com/popup.aspx?aID=9115469&amp;print=yes</a>
64323	Anonymous (2012). Head and neck cancer: introduction. Part 7, Section 1, Chapter 88. Retrieved 18 June 2012, from <a href="http://accessmedicine.com/popup.aspx?aID=9115452&amp;print=yes">http://accessmedicine.com/popup.aspx?aID=9115452&amp;print=yes</a>
64322	Anonymous (2012). Incidence and epidemiology. Head and neck cancer. Part 7, Section 1, Chapter 88. Retrieved 18 June 2012, from <a href="http://accessmedicine.com/popup.aspx?aID=9115454&amp;print=yes">http://accessmedicine.com/popup.aspx?aID=9115454&amp;print=yes</a>
3681	Ashby J, Styles JA, Boyland E (1979). Betel nuts, arecaidine and oral cancer. <i>Lancet</i> , 1(8107): 112.

98715	Asthana S, Vohra P, Labani S (2019). Association of smokeless tobacco with oral cancer: A review of systematic reviews. <i>Tob Prev Cessat</i> , 5:34.
65046	Atchison EA, Gridley G, Carreon JD, et al (2011). Risk of cancer in a large cohort of U.S. veterans with diabetes. <i>Int J Cancer</i> , 128(3): 635-43.
98716	Atsuta Y, Suzuki R, Yamashita T, et al (2014). Continuing increased risk of oral/esophageal cancer after allogeneic hematopoietic stem cell transplantation in adults in association with chronic graft-versus-host disease. <i>Ann Oncol</i> , 25(2): 435-41.
98717	Awan KH, Hegde R, Cheever VJ, et al (2018). Oral and pharyngeal cancer risk associated with occupational carcinogenic substances: Systematic review. <i>Head Neck</i> , 40(12): 2724-32.
65045	Baccarani U, Adani GL, Montanaro D, et al (2006). De novo malignancies after kidney and liver transplants: experience on 582 consecutive cases. <i>Transplant Proc</i> , 38(4): 1135-7.
32707	Bacci A, Mercante G, Ingegnoli A, et al (2003). Reflux esophagitis as a possible risk factor in the development of pharyngolaryngeal squamous cell carcinoma. <i>Tumori</i> , 89(5): 485-7.
31792	Badovinac R, Hayes C, Monopoli M (2001). Smokeless tobacco and oral cancer. <i>J Mass Dent Soc</i> , 50(1): 26-9, 47.
34813	Bagan JV, Ramon C, Gonzalez L, et al (1998). Preliminary investigation of the association of oral lichen planus and hepatitis C. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 85(5): 532-6.
32806	Bagnardi V, Blangiardo M, La Vecchia C, et al (2001). A meta-analysis of alcohol drinking and cancer risk. <i>Br J Cancer</i> , 85(11): 1700-5.
91854	Bagnardi V, Rota M, Botteri E, et al (2015). Alcohol consumption and site-specific cancer risk: a comprehensive dose-response meta-analysis. <i>Br J Cancer</i> , 112(3): 580-93.
34380	Baillargeon J, Pollock BH, Leach CT, et al (2004). The association of neoplasms and HIV infection in the correctional setting. <i>Int J STD AIDS</i> , 15(5): 348-51.
98718	Baker KS, Leisenring WM, Goodman PJ, et al (2019). Total body irradiation dose and risk of subsequent neoplasms following allogeneic hematopoietic cell transplantation. <i>Blood</i> , 133(26): 2790-9.
31116	Balaram P, Sridhar H, Rajkumar T, et al (2002). Oral cancer in southern India: the influence of smoking, drinking, paan-chewing and oral hygiene. <i>Int J Cancer</i> , 98(3): 440-5.
3682	Barnard NA, Scully C, Eveson JW, et al (1993). Oral cancer development in patients with oral lichen planus. <i>J Oral Pathol Med</i> , 22(9): 421-4.
31099	Barr D, Ashton JB (1999). [Comment] Meeting the healthcare needs of refugees and asylum seekers. <i>BMJ</i> , 318(7193): 1291.
3744	Barra S, Baron AE, Franceschi S, et al (1991). Cancer and non-cancer controls in studies on the effect of tobacco and alcohol consumption. <i>Int J Epidemiol</i> , 20(4): 845-51.
27243	Battista G, Belli S, Comba P, et al (1999). Mortality due to asbestos-related causes among railway carriage construction and repair workers. <i>Occup Med (Lond)</i> , 49(8): 536-9.
32667	Beaty MM, Funk GF, Karnell LH, et al (1998). Risk factors for malignancy in adult tonsils. <i>Head Neck</i> , 20(5): 399-403.
98719	Beachler DC, Abraham AG, Silverberg MJ, et al (2014). Incidence and risk factors of HPV-related and HPV-unrelated head and neck squamous cell carcinoma in HIV-infected individuals. <i>Oral Oncol</i> , 50(12): 1169-76.
10268	Becher H, Flesch-Janys D, Kauppinen T, et al (1996). Cancer mortality in German male workers exposed to phenoxy herbicides and dioxins. <i>Cancer Causes Control</i> , 7(3): 312-21.

31137	Berrino F, Richiardi L, Boffetta P, et al (2003). Occupation and larynx and hypopharynx cancer: a job-exposure matrix approach in an international case-control study in France, Italy, Spain and Switzerland. <i>Cancer Causes Control</i> , 14(3): 213-23.
34453	Berry G, Newhouse ML, Wagner JC (2000). Mortality from all cancers of asbestos factory workers in east London 1933-80. <i>Occup Environ Med</i> , 57(11): 782-5.
98720	Berthiller J, Straif K, Agudo A, et al (2016). Low frequency of cigarette smoking and the risk of head and neck cancer in the INHANCE consortium pooled analysis. <i>Int J Epidemiol</i> , 45(3): 835-45.
34367	Bhatia S, Louie AD, Bhatia R, et al (2001). Solid cancers after bone marrow transplantation. <i>J Clin Oncol</i> , 19(2): 464-71.
31352	Biasi D, Caramaschi P, Ambrosetti A, et al (2001). Mucosa-associated lymphoid tissue lymphoma of the salivary glands occurring in patients affected by Sjogren's syndrome: Report of 6 cases. <i>Acta Haematol</i> , 105(2): 83-8.
3743	Biorklund A, Wennersberg J (1994). Epidemiology of cancer of the oral cavity and oropharynx. <i>Recent Results Cancer Res</i> , 134: 1-8.
15058	Blair A, Kazerouni N (1997). Reactive chemicals and cancer. <i>Cancer Causes Control</i> , 8(3): 473-90.
17017	Blair A, Stewart P, O'Berg M, et al (1986). Mortality among industrial workers exposed to formaldehyde. <i>J Natl Cancer Inst</i> , 76(6): 1071-84.
2745	Blot WJ (1992). Alcohol and Cancer. <i>Cancer Res</i> , 52(7 Suppl): 2119s-23.
31086	Blot WJ (1999). Invited commentary: more evidence of increased risks of cancer among alcohol drinkers. <i>Am J Epidemiol</i> , 150(11): 1138-40; discussion 1141.
34461	Blot WJ, Fraumeni Jr JF (1977). Geographic patterns of oral cancer in the United States: etiologic implications. <i>J Chronic Dis</i> , 30(11): 745-57.
3742	Blot WJ, Devesa SS, McLaughlin JK, et al (1994). Oral and pharyngeal cancers. <i>Cancer Surv</i> , 19-20: 23-42.
31558	Boeing H, EPIC Working Group on Dietary Patterns (2002). Alcohol and risk of cancer of the upper gastrointestinal tract: first analysis of the EPIC data. <i>IARC Sci Publ</i> , 156: 151-4.
3740	Boffetta P (1993). Black (air-cured) and blond (flue-cured) tobacco and cancer risk. V: Oral cavity cancer. <i>Eur J Cancer</i> , 29A(9): 1331-5.
32996	Boffetta P, Dosemeci M, Gridley G, et al (2001). Occupational exposure to diesel engine emissions and risk of cancer in Swedish men and women. <i>Cancer Causes Control</i> , 12(4): 365-74.
57797	Boffetta P, Hecht S, Gray N, et al (2008). Smokeless tobacco and cancer. <i>Lancet Oncol</i> , 9(7): 667-75.
3741	Boffetta P, Mashberg A, Winkelmann R, et al (1992). Carcinogenic effect of tobacco smoking and alcohol drinking on anatomic sites of the oral cavity and oropharynx. <i>Int J Cancer</i> , 52(4): 530-3.
31138	Boffetta P, Richiardi L, Berrino F, et al (2003). Occupation and larynx and hypopharynx cancer: an international case-control study in France, Italy, Spain, and Switzerland. <i>Cancer Causes Control</i> , 14(3): 203-12.
98721	Boice JD, Cohen SS, Mumma MT, et al (2020). Mortality among U.S. military participants at eight aboveground nuclear weapons test series. <i>Int J Radiat Biol</i> , 1-22.
34381	Bonnet F, Lewden C, May T, et al (2004). Malignancy-related causes of death in human immunodeficiency virus-infected patients in the era of highly active antiretroviral therapy. <i>Cancer</i> , 101(2): 317-24.
98722	Borsetto D, Fussey J, Fabris L, et al (2020). HCV infection and the risk of head and neck cancer: A meta-analysis. <i>Oral Oncol</i> , 109: 104869.
32686	Bosetti C, Gallus S, Trichopoulou A, et al (2003). Influence of the Mediterranean diet on the risk of cancers of the upper aerodigestive tract. <i>Cancer Epidemiol Biomarkers Prev</i> , 12(10): 1091-4.

31066	Bosetti C, Negri E, Franceschi S, et al (2000). Risk factors for oral and pharyngeal cancer in women: a study from Italy and Switzerland. <i>Br J Cancer</i> , 82(1): 204-7.
65011	Bosetti C, Rosato V, Polesel J, et al (2012). Diabetes mellitus and cancer risk in a network of case-control studies. <i>Nutr Cancer</i> , 64(5): 643-51.
31097	Boucher BJ (2001). [Comment] Paan without tobacco: an independent risk factor for oral cancer. <i>Int J Cancer</i> , 91(4): 592-3.
31077	Bouquot JE, Meckstroth RL (1998). Oral cancer in a tobacco-chewing US population--no apparent increased incidence or mortality. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 86(6): 697-706.
93075	Brennan D, Rodeheffer R, Ambinder A (2019). Development of malignancy following solid organ transplantation. Retrieved 23 July 2019, from <a href="https://www.uptodate.com/contents/development-of-malignancy-following-solid-organ-transplantation">https://www.uptodate.com/contents/development-of-malignancy-following-solid-organ-transplantation</a>
3683	Brennan JA, Boyle JO, Koch WM, et al (1995). Association between cigarette smoking and mutation of the p53 gene in squamous-cell carcinoma of the head and neck. <i>N Engl J Med</i> , 332(11): 712-7.
98723	Brockstein BE, Stenson KM, Song S (2020). Overview of treatment for head and neck cancer. Retrieved on 2 September 2020, from <a href="https://www.uptodate.com/contents/overview-of-treatment-for-head-and-neck-cancer">https://www.uptodate.com/contents/overview-of-treatment-for-head-and-neck-cancer</a>
3684	Bundgaard T, Wildt J, Frydenberg M, et al (1995). Case-control study of squamous cell cancer of the oral cavity in Denmark. <i>Cancer Causes Control</i> , 6(1): 57-67.
34576	Cai SX, Zhang CH, Zhang X, et al (2001). Epidemiology of occupational asbestos-related diseases in China. <i>Ind Health</i> , 39(2): 75-83.
31381	Camisa C, Hamaty FG, Gay JD (1998). Squamous cell carcinoma of the tongue arising in lichen planus: a case report and review of the literature. <i>Cutis</i> , 62(4): 175-8.
31127	Campbell BH, Mark DH, Soneson EA, et al (1997). The role of dental prostheses in alveolar ridge squamous carcinomas. <i>Arch Otolaryngol Head Neck Surg</i> , 123(10): 1112-5.
64510	Campisi G, Giovannelli L, Arico P, et al (2004). HPV DNA in clinically different variants of oral leukoplakia and lichen planus. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 98(6): 705-11.
32741	Carretero Pelaez MA, Esparza Gomez GC, Figuero Ruiz E, et al (2004). Alcohol-containing mouthwashes and oral cancer. Critical analysis of literature. <i>Med Oral</i> , 9(2): 120-3, 116-20.
34812	Carrozzo M, Gandolfo S, Carbone M, et al (1996). Hepatitis C virus infection in Italian patients with oral lichen planus: a prospective case-control study. <i>J Oral Pathol Med</i> , 25(10): 527-33.
34744	Carrozzo M, Gandolfo S (2003). Oral diseases possibly associated with hepatitis C virus. <i>Crit Rev Oral Biol Med</i> , 14(2): 115-27.
94965	Carter BD, Abnet CC, Feskanich D, et al (2015). Smoking and mortality--beyond established causes. <i>N Engl J Med</i> , 372(7): 631-40.
98724	Casjens S, Bruning T, Taeger D (2020). Cancer risks of firefighters: a systematic review and meta-analysis of secular trends and region-specific differences. <i>Int Arch Occup Environ Health</i> , 93(7): 839-52.
31382	Casiglia J, Woo SB (2001). A comprehensive review of oral cancer. <i>Gen Dent</i> , 49(1): 72-82.
31132	Castellsague X, Munoz N (1999). [Comment] Re: Cancer of the oral cavity and pharynx in nonsmokers who drink alcohol and in nondrinkers who smoke tobacco. <i>J Natl Cancer Inst</i> , 91(15): 1336-8.
32243	Castellsague X, Quintana MJ, Martinez MC, et al (2004). The role of type of tobacco and type of alcoholic beverage in oral carcinogenesis. <i>Int J Cancer</i> , 108(5): 741-9.

98725	Chang CM, Corey CG, Rostron BL, et al (2015). Systematic review of cigar smoking and all cause and smoking related mortality. <i>BMC Public Health</i> , 15:390.
78061	Chang ET, Adami HO, Boffetta P, et al (2014). A critical review of perfluorooctanoate and perfluorooctanesulfonate exposure and cancer risk in humans. <i>Crit Rev Toxicol</i> , 44(Suppl 1): 1-81.
32687	Chang JY, Lin MC, Chiang CP (2003). High-risk human papillomaviruses may have an important role in non-oral habits-associated oral squamous cell carcinomas in Taiwan. <i>Am J Clin Pathol</i> , 120(6): 909-16.
31380	Chang KC, Su IJ, Tsai ST, et al (2002). Pathological features of betel quid-related oral epithelial lesions in Taiwan with special emphasis on the tumor progression and human papillomavirus association. <i>Oncology</i> , 63(4): 362-9.
61057	Chaturvedi AK, Madeleine MM, Biggar RJ, et al (2009). Risk of human papillomavirus-associated cancers among persons with AIDS. <i>J Natl Cancer Inst</i> , 101(16): 1120-30.
98726	Chen F, Lin L, Yan L, et al (2018). Nomograms and risk scores for predicting the risk of oral cancer in different sexes: a large-scale case-control study. <i>J Cancer</i> , 9(14): 2543-8.
31070	Chen MY, Ott DJ, Casolo BJ, et al (1998). Correlation of laryngeal and pharyngeal carcinomas and 24-hour pH monitoring of the esophagus and pharynx. <i>Otolaryngol Head Neck Surg</i> , 119(5): 460-2.
31114	Chen PC, Kuo C, Pan CC, et al (2002). Risk of oral cancer associated with human papillomavirus infection, betel quid chewing, and cigarette smoking in Taiwan - an integrated molecular and epidemiological study of 58 cases. <i>J Oral Pathol Med</i> , 31(6): 317-22.
35032	Chiao EY, Krown SE (2003). Update on non-acquired immunodeficiency syndrome-defining malignancies. <i>Curr Opin Oncol</i> , 15(5): 389-97.
31063	Chiu NT, Weinstock MA (1996). Melanoma of oronasal mucosa. Population-based analysis of occurrence and mortality. <i>Arch Otolaryngol Head Neck Surg</i> , 122(9): 985-8.
3745	Choi SY, Kahyo H (1991). Effect of cigarette smoking and alcohol consumption in the aetiology of cancer of the oral cavity, pharynx and larynx. <i>Int J Epidemiol</i> , 20(4): 878-85.
64324	Chung FL, Schwartz J, Herzog CR, et al (2003). Tea and cancer prevention: studies in animals and humans. <i>J Nutr</i> , 133(10): 3268-74S.
98727	Cirmi S, Navarra M, Woodside JV, et al (2018). Citrus fruits intake and oral cancer risk: A systematic review and meta-analysis. <i>Pharmacol Res</i> , 133: 187-94.
33583	Clapp C, Wheeler JC, Martof AB, et al (1996). Oral squamous cell carcinoma in association with dental osseointegrated implants. An unusual occurrence. <i>Arch Otolaryngol Head Neck Surg</i> , 122(12): 1402-3.
64952	Cleveland JL, Junger ML, Saraiya M, et al (2011). The connection between human papillomavirus and oropharyngeal squamous cell carcinomas in the United States: implications for dentistry. <i>J Am Dent Assoc</i> , 142(8): 915-24.
34561	Clifford GM, Polesel J, Rickenbach M, et al (2005). Cancer risk in the Swiss HIV cohort study: associations with immunodeficiency, smoking, and highly active antiretroviral therapy. <i>J Natl Cancer Inst</i> , 97(6): 425-32.
64877	Cobb C, Ward KD, Maziak W, et al (2010). Waterpipe tobacco smoking: An emerging health crisis in the United States. <i>Am J Health Behav</i> , 34(3): 275-85.
31280	Coble JB, Brown LM, Hayes RB, et al (2003). Sugarcane farming, occupational solvent exposures, and the risk of oral cancer in Puerto Rico. <i>J Occup Environ Med</i> , 45(8): 869-74.

31076	Cole P, Rodu B, Mathisen A (2003). Alcohol-containing mouthwash and oropharyngeal cancer: a review of the epidemiology. <i>J Am Dent Assoc</i> , 134(8): 1079-87.
98728	Colonia-Garcia A, Gutierrez-Velez M, Duque-Duque A, et al (2020). Possible association of periodontal disease with oral cancer and oral potentially malignant disorders: a systematic review. <i>Acta Odontol Scand</i> , 78(7): 553-9.
78303	Committee on Gulf War and Health (2016). Gulf War and Health. Update of Health Effects of Serving in the Gulf War, Vol 10. National Academies Press, Washington, DC.
65048	Committee to review the health effects in Vietnam veterans of exposure to herbicides (eighth biennial update) (2011). Veterans and Agent Orange Update 2010, The National Academic Press, Washington DC.
3685	Connolly GN, Winn DM, Hecht SS, et al (1986). The reemergence of smokeless tobacco. <i>N Engl J Med</i> , 314(16): 1020-7.
64446	Corkery JM, Schifano F, Oyefeso A, et al (2011). Overview of literature and information on "khat-related" mortality: a call for recognition of the issue and further research. <i>Ann 1st Super Sanita</i> , 47(4): 445-64.
3686	Coto H, Thomas E (1981). Snuff dipping and oral cancer. <i>N Engl J Med</i> , 305(4): 230-1.
33584	Cox MF, Scully C, Maitland N (1991). Viruses in the aetiology of oral carcinoma? Examination of the evidence. <i>Br J Oral Maxillofac Surg</i> , 29(6): 381-7.
31107	Cruz I, Van Den Brule AJ, Brink AA, et al (2000). No direct role for Epstein-Barr virus in oral carcinogenesis: a study at the DNA, RNA and protein levels. <i>Int J Cancer</i> , 86(3): 356-61.
34698	Curtis RE, Metayer C, Rizzo JD, et al (2005). Impact of chronic GVHD therapy on the development of squamous-cell cancers after hematopoietic stem-cell transplantation: an international case-control study. <i>Blood</i> , 105(10): 3802-11.
34165	Curtis RE, Rowlings PA, Deeg HJ, et al (1997). Solid cancers after bone marrow transplantation. <i>N Engl J Med</i> , 336(13): 897-904.
98729	D'Arcy ME, Castenson D, Lynch CF, et al (2020). Risk of rare cancers among solid organ transplant recipients. <i>J Natl Cancer Inst</i> , Epub ahead of print.
64445	da Silva SD, Ferlito A, Takes RP, et al (2011). Advances and applications of oral cancer basic research. <i>Oral Oncol</i> , 47(9): 783-91.
31095	Dal Maso L, La Vecchia C, Polesel J, et al (2002). Alcohol drinking outside meals and cancers of the upper aero-digestive tract. <i>Int J Cancer</i> , 102(4): 435-7.
64444	Dar-Odeh NS, Abu-Hammad OA (2009). Narghile smoking and its adverse health consequences: a literature review. <i>Br Dent J</i> , 206(11): 571-3.
64442	Dasanayake AP, Silverman AJ, Warnakulasuriya S (2010). Mate drinking and oral and oro-pharyngeal cancer: a systemic review and meta-analysis. <i>Oral Oncol</i> , 46(2): 82-6.
4684	Day GL, Blot WJ, Shore RE, et al (1994). Second cancers following oral and pharyngeal cancers: Role of tobacco and alcohol. <i>J Natl Cancer Inst</i> , 86(2): 131-7.
31349	de Boer MF, Sanderson RJ, Damhuis RA, et al (1997). The effects of alcohol and smoking upon the age, anatomic sites and stage in the development of cancer of the oral cavity and oropharynx in females in the south west Netherlands. <i>Eur Arch Otorhinolaryngol</i> , 254(4): 177-9.
27999	de La Provoste S, Desoubeaux N, Paris C, et al (2002). Incidence of digestive cancers and occupational exposure to asbestos. <i>Eur J Cancer Prev</i> , 11(6): 523-8.

97485	de Martel C, Plummer M, Vignat J, et al (2017). Worldwide burden of cancer attributable to HPV by site, country, and HPV type. <i>Int J Cancer</i> , 141(4): 664-70.
31302	De Stefani E, Boffetta P, Oreggia F, et al (1998). Hard liquor drinking is associated with higher risk of cancer of the oral cavity and pharynx than wine drinking. A case-control study in Uruguay. <i>Oral Oncol</i> , 34(2): 99-104.
31290	De Stefani E, Boffetta P, Oreggia F, et al (1998). Smoking patterns and cancer of the oral cavity and pharynx: a case-control study in Uruguay. <i>Oral Oncol</i> , 34(5): 340-6.
3738	De Stefani E, Oreggia F, Rivero S, et al (1992). Hand-rolled cigarette smoking and risk of cancer of the mouth, pharynx and larynx. <i>Cancer</i> , 70(3): 679-82.
3687	De Stefani E, Oreggia F, Ronco A, et al (1994). Salted meat consumption as a risk factor for cancer of the oral cavity and pharynx: a case-control study from Uruguay. <i>Cancer Epidemiol Biomarkers Prev</i> , 3(5): 381-5.
64639	De Stefani E, Moore M, Aune D, et al (2011). Mate consumption and risk of cancer: a multi-site case-control study in Uruguay. <i>Asian Pac J Cancer Prev</i> , 12(4): 1089-93.
3688	Decker J, Goldstein JC (1982). Risk factors in head and neck cancer. <i>N Engl J Med</i> , 306(19): 1151-5.
34322	Demetrick DJ, Inoue M, Lester WM, et al (1990). Human papillomavirus type 16 associated with oral squamous carcinoma in a cardiac transplant recipient. <i>Cancer</i> , 66(8): 1726-31.
32688	Demopoulos BP, Vamvakas E, Ehrlich JE, et al (2003). Non-acquired immunodeficiency syndrome-defining malignancies in patients infected with human immunodeficiency virus. <i>Arch Pathol Lab Med</i> , 127(5): 589-92.
3689	Depue RH (1986). Rising mortality from cancer of the tongue in young white males. <i>N Engl J Med</i> , 315(10): 647.
98730	Di Credico G, Edefonti V, Polesel J, et al (2019). Joint effects of intensity and duration of cigarette smoking on the risk of head and neck cancer: A bivariate spline model approach. <i>Oral Oncol</i> , 94: 47-57.
98731	Di Credico G, Polesel J, Dal Maso L, et al (2020). Alcohol drinking and head and neck cancer risk: the joint effect of intensity and duration. <i>Br J Cancer</i> , 123(9): 1456-63.
11465	Dietz A, Senneweld E, Maier H (1995). Indoor air pollution by emissions of fossil fuel single stoves: possibly a hitherto underrated risk factor in the development of carcinomas in the head and neck. <i>Otolaryngol Head Neck Surg</i> , 112(2): 308-15.
31144	Dikshit RP, Kanhere S (1999). Cancer patterns of lung, oropharynx and oral cavity cancer in relation to gas exposure at Bhopal. <i>Cancer Causes Control</i> , 10(6): 627-36.
31125	Dikshit RP, Kanhere S (2000). Tobacco habits and risk of lung, oropharyngeal and oral cavity cancer: a population-based case-control study in Bhopal, India. <i>Int J Epidemiol</i> , 29(4): 609-14.
98732	Dona S, Borsetto D, Fussey J, et al (2019). Association between hepatitis C and B viruses and head and neck squamous cell carcinoma. <i>J Clin Virol</i> , 121: 104209.
3690	Donald PJ (1991). Advanced malignancy in the young marijuana smoker. <i>Adv Exp Med Biol</i> , 288: 33-46.
34503	Dubrow R, Wegman DH (1984). Cancer and occupation in Massachusetts: a death certificate study. <i>Am J Ind Med</i> , 6(3): 207-30.
31080	Dunlap C (1996). Smokeless tobacco. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 81(4): 376; author reply 377.
5023	Easton DF, Peto J, Doll R (1988). Cancers of the respiratory tract in mustard gas workers. <i>Br J Ind Med</i> , 45(10): 652-9.

34747	Eisen D (2002). The clinical features, malignant potential, and systemic associations of oral lichen planus: A study of 723 patients. <i>J Am Acad Dermatol</i> , 46(2): 207-14.
64385	Elad S, Zadik Y, Zeevi I, et al (2010). Oral cancer in patients after hematopoietic stem-cell transplantation: long-term follow-up suggests an increased risk for recurrence. <i>Transplantation</i> , 90(11): 1243-4.
31105	El-Serag HB, Hepworth EJ, Lee P, et al (2001). Gastroesophageal reflux disease is a risk factor for laryngeal and pharyngeal cancer. <i>Am J Gastroenterol</i> , 96(7): 2013-8.
64443	El-Wajeh YA, Thornhill MH (2009). Qat and its health effects. <i>Br Dent J</i> , 206(1): 17-21.
31079	Ephros H (1996). Tobacco use and cancer. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 82(3): 236.
34403	Epstein JB, Scully C (1992). Neoplastic disease in the head and neck of patients with AIDS. <i>Int J Oral Maxillofac Surg</i> , 21(4): 219-26.
34643	Epstein JB, Silverman S Jr (1992). Head and neck malignancies associated with HIV infection. <i>Oral Surg Oral Med Oral Pathol</i> , 73(2): 193-200.
31136	Erdmann J (2003). Recent studies attempt to clarify relationship between oral cancer and human papillomavirus. <i>J Natl Cancer Inst</i> , 95(9): 638-9.
65	Feehs RS, McGuirt WF, Bond MG, et al (1991). Irradiation. A significant risk factor for carotid atherosclerosis. <i>Arch Otolaryngol Head Neck Surg</i> , 117(10): 1135-7.
64437	Feller L, Wood NH, Khammissa RA, et al (2010). Human papillomavirus-mediated carcinogenesis and HPV-associated oral and oropharyngeal squamous cell carcinoma. Part 2: human papillomavirus associated oral and oropharyngeal squamous cell carcinoma. <i>Head Face Med</i> , 6: 15.
3691	Field JK, Spandidos DA, Stell PM (1992). Overexpression of p53 gene in head-and-neck cancer, linked with heavy smoking and drinking. <i>Lancet</i> , 339(8791): 502-3.
32742	Figuero Ruiz E, Carretero Pelaez MA, Cerero Lapiedra R, et al (2004). Effects of the consumption of alcohol in the oral cavity: relationship with oral cancer. <i>Med Oral</i> , 9(1): 14-23.
31288	Fioretti F, Bosetti C, Tavani A, et al (1999). Risk factors for oral and pharyngeal cancer in never smokers. <i>Oral Oncol</i> , 35(4): 375-8.
31120	Firth NA (1997). Marijuana use and oral cancer: a review. <i>Oral Oncol</i> , 33(6): 398-401.
64509	Fitzpatrick SG, Katz J (2010). The association between periodontal disease and cancer: a review of the literature. <i>J Dent</i> , 38(2): 83-95.
98733	Flach S, Maniam P, Manickavasagam J (2019). E-cigarettes and head and neck cancers: A systematic review of the current literature. <i>Clin Otolaryngol</i> , 44(5): 749-56.
34577	Flaitz CM, Nichols CM, Hicks MJ (1996). Oral malignancies diagnosed in an HIV - dedicated dental clinic. <i>Tex Dent J</i> , 113(6): 49-57.
34405	Flaitz CM, Nichols CM, Adler-Storthz K, et al (1995). Intraoral squamous cell carcinoma in human immunodeficiency virus infection. A clinicopathologic study. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 80(1): 55-62.
3736	Franceschi S, Barra S, La Vecchia C, et al (1992). Risk factors for cancer of the tongue and the mouth. A case-control study from northern Italy. <i>Cancer</i> , 70(9): 2227-33.
3737	Franceschi S, Bidoli E, Baron AE, et al (1991). Nutrition and cancer of the oral cavity and pharynx in north-east Italy. <i>Int J Cancer</i> , 47(1): 20-5.
31119	Franceschi S, Dal Maso L, Levi F, et al (2001). Leanness as early marker of cancer of the oral cavity and pharynx. <i>Ann Oncol</i> , 12(3): 331-6.

31064	Franceschi S, Favero A, Conti E, et al (1999). Food groups, oils and butter, and cancer of the oral cavity and pharynx. <i>Br J Cancer</i> , 80(3-4): 614-20.
31109	Franceschi S, Levi F, Dal Maso L, et al (2000). Cessation of alcohol drinking and risk of cancer of the oral cavity and pharynx. <i>Int J Cancer</i> , 85(6): 787-90.
31110	Franceschi S, Levi F, La Vecchia C, et al (1999). Comparison of the effect of smoking and alcohol drinking between oral and pharyngeal cancer. <i>Int J Cancer</i> , 83(1): 1-4.
34569	Franco EL, Kowalski LP, Oliveira BV, et al (1989). Risk factors for oral cancer in Brazil: a case-control study. <i>Int J Cancer</i> , 43(6): 992-1000.
32666	Frisch M, Biggar RJ (1999). Aetiological parallel between tonsillar and anogenital squamous-cell carcinomas. <i>Lancet</i> , 354(9188): 1442-3.
32665	Frisch M, Goodman MT (2000). Human papillomavirus-associated carcinomas in Hawaii and the mainland U.S. <i>Cancer</i> , 88(6): 1464-9.
4156	Frumkin H, Berlin J (1988). Asbestos exposure and gastrointestinal malignancy review and meta-analysis. <i>Am J Ind Med</i> , 14(1): 79-95.
57128	Fung JJ, Jain A, Kwak EJ, et al (2001). De novo malignancies after liver transplantation: a major cause of late death. <i>Liver Transpl</i> , 7(11 Suppl 1): s109-18.
64325	Galeone C, Tavani A, Pelucchi C, et al (2010). Coffee and tea intake and risk of head and neck cancer: pooled analysis in the International Head and Neck Cancer Epidemiology Consortium. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(7): 1723-36.
31148	Gallus S, Altieri A, Bosetti C, et al (2003). Cigarette tar yield and risk of upper digestive tract cancers: case-control studies from Italy and Switzerland. <i>Ann Oncol</i> , 14(2): 209-13.
32673	Gandolfo S, Richiardi L, Carrozzo M, et al (2004). Risk of oral squamous cell carcinoma in 402 patients with oral lichen planus: a follow-up study in an Italian population. <i>Oral Oncol</i> , 40(1): 77-83.
31068	Garrote LF, Herrero R, Reyes RM, et al (2001). Risk factors for cancer of the oral cavity and oro-pharynx in Cuba. <i>Br J Cancer</i> , 85(1): 46-54.
98734	Ge F, Li C, Xu X, et al (2020). Cancer risk in heart or lung transplant recipients: A comprehensive analysis of 21 prospective cohorts. <i>Cancer Med</i> , 9(24): 9595-610.
34455	Germani D, Belli S, Bruno C, et al (1999). Cohort mortality study of women compensated for asbestosis in Italy. <i>Am J Ind Med</i> , 36(1): 129-34.
34830	Gillison ML (2004). Human papillomavirus-associated head and neck cancer is a distinct epidemiologic, clinical, and molecular entity. <i>Semin Oncol</i> , 31(6): 744-54.
34334	Gillison ML, Koch WM, Capone RB, et al (2000). Evidence for a causal association between human papillomavirus and a subset of head and neck cancers. <i>J Natl Cancer Inst</i> , 92(9): 709-20.
32682	Gillison ML, Lowy DR (2004). A causal role for human papillomavirus in head and neck cancer. <i>Lancet</i> , 363(9420): 1488-9.
98735	Giraldi L, Leoncini E, Pastorino R, et al (2017). Alcohol and cigarette consumption predict mortality in patients with head and neck cancer: a pooled analysis within the International Head and Neck Cancer Epidemiology (INHANCE) Consortium. <i>Ann Oncol</i> , 28(11):2843-51.
6482	Goldberg M, Goldberg P, Leclerc A, et al (1994). A 10-year incidence survey of respiratory cancer and a case-control study within a cohort of nickel mining and refining workers in New Caledonia. <i>Cancer Causes Control</i> , 5(1): 15-25.
31126	Goldberg P, Leclerc A, Luce D, et al (1997). Laryngeal and hypopharyngeal cancer and occupation: results of a case-control study. <i>Occup Environ Med</i> , 54(7): 477-82.

31284	Goldenberg D (2002). Mate: a risk factor for oral and oropharyngeal cancer. <i>Oral Oncol</i> , 38(7): 646-9.
64387	Goldstein BY, Chang SC, Hashibe M, et al (2010). Alcohol consumption and cancers of the oral cavity and pharynx from 1988 to 2009: an update. <i>Eur J Cancer Prev</i> , 19(6): 431-65.
34454	Goodman M, Morgan RW, Ray R, et al (1999). Cancer in asbestos-exposed occupational cohorts: a meta-analysis. <i>Cancer Causes Control</i> , 10(5): 453-65.
98736	Gopinath D, Kunnath Menon R, Veettil SK, et al (2020). Periodontal diseases as putative risk factors for head and neck cancer: Systematic review and meta-analysis. <i>Cancers (Basel)</i> , 12(7): 1893.
31827	Graham S, Blanchet M, Rohrer T (1977). Cancer in asbestos-mining and other areas of Quebec. <i>J Natl Cancer Inst</i> , 59(4): 1139-45.
3692	Greene JC, Louie R, Wycoff SJ (1990). Preventive dentistry. II. Periodontal diseases, malocclusion, trauma and oral cancer. <i>JAMA</i> , 263(3): 421-5.
3693	Greenspan D, Greenspan JS, Conant M, et al (1984). Oral "hairy" leucoplakia in male homosexuals: evidence of association with both papilloma virus and a herpes-group virus. <i>Lancet</i> , 2(8407): 831-4.
34637	Greenspan JS, Greenspan D, Lennette ET, et al (1985). Replication of Epstein-Barr virus within the epithelial cells of oral 'hairy' leukoplakia, an AIDS-associated lesion. <i>N Engl J Med</i> , 313(25): 1564-71.
64386	Greer RO Jr (2011). Oral manifestations of smokeless tobacco use. <i>Otolaryngol Clin North Am</i> , 44(1): 31-56.
34645	Griffiths H, Malony NC (2003). Does asbestos cause laryngeal cancer? <i>Clin Otolaryngol Allied Sci</i> , 28(3): 177-82.
31100	Gronbaek M, Becker U, Johansen D, et al (1998). Population based cohort study of the association between alcohol intake and cancer of the upper digestive tract. <i>BMJ</i> , 317(7162): 844-7.
98737	Gronhoj C, Jensen JS, Wagner S, et al (2019). Impact on survival of tobacco smoking for cases with oropharyngeal squamous cell carcinoma and known human papillomavirus and p16-status: a multicenter retrospective study. <i>Oncotarget</i> , 10(45): 4655-63.
33582	Gross G, Gundlach K, Reichart PA (2001). Virus infections and tumors of the oral mucosae. Symposium of the "Arbeitskreis oralpathologie und oralmedizin" and the "Arbeitsgemeinschaft dermatologische infektiologie der deutschen dermatologischen gesellschaft". Rostock, July 6-7, 2001. <i>Eur J Med Res</i> , 6(10): 440-58.
34379	Grulich AE, Li Y, McDonald A, et al (2002). Rates of non-AIDS-defining cancers in people with HIV infection before and after AIDS diagnosis. <i>AIDS</i> , 16(8): 1155-61.
44403	Grulich AE, van Leeuwen MT, Falster MO, et al (2007). Incidence of cancers in people with HIV/AIDS compared with immunosuppressed transplant recipients: a meta-analysis. <i>Lancet</i> , 370(9581): 59-67.
34378	Grulich AE, Wan X, Law MG, et al (1999). Risk of cancer in people with AIDS. <i>AIDS</i> , 13(7): 839-43.
3694	Guggenheimer J, Weissfeld JL, Kroboth FJ (1993). Who has the opportunity to screen for oral cancer? <i>Cancer Causes Control</i> , 4(1): 63-6.
64426	Guha N, Boffetta P, Wunsch Filho V, et al (2007). Oral health and risk of squamous cell carcinoma of the head and neck and esophagus: results of two multicentric case-control studies. <i>Am J Epidemiol</i> , 166(10): 1159-73.
98738	Guha N, Warnakulasuriya S, Vlaanderen J, et al (2014). Betel quid chewing and the risk of oral and oropharyngeal cancers: a meta-analysis with implications for cancer control. <i>Int J Cancer</i> , 135(6): 1433-43.

72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
55014	Gun RT, Parsons J, Crouch P, et al (2008). Mortality and cancer incidence of Australian participants in the British nuclear tests in Australia. <i>Occup Environ Med</i> , 65(12): 843-8.
98740	Gupta B, Johnson NW (2014). Systematic review and meta-analysis of association of smokeless tobacco and of betel quid without tobacco with incidence of oral cancer in South Asia and the Pacific. <i>PLoS One</i> , 9(11): e113385.
98739	Gupta B, Kumar N, Johnson NW (2017). Relationship of lifetime exposure to tobacco, alcohol and second hand tobacco smoke with upper aero-digestive tract cancers in India: a case-control study with a life-course perspective. <i>Asian Pac J Cancer Prev</i> , 18(2): 347-56.
34497	Gustavsson P, Jakobsson R, Johansson H, et al (1998). Occupational exposures and squamous cell carcinoma of the oral cavity, pharynx, larynx, and oesophagus: a case-control study in Sweden. <i>Occup Environ Med</i> , 55(6): 393-400.
32802	Guthrie PB (1996). Malignant lesions of the lips. <i>Ann R Australas Coll Dent Surg</i> , 13: 164-9.
34565	Ha PK, Califano JA (2004). The role of human papillomavirus in oral carcinogenesis. <i>Crit Rev Oral Biol Med</i> , 15(4): 188-96.
34368	Haagsma EB, Hagens VE, Schaapveld M, et al (2001). Increased cancer risk after liver transplantation: a population-based study. <i>J Hepatol</i> , 34(1): 84-91.
98741	Haddad RI (2020). Epidemiology, staging, and clinical presentation of human papillomavirus-associated head and neck cancer. Received 2 September 2020, from <a href="https://www.uptodate.com/contents/epidemiology-staging-and-clinical-presentation-of-human-papillomavirus-associated-head-and-neck-cancer">https://www.uptodate.com/contents/epidemiology-staging-and-clinical-presentation-of-human-papillomavirus-associated-head-and-neck-cancer</a>
3816	Hansen J, Olsen JH (1995). Formaldehyde and cancer morbidity among male employees in Denmark. <i>Cancer Causes Control</i> , 6(4): 354-60.
32681	Harris CK, Warnakulasuriya KA, Cooper DJ, et al (2004). Prevalence of oral mucosal lesions in alcohol misusers in south London. <i>J Oral Pathol Med</i> , 33(5): 253-9.
64879	Hashibe M, Brennan P, Benhamou S, et al (2007). Alcohol drinking in never users of tobacco, cigarette smoking in never drinkers, and the risk of head and neck cancer: Pooled analysis in the International Head and Neck Cancer Epidemiology Consortium. <i>J Natl Can Inst</i> , 99(10): 777-89.
64878	Hashibe M, Brennan P, Chuang SC, et al (2009). Interaction between tobacco and alcohol use and the risk of head and neck cancer: Pooled analysis in the International Head and Neck Cancer Epidemiology Consortium. <i>Cancer Epidemiol Biomarkers Prev</i> , 18(2): 541-50.
32674	Hashibe M, Jacob BJ, Thomas G, et al (2003). Socioeconomic status, lifestyle factors and oral premalignant lesions. <i>Oral Oncol</i> , 39(7): 664-71.
98742	Hashibe M, Li Q, Chen CJ, et al (2019). Involuntary smoking and the risk of head and neck cancer in an East Asian population. <i>Cancer Epidemiol</i> , 59: 173-7.
31143	Hayes RB, Bravo-Otero E, Kleinman DV, et al (1999). Tobacco and alcohol use and oral cancer in Puerto Rico. <i>Cancer Causes Control</i> , 10(1): 27-33.
98743	Haylock RG, Gillies M, Hunter N, et al (2018). Cancer mortality and incidence following external occupational radiation exposure: an update of the 3rd analysis of the UK national registry for radiation workers. <i>Br J Cancer</i> , 119(5): 631-7.

98744	He B, Chen F, Yan L, et al (2016). Independent and joint exposure to passive smoking and cooking oil fumes on oral cancer in Chinese women: a hospital-based case-control study. <i>Acta Otolaryngol</i> , 136(10):1074-8.
32664	Hemminki K, Dong C, Frisch M (2000). Tonsillar and other upper aerodigestive tract cancers among cervical cancer patients and their husbands. <i>Eur J Cancer Prev</i> , 9(6): 433-7.
34574	Henderson DW, Jones ML, De Klerk N, et al (2004). The diagnosis and attribution of asbestos-related diseases in an Australian context: Report of the Adelaide Workshop on Asbestos-Related Diseases. October 6-7, 2000. <i>Int J Occup Environ Health</i> , 10(1): 40-6.
65010	Hernandez G, Arriba L, Jimenez C, et al (2003). Rapid progression from oral leukoplakia to carcinoma in an immunosuppressed liver transplant recipient. <i>Oral Oncol</i> , 39(1): 87-90.
91458	Hernandez-Ramirez RU, Shiels MS, Dubrow R, et al (2017). Cancer risk in HIV-infected people in the USA from 1996 to 2012: a population-based, registry-linkage study. <i>Lancet HIV</i> , 4(11): e495-504.
34563	Herrero R, Castellsague X, Pawlita M, et al (2003). Human papillomavirus and oral cancer: the International Agency for Research on Cancer multicenter study. <i>J Natl Cancer Inst</i> , 95(23): 1772-83.
34638	Hoffman RM, Jaffe PE (1995). Plummer-Vinson syndrome. A case report and literature review. <i>Arch Intern Med</i> , 155(18): 2008-11.
31117	Homann N, Tillonen J, Rintamaki H, et al (2001). Poor dental status increases acetaldehyde production from ethanol in saliva: a possible link to increased oral cancer risk among heavy drinkers. <i>Oral Oncol</i> , 37(2): 153-8.
98747	Hong JY, Han K, Jung JH, et al (2019). Association of exposure to diagnostic low-dose ionizing radiation with risk of cancer among youths in South Korea. <i>JAMA Netw Open</i> , 2(9): e1910584.
64436	Hooper SJ, Wilson MJ, Crean SJ (2009). Exploring the link between microorganisms and oral cancer: a systemic review of the literature. <i>Head Neck</i> , 31(9): 1228-39.
31281	Howell RE, Wright BA, Dewar R (2003). Trends in the incidence of oral cancer in Nova Scotia from 1983 to 1997. <i>Oral Surg Oral Med Oral Pathol Radiol Endod</i> , 95(2): 205-12.
98743	Hu Y, Zhong R, Li H, et al (2020). Effects of betel quid, smoking and alcohol on oral cancer risk: A case-control study in Hunan Province, China. <i>Subst Use Misuse</i> , 55(9):1501-8.
31088	Huang WY, Winn DM, Brown LM, et al (2003). Alcohol concentration and risk of oral cancer in Puerto Rico. <i>Am J Epidemiol</i> , 157(10): 881-7.
3695	Huebner WW, Schoenberg JB, Kelsay JL, et al (1992). Oral and pharyngeal cancer and occupation: a case-control study. <i>Epidemiology</i> , 3(4): 300-9.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>Br J Cancer</i> , 109(7): 1989-96.
32683	Iamaroon A, Pattanaporn K, Pongsiriwit S, et al (2004). Analysis of 587 cases of oral squamous cell carcinoma in northern Thailand with a focus on young people. <i>Int J Oral Maxillofac Surg</i> , 33(1): 84-8.
29790	IARC (1987). An updating of IARC monographs. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 1-42 Supplement No. 7. IARC, Lyon, France.
35439	IARC (1995). Human Papillomaviruses. Overall Evaluations of Carcinogenicity Risks to Humans, Vol 64. IARC, Lyon, France.
35438	IARC (1996). Human Immunodeficiency Viruses and Human T-Cell Lymphotropic Viruses. Overall Evaluations of Carcinogenicity Risks to Humans, Vol 67. IARC, Lyon, France.

35437	IARC (2002). Man-Made Vitreous Fibres. IARC Monographs, Vol 81. IARC, Lyon, France.
35436	IARC (2004). Betel-Quid and Areca-Nut Chewing and Some Areca-Nut-Derived Nitrosamines. IARC Monographs, Vol 85. IARC, Lyon, France.
64764	IARC (2012). Chemical agents and related occupations. IARC Monographs on the evaluation of carcinogenic risks to humans, Vol 100F Preamble: 9-32. World Health Organization International Agency for Research on Cancer. Lyon France.
65016	IARC (2012). Sulfur mustard. IARC monographs on the evaluation of carcinogenic risks to humans, 100F: 437-50. World Health Organization, Lyon, France.
65789	IARC (2012). Tobacco smoking. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 43-211. World Health Organization, International Agency for Research on Cancer. Lyon France.
73749	IARC Working Group (2012). Asbestos (chrysotile, amosite, crocidolite, tremolite, actinolite, and anthophyllite). Metals, arsenic, dusts and fibres. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100C: 219-309. IARC Press, Lyon.
98748	IARC Working Group (2012). Beta quid and areca nut. Personal habits and indoor combustions. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 333-72. World Health Organization, Lyon France.
98750	IARC Working Group (2012). Biological Agents. Hepatitis B virus. IARC Monographs, 100B: 93-133. IARC Press, Lyon, France.
69417	IARC Working Group (2012). Biological Agents. Hepatitis C virus. IARC Monographs, Vol 100B: 135-68. IARC Press, Lyon, France.
98749	IARC Working Group (2012). Consumption of alcoholic beverages. Personal habits and indoor combustions. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 373-472. World Health Organization, Lyon France.
65014	IARC Working Group (2012). Consumption of alcoholic beverages - Table 2.3. IARC Monographs, 100E. World Health Organization International Agency for Research on Cancer. Lyon France.
65077	IARC Working group (2012). Painting, firefighting, and shiftwork. Second-hand tobacco smoke. IARC Monographs, Vol 100E. 213-63. IARC Press, Lyon.
98752	IARC Working Group (2018). Drinking mate and very hot beverages. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 116: 425-94. World Health Organization, Lyon France.
98751	IARC Working Group (2017). Some chemicals used as solvents and in polymer manufacture. Perfluorooctanoic acid. IARC Monographs, 110: 37-140. IARC Press, Lyon.
64938	IARC Working Group (2012). Smokeless Tobacco - Table 2.1 Cohort studies of smokeless tobacco and cancers of the oral cavity and pharynx. 100E. Retrieved 4 September 2012, from <a href="http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php">http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php</a>
65098	IARC Working Group (2009). Part E: Personal habits and indoor combustion. Chapter: Betel quid and areca nut. IARC Monographs, 100: 337-76. World Health Organization, International Agency for Research on Cancer, Lyon France.

32051	IARC Working Group (2004). Tobacco Smoke and Involuntary Smoking. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans Vol 83. IARC Press, Lyon.
65160	IARC Working Group (2012). Arsenic, Metals, Fibres and Dusts. Chapter - asbestos (chrysotile, amosite, crocidolite, tremolite, actinolite, and anthophyllite. IARC Monographs, 100C: 219-309. World Health Organization International Agency for Research on Cancer. Lyon France.
82348	IARC Working Group (2012). Personal Habits and Indoor Combustions: Smokeless tobacco. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 265-318. World Health Organization.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. International Agency for Research on Cancer, Lyon France.
64934	IARC Working Group (2012). Tobacco smoking - Table 2.7 Cohort-studies on tobacco smoking and cancer of the oral cavity. 100E. Retrieved 4 September 2012, from <a href="http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php">http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php</a>
64935	IARC Working Group (2012). Tobacco smoking - Table 2.10 Case-control studies on tobacco smoking and oral cancer: cessation. 100E. Retrieved 4 September 2012, from <a href="http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php">http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php</a>
65161	IARC Working Group (2009). Biological Agents. Chapter - Epstein-Barr virus. IARC Monographs, 100B: 49-92. World Health Organization International Agency for Research on Cancer. Lyon France.
71888	IARC Working Group (2012). Human Immunodeficiency virus-1. IARC monographs, Vol 100B, 215-53. World Health Organization. Lyon, France.
65163	IARC Working Group (2009). Part E: Personal habits & indoor combustions. Chapter: Smokeless tobacco. IARC Monographs, 100E: 267-321. World Health Organization International Agency for Research on Cancer. Lyon France.
64937	IARC Working Group (2012). Tobacco smoking - Table 2.14 Case-control studies on tobacco smoking and pharyngeal cancer. 100E. Retrieved 4 September 2012, from <a href="http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php">http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php</a>
30799	IARC Working Group (1997). International Agency for Research on Cancer Overall Evaluations of Carcinogenicity Risks to Humans: Epstein-Barr virus and Kaposi's sarcoma, Herpesvirus/Human Herpesvirus 8. IARC Monographs, Vol 70. World Health Organization, International Agency for Research on Cancer, Lyon France.
64939	IARC Working Group (2012). Smokeless tobacco - Table 2.2 Case-control studies of smokeless tobacco and cancers of the oral cavity and pharynx, adjusting for tobacco smoking or among non-smokers. 100E. Retrieved 4 September 2012, from <a href="http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php">http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php</a>
64452	IARC Working Group (2012). Human papillomaviruses. Part B: Biological agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100: 255-313. World Health Organization International Agency for Research on Cancer. Lyon France.

64933	IARC Working Group (2012). Second-hand tobacco smoke - Table 2.6 Case-control studies of second-hand tobacco smoke and cancers of the upper aerodigestive tract. 100E. Retrieved 4 September 2012, from <a href="http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php">http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php</a>
64936	IARC Working Group (2012). Tobacco smoking - Table 2.12 Cohort studies on tobacco smoking and pharyngeal cancer. 100E. Retrieved 4 September 2012, from <a href="http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php">http://monographs.iarc.fr/ENG/Monographs/vol100E/100E-02-Index-tables.php</a>
65162	IARC Working Group (2009). Part E: Personal habits & indoor combustions. Chapter: Second-hand tobacco smoke. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100E: 215-65. World Health Organization International Agency for Research on Cancer. Lyon France.
91946	IARC Working Group (2018). Drinking Coffee. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Drinking Coffee, Mate, and Very Hot Beverages, Vol 116: 36-425. World Health Organization.
91944	IARC Working Group (2018). DDT, lindane and 2,4-D, 2,4-dichlorophenoxyacetic acid. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 113: 373-498. World Health Organization.
21776	IARC Working Group (2000). Ionizing Radiation, Part 1: X- and gamma(y)-Radiation, and Neutrons. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 75. World Health Organization, International Agency for Research on Cancer, Lyon France.
64388	Ide R, Fujino Y, Hoshiyama Y, et al (2007). A prospective study of green tea consumption and oral cancer incidence in Japan. <i>Ann Epidemiol</i> , 17(10): 821-6.
3735	Idris AM, Prokopczyk B, Hoffmann D (1994). Toombak: A major risk factor for cancer of the oral cavity in Sudan. <i>Prev Med</i> , 23(6): 832-9.
98753	Idris S, Baqays A, Isaac A, et al (2019). The effect of second hand smoke in patients with squamous cell carcinoma of the head and neck. <i>J Otolaryngol Head Neck Surg</i> , 48(1):33.
98754	Inamoto Y, Shah NN, Savani BN, et al (2015). Secondary solid cancer screening following hematopoietic cell transplantation. <i>Bone Marrow Transplant</i> , 50(8): 1013-23.
98755	Iocca O, Sollecito TP, Alawi F, et al (2020). Potentially malignant disorders of the oral cavity and oral dysplasia: A systematic review and meta-analysis of malignant transformation rate by subtype. <i>Head Neck</i> , 42(3): 539-55.
3696	Isselbacher KJ, et al (Eds) (1994). <i>Harrison's Principles of Internal Medicine</i> , 13th Ed, New York: MacGraw Hill Inc.
34745	Jaber MA, Porter SR, Bain L, et al (2003). Lack of association between hepatitis C virus and oral epithelial dysplasia in British patients. <i>Int J Oral Maxillofac Surg</i> , 32(2): 181-3.
31111	Jaber MA, Porter SR, Scully C, et al (1998). The role of alcohol in non-smokers and tobacco in non-drinkers in the aetiology of oral epithelial dysplasia. <i>Int J Cancer</i> , 77(3): 333-6.
32669	Jacob BJ, Straif K, Thomas G, et al (2004). Betel quid without tobacco as a risk factor for oral precancers. <i>Oral Oncol</i> , 40(7): 697-704.
65044	Jain AB, Yee LD, Nalesnik MA, et al (1998). Comparative incidence of de novo nonlymphoid malignancies after liver transplantation under tacrolimus using surveillance epidemiologic end result data. <i>Transplantation</i> , 66(9): 1193-200.

91442	Jalilian H, Ziae M, Weiderpass E, et al (2019). Cancer incidence and mortality among firefighters. <i>Int J Cancer</i> , 145(10): 2639-46.
64502	Jalouli J, Jalouli MM, Sapkota D, et al (2012). Human papilloma virus, herpes simplex virus and Epstein Barr Virus in oral squamous cell carcinoma from eight different countries. <i>Anticancer Res</i> , 32(2): 571-80.
64435	Jane-Salas E, Lopez-Lopez J, Rosello-Llabres X, et al (2012). Relationship between oral cancer and implants: clinical cases and systemic literature review. <i>Med Oral Patol Oral Cir Bucal</i> , 17(1): e23-8.
64429	Javed F, Chotai M, Mehmood A, et al (2010). Oral mucosal disorders associated with habitual gutka usage: a review. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 109(6): 857-64.
64428	Jayaprakash V, Reid M, Hatton E, et al (2011). Human papillomavirus types 16 and 18 in epithelial dysplasia of oral cavity and oropharynx: a meta-analysis, 1985-2010. <i>Oral Oncol</i> , 47(11): 1048-54.
34401	Jessner W, Vogelsang H, Puspok A, et al (2003). [Comment] Plummer-Vinson syndrome associated with celiac disease and complicated by postcricoid carcinoma and carcinoma of the tongue. <i>Am J Gastroenterol</i> , 98(5): 1208-9.
31123	Johnson NW, Bain CA (2000). Tobacco and oral disease. EU-Working Group on Tobacco and Oral Health. <i>Br Dent J</i> , 189(4): 200-6.
64438	Johnson NW, Jayasekara P, Amarasinghe AA (2011). Squamous cell carcinoma and precursor lesions of the oral cavity: epidemiology and aetiology. <i>Periodontol 2000</i> , 57(1): 19-37.
32689	Joshi VK (2003). Squamous cell carcinomas of the head and neck. Oral care for patients with cancer needs more than lip service. <i>BMJ</i> , 326(7383): 282.
3697	Jovanovic A, Schulten EA, Kostense PJ, et al (1993). Tobacco and alcohol related to the anatomical site of oral squamous cell carcinoma. <i>J Oral Pathol Med</i> , 22(10): 459-62.
35468	Jussawalla DJ, Deshpande VA (1971). Evaluation of cancer risk in tobacco chewers and smokers: an epidemiologic assessment. <i>Cancer</i> , 28(1): 244-52.
3732	Kabat GC, Chang CJ, Wynder EL (1994). The role of tobacco, alcohol use, and body mass index in oral and pharyngeal cancer. <i>Int J Epidemiol</i> , 23(6): 1137-44.
98756	Kamiza AB, Su FH, Wang WC, et al (2016). Chronic hepatitis infection is associated with extrahepatic cancer development: a nationwide population-based study in Taiwan. <i>BMC Cancer</i> , 16(1): 861.
3800	Kato H (1986). Cancer mortality. Cancer in atomic bomb survivors (GANN Monograph on Cancer Research), 32: 53-74. Japanese Cancer Association, Tokyo.
3698	Kato I, Nomura AM, Stemmermann GN, et al (1992). Prospective study of the association of alcohol with cancer of the upper aerodigestive tract and other sites. <i>Cancer Causes Control</i> , 3(2): 145-51.
3699	Kaur J, Srivastava A, Ralhan R (1994). Overexpression of p53 protein in betel- and tobacco-related human oral dysplasia and squamous-cell carcinoma in India. <i>Int J Cancer</i> , 58(3): 340-5.
98757	Khan Z, Tonnies J, Muller S (2014). Smokeless tobacco and oral cancer in South Asia: a systematic review with meta-analysis. <i>J Cancer Epidemiol</i> , 2014:394696.
3700	Kissan, JM (Ed) (1990). Anderson's Pathology, 9th Ed, Vol 2: 1110-3, 1144-7. St. Louis: The C.V. Mosby Co.
6484	Kjaerheim K, Andersen A (1993). Incidence of cancer among male waiters and cooks: two Norwegian cohorts. <i>Cancer Causes Control</i> , 4(5): 419-26.
3731	Knox EG (1977). Foods and diseases. <i>Br J Prev Soc Med</i> , 31(2): 71-80.

34933	Koskinen K, Pukkala E, Reijula K, et al (2003). Incidence of cancer among the participants of the Finnish Asbestos Screening Campaign. <i>Scand J Work Environ Health</i> , 29(1): 64-70.
98758	Kreimer AR, Chaturvedi AK, Alemany L, et al (2020). Summary from an international cancer seminar focused on human papillomavirus (HPV)-positive oropharynx cancer, convened by scientists at IARC and NCI. <i>Oral Oncol</i> , 108: 104736.
34562	Kreimer AR, Clifford GM, Boyle P, et al (2005). Human papillomavirus types in head and neck squamous cell carcinomas worldwide: a systematic review. <i>Cancer Epidemiol Biomarkers Prev</i> , 14(2): 467-75.
64504	Kreimer AR, Randi G, Herrero R, et al (2006). Diet and body mass, and oral and oropharyngeal squamous cell carcinomas: analysis from the IARC multinational case-control study. <i>Int J Cancer</i> , 118(9): 2293-7.
64431	Kruse AL, Gratz KW (2009). Oral carcinoma after hematopoietic stem cell transplantation - a new classification based on a literature review over 30 years. <i>Head Neck Oncol</i> , 1: 29.
33585	Kumari TV, Harikumar T, Prabha B, et al (1985). Detection of antibodies against herpes simplex virus in patients with oral cancer. <i>Indian J Cancer</i> , 21(5-6): 137-40.
17069	Kurumatani N, Natori Y, Mizutani R, et al (1999). A historical cohort mortality study of workers exposed to asbestos in a refitting shipyard. <i>Ind Health</i> , 37(1): 9-17.
64430	La Vecchia C (2009). Mouthwash and oral cancer risk: an update. <i>Oral Oncol</i> , 45(3): 198-200.
31128	La Vecchia C, Bosetti C, Negri E, et al (1998). [Comment] Cigar smoking and cancers of the upper digestive tract. <i>J Natl Cancer Inst</i> , 90(21): 1670.
31131	La Vecchia C, Franceschi S, Bosetti C, et al (1999). Time since stopping smoking and the risk of oral and pharyngeal cancers. <i>J Natl Cancer Inst</i> , 91(8): 726-8.
31098	La Vecchia C, Franceschi S, Favero A, et al (1999). [Comments] Alcohol intake and cancer of the upper digestive tract. Pattern of risk in Italy is different from that in Denmark. <i>BMJ</i> , 318(7193): 1289-90; author reply 1291.
34373	Lacoste D, Dabis F, Boulogne N, et al (1998). [Comments] Cancer incidence in a cohort of human immunodeficiency virus seroconverters. <i>Cancer</i> , 82(5): 996-8.
31124	Laforest L, Luce D, Goldberg P, et al (2000). Laryngeal and hypopharyngeal cancers and occupational exposure to formaldehyde and various dusts: a case-control study in France. <i>Occup Environ Med</i> , 57(11): 767-73.
64434	Lambert R, Sauvaget C, de Camargo Cancela M, et al (2011). Epidemiology of cancer from the oral cavity and oropharynx. <i>Eur J Gastroenterol Hepatol</i> , 23(8): 633-41.
98759	Langevin SM, Eliot M, Butler RA, et al (2020). Firefighter occupation is associated with increased risk for laryngeal and hypopharyngeal squamous cell carcinoma among men from the Greater Boston area. <i>Occup Environ Med</i> , 77(6): 381-5.
34659	Larsson LG, Sandstrom A, Westling P (1975). Relationship of Plummer-Vinson disease to cancer of the upper alimentary tract in Sweden. <i>Cancer Res</i> , 35(11 Pt 2): 3308-16.
98760	Lee CH, Lee KW, Fang FM, et al (2012). The neoplastic impact of tobacco-free betel-quid on the histological type and the anatomical site of aerodigestive tract cancers. <i>Int J Cancer</i> , 131(5): E733-43.
91892	Lee P, Thornton A, Hamling J (2016). Epidemiological evidence on environmental tobacco smoke and cancers other than lung or breast. <i>Regul Toxicol Pharmacol</i> , 80: 134-63.

98761	Lee YA, Li S, Chen Y, et al (2019). Tobacco smoking, alcohol drinking, betel quid chewing, and the risk of head and neck cancer in an East Asian population. <i>Head Neck</i> , 41(1):92-102.
34458	Levin JL, McLarty JW, Hurst GA, et al (1998). Tyler asbestos workers: mortality experience in a cohort exposed to amosite. <i>Occup Environ Med</i> , 55(3): 155-60.
34644	Li L, Sun TD, Zhang X, et al (2004). Cohort studies on cancer mortality among workers exposed only to chrysotile asbestos: a meta-analysis. <i>Biomed Environ Sci</i> , 17(4): 459-68.
34442	Liebling T, Rosenman KD, Pastides H, et al (1984). Cancer mortality among workers exposed to formaldehyde. <i>Am J Ind Med</i> , 5(6): 423-8.
64536	Lipworth L, La Vecchia C, Bosetti C, et al (2009). Occupational exposure to rock wool and glass wool and risk of cancers of the lung and the head and neck: a systematic review and meta-analysis. <i>J Occup Environ Med</i> , 51(9): 1075-87.
32677	Lissowska J, Pilarska A, Pilarski P, et al (2003). Smoking, alcohol, diet, dentition and sexual practices in the epidemiology of oral cancer in Poland. <i>Eur J Cancer Prev</i> , 12(1): 25-33.
31285	Llewellyn CD, Johnson NW, Warnakulasuriya KA (2001). Risk factors for squamous cell carcinoma of the oral cavity in young people - a comprehensive literature review. <i>Oral Oncol</i> , 37(5): 401-18.
31283	Llewellyn CD, Linklater K, Bell J, et al (2003). Squamous cell carcinoma of the oral cavity in patients aged 45 years and under: a descriptive analysis of 116 diagnosed in the South East of England from 1990 to 1997. <i>Oral Oncol</i> , 39(2): 106-14.
32670	Llewellyn CD, Linklater K, Bell J, et al (2004). An analysis of risk factors for oral cancer in young people: a case-control study. <i>Oral Oncol</i> , 40(3): 304-13.
34444	Lloyd JW, Decoufle P, Salvin LG (1977). Unusual mortality experience of printing pressmen. <i>J Occup Med</i> , 19(8): 543-50.
31299	Lo Muzio L, Mignogna MD, Favia G, et al (1998). The possible association between oral lichen planus and oral squamous cell carcinoma: a clinical evaluation on 14 cases and a review of the literature. <i>Oral Oncol</i> , 34(4): 239-46.
31301	Lockhart PB, Norris CM Jr, Pulliam C (1998). Dental factors in the genesis of squamous cell carcinoma of the oral cavity. <i>Oral Oncol</i> , 34(2): 133-9.
64451	Loria D, Barrios E, Zanetti R (2009). Cancer and yerba mate consumption: a review of possible associations. <i>Rev Panam Sulud Publica</i> , 25(6): 530-9.
31078	Lozada-Nur F (2000). Oral lichen planus and oral cancer: is there enough epidemiologic evidence? <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 89(3): 265-6.
31075	Lu CT, Yen YY, Ho CS, et al (1996). A case-control study of oral cancer in Changhua County, Taiwan. <i>J Oral Pathol Med</i> , 25(5): 245-8.
98762	Lu Y, Sobue T, Kitamura T, et al (2018). Cigarette smoking, alcohol drinking, and oral cavity and pharyngeal cancer in the Japanese: a population-based cohort study in Japan. <i>Eur J Cancer Prev</i> , 27(2):171-9.
64876	Lubin JH, Purdue M, Kelsey K, et al (2009). Total exposure and exposure rate effects for alcohol and smoking and risk of head and neck cancer: A pooled analysis of case-control studies. <i>Am J Epidemiol</i> , 170(8): 937-47.
64433	Lucenteforte E, Garavello W, Bosetti C, et al (2009). Dietary factors and oral and pharyngeal cancer risk. <i>Oral Oncol</i> , 45(6): 461-7.
31101	Lundgren E, Szabo E, Ljunghall S, et al (1998). Population based case-control study of sick leave in postmenopausal women before diagnosis of hyperparathyroidism. <i>BMJ</i> , 317(7162): 848-51.

34639	Lyter DW, Bryant J, Thackeray R, et al (1995). Incidence of human immunodeficiency virus-related and nonrelated malignancies in a large cohort of homosexual men. <i>J Clin Oncol</i> , 13(10): 2540-6.
98763	Maasland DH, van den Brandt PA, Kremer B, et al (2014). Alcohol consumption, cigarette smoking and the risk of subtypes of head-neck cancer: results from the Netherlands Cohort Study. <i>BMC Cancer</i> , 14:187.
98764	Maasland DH, van den Brandt PA, Kremer B, et al (2015). Consumption of vegetables and fruits and risk of subtypes of head-neck cancer in the Netherlands Cohort Study. <i>Int J Cancer</i> , 136(5): E396-409.
3702	Macfarlane GJ, Boyle P, Evstifeeva TV, et al (1994). Rising trends of oral cancer mortality among males worldwide: the return of an old public health problem. <i>Cancer Causes Control</i> , 5(3): 259-64.
3703	Macfarlane GJ, Boyle P, Scully C (1992). Oral cancer in Scotland: changing incidence and mortality. <i>BMJ</i> , 305(6862): 1121-3.
3701	Macfarlane GJ, McCredie M, Coates M (1994). Patterns of oral and pharyngeal cancer incidence in New South Wales, Australia. <i>J Oral Pathol Med</i> , 23(6): 241-5.
3704	Macfarlane GJ, Evstifeeva TV, Robertson C, et al (1994). Trends of oral cancer mortality among females worldwide. <i>Cancer Causes Control</i> , 5(3): 255-8.
98765	Madathil SA, Rousseau MC, Wynant W, et al (2016). Nonlinear association between betel quid chewing and oral cancer: Implications for prevention. <i>Oral Oncol</i> , 60:25-31.
3705	Maden C, Beckmann AM, Thomas DB, et al (1992). Human papillomaviruses, herpes simplex viruses, and the risk of oral cancer in men. <i>Am J Epidemiol</i> , 135(10): 1093-102.
98766	Mahale P, Engels EA, Coghill AE, et al (2018). Cancer risk in older persons living with human immunodeficiency virus infection in the United States. <i>Clin Infect Dis</i> , 67(1): 50-7.
6485	Maier H, Sennewald E, Heller GF, et al (1994). Chronic alcohol consumption - the key risk factor for pharyngeal cancer. <i>Otolaryngol Head Neck Surg</i> , 110(2): 168-73.
31103	Malard O, Toquet C, Gayet-Delacroix M, et al (2002). Radiation-induced cancers of the pharynx and larynx: a study of five clinical cases. <i>Clinical Otolaryngol Allied Sci</i> , 27(1): 68-74.
98767	Malhotra J, Borron C, Freedman ND, et al (2017). Association between cigar or pipe smoking and cancer risk in men: A pooled analysis of five cohort studies. <i>Cancer Prev Res (Phila)</i> , 10(12):704-9.
31133	Marchand JL, Luce D, Leclerc A, et al (2000). Laryngeal and hypopharyngeal cancer and occupational exposure to asbestos and man-made vitreous fibers: results of a case-control study. <i>Am J Ind Med</i> , 37(6): 581-9.
31560	Marchioni DL, Fisberg RM, do Rosario M, et al (2002). Diet and cancer of oral cavity and pharynx: a case-control study in San Paulo, Brazil. <i>IARC Sci Publ</i> , 156: 559-61.
64432	Marichalar-Mendia X, Rodriguez-Tojo MJ, Acha-Sagredo A, et al (2010). Oral cancer and polymorphism of ethanol metabolising genes. <i>Oral Oncol</i> , 46(1): 9-13.
31089	Marmot M (2004). Commentary: risk factors or social causes? <i>Int J Epidemiol</i> , 33(2): 297-8.
31071	Martin-Granizo R, Rodriguez-Campo F, Navel L, et al (1997). Squamous cell carcinoma of the oral cavity in patients younger than 40 years. <i>Otolaryngol Head Neck Surg</i> , 117(3 Pt 1): 268-75.
3730	Mashberg A (1993). [Comment] Re: Oral cavity cancer in non-users of tobacco. <i>J Natl Cancer Inst</i> , 85(18): 1525.

3706	Mashberg A, Boffetta P, Winkleman R, et al (1993). Tobacco smoking, alcohol drinking, and cancer of the oral cavity and oropharynx among U.S. veterans. <i>Cancer</i> , 72(4): 1369-75.
98768	McBride DI, Collins JJ, Bender TJ, et al (2018). Cohort study of workers at a New Zealand agrochemical plant to assess the effect of dioxin exposure on mortality. <i>BMJ Open</i> , 8(10): e019243.
3707	McCredie M, Coates M, Grulich A (1994). Cancer incidence in migrants to New South Wales (Australia) from the Middle East, 1972-91. <i>Cancer Causes Control</i> , 5(5): 414-21.
64448	McCullough MJ, Farah CS (2008). The role of alcohol in oral carcinogenesis with particular reference to alcohol-containing mouthwashes. <i>Aust Dent J</i> , 53(4): 302-5.
32744	McGinley SR (2003). The other tobacco threat. Smokeless does not mean harmless. <i>Adv Nurse Pract</i> , 11(4): 29-30, 34, 90.
98769	Mello FW, Scotti FM, Melo G, et al (2018). Mate consumption association with upper aerodigestive tract cancers: A systematic review and meta-analysis. <i>Oral Oncol</i> , 82: 37-47.
32676	Menvielle G, Luce D, Goldberg P, et al (2004). Smoking, alcohol drinking and cancer risk for various sites of the larynx and hypopharynx. A case-control study in France. <i>Eur J Cancer Prev</i> , 13(3): 165-72.
31350	Mercante G, Bacciu A, Ferri T, et al (2003). Gastroesophageal reflux as a possible co-promoting factor in the development of the squamous-cell carcinoma of the oral cavity, of the larynx and of the pharynx. <i>Acta Otorhinolaryngol Belg</i> , 57(2): 113-7.
31108	Merchant A, Husain SS, Hosain M, et al (2000). Paan without tobacco: an independent risk factor for oral cancer. <i>Int J Cancer</i> , 86(1): 128-31.
35448	Mettler FA, Upton AC [Eds] (1995). Medical Effects of Ionizing Radiation. Second Edition. WB Saunders Co, USA. [ISBN 0 7216 6646 9]
64447	Meurman JH (2010). Infectious and dietary risk factors of oral cancer. <i>Oral Oncol</i> , 46(6): 411-3.
65017	Meyer MS, Joshipura K, Giovannucci E, et al (2008). A review of the relationship between tooth loss, periodontal disease, and cancer. <i>Cancer Causes Control</i> , 19(9): 895-907.
3708	Michalek AM, Mahoney MC, McLaughlin CC, et al (1994). Historical and contemporary correlates of syphilis and cancer. <i>Int J Epidemiol</i> , 23(2): 381-5.
98770	Michaud JM, Zhang T, Shireman TI, et al (2020). Hazard of cervical, oropharyngeal, and anal cancers in HIV-infected and HIV-uninfected Medicaid beneficiaries. <i>Cancer Epidemiol Biomarkers Prev</i> , 29(7): 1447-57.
34783	Mihalov ML, Gattuso P, Abraham K, et al (1996). Incidence of post-transplant malignancy among 674 solid-organ-transplant recipients at a single center. <i>Clin Transplant</i> , 10(3): 248-55.
34566	Miller CS, Johnstone BM (2001). Human papillomavirus as a risk factor for oral squamous cell carcinoma: a meta-analysis, 1982-1997. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 91(6): 622-35.
31287	Moreno-Lopez LA, Esparza-Gomez GC, Gonzalez-Navarro A, et al (2000). Risk of oral cancer associated with tobacco smoking, alcohol consumption and oral hygiene: a case-control study in Madrid, Spain. <i>Oral Oncol</i> , 36(2): 170-4.
34560	Mork J, Lie AK, Glattre E, et al (2001). Human papillomavirus infection as a risk factor for squamous-cell carcinoma of the head and neck. <i>N Engl J Med</i> , 344(15): 1125-31.
31092	Morse DE, Katz RV, Pendrys DG, et al (1997). Mouthwash use and dentures in relation to oral epithelial dysplasia. <i>Oral Oncol</i> , 33(5): 338-43.

32721	Morse DE, Katz RV, Pendrys DG, et al (1996). Smoking and drinking in relation to oral epithelial dysplasia. <i>Cancer Epidemiol Biomarkers Prev</i> , 5(10): 769-77.
31141	Morse DE, Pendrys DG, Katz RV, et al (2000). Food group intake and the risk of oral epithelial dysplasia in a United States population. <i>Cancer Causes Control</i> , 11(8): 713-20.
34462	Moulin JJ, Mur JM, Wild P, et al (1986). Oral cavity and laryngeal cancers among man-made mineral fiber production workers. <i>Scand J Work Environ Health</i> , 12(1): 27-31.
98771	Mowery A, Conlin M, Clayburgh D (2020). Increased risk of head and neck cancer in Agent Orange exposed Vietnam era veterans. <i>Oral Oncol</i> , 100: 104483.
98772	Mukaida K, Hattori N, Iwamoto H, et al (2017). Mustard gas exposure and mortality among retired workers at a poisonous gas factory in Japan: a 57-year follow-up cohort study. <i>Occup Environ Med</i> , 74(5): 321-7.
64390	Munro IC, Williams GM, Heymann HO, et al (2006). Tooth whitening products and the risk of oral cancer. <i>Food Chem Toxicol</i> , 44(3): 301-15.
32668	Muscat JE, Richie JP Jr, Thompson S, et al (1996). Gender differences in smoking and risk for oral cancer. <i>Cancer Res</i> , 56(22): 5192-7.
34811	Nagao Y, Sata M, Tanikawa K, et al (1995). High prevalence of hepatitis C virus antibody and RNA in patients with oral cancer. <i>J Oral Pathol Med</i> , 24(8): 354-60.
64389	Naik S, Tredwin CJ, Scully C (2006). Hydrogen peroxide tooth-whitening (bleaching): review of safety in relation to possible carcinogenesis. <i>Oral Oncol</i> , 42(7): 668-74.
64391	Nair U, Bartsch H, Nair J (2004). Alert for an epidemic of oral cancer due to use of the betel quid substitutes gutkha and pan masala: a review of agents and causative mechanisms. <i>Mutagenesis</i> , 19(4): 251-62.
90277	National Academies of Sciences, Engineering, and Medicine (2018). <i>Veterans and Agent Orange: Update 11</i> . National Academy of Sciences, Washington, D.C. National Academy Press.
25532	National Health and Medical Research Council [NHMRC] (1997). <i>The Health Effects of Passive Smoking: A Scientific Information Paper</i> . Report of the NHMRC Working Party, Department of Health & Family Services.
20404	National Research Council (US) Committee on the Biological Effects of Ionizing Radiations (1990). Pharynx, hypopharynx, and larynx. Health effects of exposure to low levels of ionizing radiation: BEIR V, 5: 330-31. National Academy Press (Washington, DC).
98773	National Toxicology Program (2016). Report on carcinogens: Monograph on human immunodeficiency virus type 1. U.S. Department of Health and Human Services.
98775	Ndiaye C, Mena M, Alemany L, et al (2014). HPV DNA, E6/E7 mRNA, and p16INK4a detection in head and neck cancers: a systematic review and meta-analysis. <i>Lancet Oncol</i> , 15(12): 1319-31.
98774	Negrin RS (2019). Malignancy after hematopoietic cell transplantation. Retrieved 3 November 2020, from <a href="https://www.uptodate.com/contents/malignancy-after-hematopoietic-cell-transplantation">https://www.uptodate.com/contents/malignancy-after-hematopoietic-cell-transplantation</a>
10595	Neuberger M, Kundi M, Friedl HP (1984). Environmental asbestos exposure and cancer mortality. <i>Arch Environ Health</i> , 39(4): 261-5.
34559	Newham A, Harris J, Evans HS, et al (2005). The risk of cancer in HIV-infected people in southeast England: a cohort study. <i>Br J Cancer</i> , 92(1): 194-200.
3729	Ng SK, Kabat GC, Wynder EL (1993). Oral cavity cancer in non-users of tobacco. <i>J Natl Cancer Inst</i> , 85(9): 743-5.

34575	Nicholson WJ (2001). The carcinogenicity of chrysotile asbestos - a review. <i>Ind Health</i> , 39(2): 57-64.
32706	Nieto A, Sanchez MJ, Martinez C, et al (2003). Lifetime body mass index and risk of oral cavity and oropharyngeal cancer by smoking and drinking habits. <i>Br J Cancer</i> , 89(9): 1667-71.
31559	Nieto A, Sanchez MJ, Quintana MJ, et al (2002). BMI throughout life, intake of vitamin supplements and oral cancer in Spain. <i>IARC Sci Publ</i> , 156: 259-61.
31083	Ogden GR, Wight AJ (1998). Aetiology of oral cancer: alcohol. <i>Br J Oral Maxillofac Surg</i> , 36(4): 247-51.
34459	Oksa P, Pukkala E, Karjalainen A, et al (1997). Cancer incidence and mortality among Finnish asbestos sprayers and in asbestosis and silicosis patients. <i>Am J Ind Med</i> , 31(6): 693-8.
34910	Oreggia F, De Stefani E, Correa P, et al (1991). Risk factors for cancer of the tongue in Uruguay. <i>Cancer</i> , 67(1): 180-3.
31069	Pacella-Norman R, Urban MI, Sitas F, et al (2002). Risk factors for oesophageal, lung, oral and laryngeal cancers in black South Africans. <i>Br J Cancer</i> , 86(11): 1751-6.
98776	Paget-Bailly S, Cyr D, Luce D (2012). Occupational exposures to asbestos, polycyclic aromatic hydrocarbons and solvents, and cancers of the oral cavity and pharynx: a quantitative literature review. <i>Int Arch Occup Environ Health</i> , 85(4): 341-51.
34457	Pang ZC, Zhang Z, Wang Y, et al (1997). Mortality from a Chinese asbestos plant: overall cancer mortality. <i>Am J Ind Med</i> , 32(5): 442-4.
64383	Parashar P (2011). Oral lichen planus. <i>Otolaryngol Clin North Am</i> , 44(1): 89-107.
3006	Parkin DM, Pisani P, Lopez AD, et al (1994). At least one in seven cases of cancer is caused by smoking. Global estimates for 1985. <i>Int J Cancer</i> , 59(4): 494-504.
34366	Patton LL, Phelan JA, Ramos-Gomez FJ, et al (2002). Prevalence and classification of HIV-associated oral lesions. <i>Oral Dis</i> , 8(Suppl 2): 98-109.
57795	Pelucchi C, Gallus S, Garavello W, et al (2008). Alcohol and tobacco use, and cancer risk for upper aerodigestive tract and liver. <i>Eur J Cancer Prev</i> , 17(4): 340-4.
35933	Pelucchi C, Talamini R, Levi F, et al (2003). Fibre intake and laryngeal cancer risk. <i>Ann Oncol</i> , 14(1): 162-7.
64932	Pelucchi C, Talamini R, Negri E, et al (2003). Folate intake and risk of oral and pharyngeal cancer. <i>Ann Oncol</i> , 14(11): 1677-81.
18639	Peterson LE, Abrahamson S (1998). Effects of Ionizing Radiation. <i>Atomic Bomb Survivors and Their Children (1945-1995)</i> . Joseph Henry Press, Washington DC, Joseph Henry Press, Washington DC.
31115	Petridou E, Zavras AI, Lefatzis D, et al (2002). The role of diet and specific micronutrients in the etiology of oral carcinoma. <i>Cancer</i> , 94(11): 2981-8.
98777	Pinto AC, Carames J, Francisco H, et al (2020). Malignant transformation rate of oral leukoplakia-systematic review. <i>Oral Surg Oral Med Oral Pathol Oral Radiol</i> , 129(6): 600-11.e2.
31129	Pintos J, Franco EL, Kowalski LP, et al (1998). Use of wood stoves and risk of cancers of the upper aero-digestive tract: a case-control study. <i>Int J Epidemiol</i> , 27(6): 936-40.
34970	Piolatto G, Negri E, La Vecchia C, et al (1990). An update of cancer mortality among chrysotile asbestos miners in Balangero, northern Italy. <i>Br J Ind Med</i> , 47(12): 810-4.
34449	Pira E, Pelucchi C, Buffoni L, et al (2005). Cancer mortality in a cohort of asbestos textile workers. <i>Br J Cancer</i> , 92(3): 580-6.

31557	Pisa FE, Barbone F (2002). Diet and the risk of cancers of the lung, oral cavity and pharynx, and larynx: a population-based case-control study in north-east Italy. IARC Sci Publ, 156: 141-3.
34498	Polissar L, Severson RK, Boatman ES (1983). Cancer risk from asbestos in drinking water: Summary of a case-control study in western Washington. Environ Health Perspect, 53: 57-60.
98778	Poon CS, Stenson KM (2020). Overview of the diagnosis and staging of head and neck cancer. Retrieved 2 September 2020, from <a href="https://www.uptodate.com/contents/overview-of-the-diagnosis-and-staging-of-head-and-neck-cancer">https://www.uptodate.com/contents/overview-of-the-diagnosis-and-staging-of-head-and-neck-cancer</a>
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. Radiat Res, 168(1): 1-64.
52397	Pronk A, Coble J, Stewart PA (2009). Occupational exposure to diesel engine exhaust: a literature review. J Expo Sci Environ Epidemiol, 19(5): 443-57.
3709	Pukkala E, Soderholm AL, Lindqvist C (1994). Cancers of the lip and oropharynx in different social and occupational groups in Finland. Eur J Cancer B Oral Oncol, 30B(3): 209-15.
34451	Puntoni R, Merlo F, Borsa L, et al (2001). A historical cohort mortality study among shipyard workers in Genoa, Italy. Am J Ind Med, 40(4): 363-70.
52497	Purdue MP, Jarvholt B, Bergdahl IA, et al (2006). Occupational exposures and head and neck cancers among Swedish construction workers. Scand J Work Environ Health, 32(4): 270-5.
31146	Rahman M, Sakamoto J, Fukui T (2003). Bidi smoking and oral cancer: a meta-analysis. Int J Cancer, 106(4): 600-4.
31134	Rajenthaler R, McLean NR, Kelly CG, et al (1999). Malignant transformation of oral lichen planus. Eur J Surg Oncol, 25(5): 520-3.
31145	Rajkumar T, Sridhar H, Balaram P, et al (2003). Oral cancer in Southern India: the influence of body size, diet, infections and sexual practices. Eur J Cancer Prev, 12(2): 135-43.
31351	Rao DN, Desai PB (1998). Risk assessment of tobacco, alcohol and diet in cancers of base tongue and oral tongue - a case control study. Indian J Cancer, 35(2): 65-72.
31275	Rao DN, Desai PB, Ganesh B (1999). Alcohol as an additional risk factor in laryngopharyngeal cancer in Mumbai - a case-control study. Cancer Detect Prev, 23(1): 37-44.
65043	Rao Kondapally Seshasai SR, Kaptoge S, Thompson A, et al (2011). Diabetes mellitus, fasting glucose, and risk of cause-specific death. N Engl J Med, 364(9): 829-41.
3805	Redleaf MI, Moran WJ, Gruber B (1993). Mycosis fungoides involving the cervical esophagus. Arch Otolaryngol Head Neck Surg, 119(6): 690-3.
3710	Reichart A, et al (1993). Epidemic oro-facial Kaposi's sarcoma (eKS)- report on 124 cases. Eur J Cancer B Oral Oncol, 29B(3): 187-9.
64441	Reichart PA, Nguyen XH (2008). Betel quid chewing, oral cancer and other oral mucosal diseases in Vietnam: a review. J Oral Pathol Med, 37(9): 511-4.
34450	Reid A, Ambrosini G, de Klerk N, et al (2004). Aerodigestive and gastrointestinal tract cancers and exposure to crocidolite (blue Asbestos): incidence and mortality among former crocidolite workers. Int J Cancer, 111(5): 757-61.
64503	Reidy J, McHugh E, Stassen LF (2011). A review of the relationship between alcohol and oral cancer. Surgeon, 9(5): 278-83.
64501	Reidy JT, McHugh EE, Stassen LF (2011). A review of the role of alcohol in the pathogenesis of oral cancer and the link between alcohol-containing mouthrinses and oral cancer. J Ir Dent Assoc, 57(4): 200-2.

98779	Richardson DB, Cardis E, Daniels RD, et al (2018). Site-specific solid cancer mortality after exposure to ionizing radiation: A cohort study of workers (INWORKS). <i>Epidemiology</i> , 29(1): 31-40.
26271	Rix BA, Villadsen E, Engholm G, et al (1998). Hodgkin's disease, pharyngeal cancer, and soft tissue sarcomas in Danish paper mill workers. <i>J Occup Environ Med</i> , 40(1): 55-62.
31104	Roberts SM, Jordan KE, Warren DA, et al (2002). Evaluation of the carcinogenicity of 1,1-dichloroethylene (vinylidene chloride). <i>Regul Toxicol Pharmacol</i> , 35(1): 44-55.
32671	Rodriguez T, Altieri A, Chatenoud L, et al (2004). Risk factors for oral and pharyngeal cancer in young adults. <i>Oral Oncol</i> , 40(2): 207-13.
32672	Rodstrom PO, Jontell M, Mattsson U, et al (2004). Cancer and oral lichen planus in a Swedish population. <i>Oral Oncol</i> , 40(2): 131-8.
31282	Rodu B, Cole P (2002). Smokeless tobacco use and cancer of the upper respiratory tract. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 93(5): 511-5.
34439	Rodu B, Jansson C (2004). Smokeless tobacco and oral cancer: a review of the risks and determinants. <i>Crit Rev Oral Biol Med</i> , 15(5): 252-63.
34321	Roland JT Jr, Rothstein SG, Mittal KR, et al (1993). Squamous cell carcinoma in HIV-positive patients under age 45. <i>Laryngoscope</i> , 103(5): 509-11.
32679	Rosenblatt KA, Daling JR, Chen C, et al (2004). Marijuana use and risk of oral squamous cell carcinoma. <i>Cancer Res</i> , 64(11): 4049-54.
34646	Rosler JA, Woitowitz HJ (1995). Recent data on cancer due to asbestos in Germany. <i>Med Lav</i> , 86(5): 440-8.
31102	Sabroe S (1998). Alcohol and cancer. Still no clear evidence to link specific beverages to specific cancers. <i>BMJ</i> , 317(7162): 827.
31073	Saito T, Sugiura C, Hirai A, et al (1999). High malignant transformation rate of widespread multiple oral leukoplakias. <i>Oral Dis</i> , 5(1): 15-9.
98780	Sakata R, Preston DL, Brenner AV, et al (2019). Radiation-related risk of cancers of the upper digestive tract among Japanese atomic bomb survivors. <i>Radiat Res</i> , 192(3): 331-44.
64440	Saman DM (2012). A review of the epidemiology of oral and pharyngeal carcinoma: update. <i>Head Neck Oncol</i> , 4: 1.
31150	Sanchez MJ, Martinez C, Nieto A, et al (2003). Oral and oropharyngeal cancer in Spain: influence of dietary patterns. <i>Eur J Cancer Prev</i> , 12(1): 49-56.
31072	Sanderson RJ, de Boer MF, Damhuis RA, et al (1997). The influence of alcohol and smoking on the incidence of oral and oropharyngeal cancer in women. <i>Clin Otolaryngol Allied Sci</i> , 22(5): 444-8.
32690	Sanderson RJ, Ironside JA (2002). Squamous cell carcinomas of the head and neck. <i>BMJ</i> , 325(7368): 822-7.
52144	Sapkota A, Gajalakshmi V, Jetly DH, et al (2008). Indoor air pollution from solid fuels and risk of hypopharyngeal/laryngeal and lung cancers: a multicentric case-control study from India. <i>Int J Epidemiol</i> , 37(2): 321-8.
34460	Saric M, Curin K (1996). Malignant tumours of the gastrointestinal tract in an area with an asbestos-cement plant. <i>Cancer Lett</i> , 103(2): 191-9.
31372	Schildt EB, Eriksson M, Hardell L, et al (1999). Occupational exposures as risk factors for oral cancer evaluated in a Swedish case-control study. <i>Oncol Rep</i> , 6(2): 317-20.
31353	Schildt EB, Eriksson M, Hardell L, et al (1998). Oral infections and dental factors in relation to oral cancer: a Swedish case-control study. <i>Eur J Cancer Prev</i> , 7(3): 201-6.
31112	Schildt EB, Eriksson M, Hardell L, et al (1998). Oral snuff, smoking habits and alcohol consumption in relation to oral cancer in a Swedish case-control study. <i>Int J Cancer</i> , 77(3): 314-6.

31084	Schlecht NF, Franco EL, Pintos J, et al (1999). Interaction between tobacco and alcohol consumption and the risk of cancers of the upper aero-digestive tract in Brazil. <i>Am J Epidemiol</i> , 150(11): 1129-37.
31139	Schlecht NF, Pintos J, Kowalski LP, et al (2001). Effect of type of alcoholic beverage on the risks of upper aerodigestive tract cancers in Brazil. <i>Cancer Causes Control</i> , 12(7): 579-87.
34164	Schwartz SM, Daling JR, Doody DR, et al (1998). Oral cancer risk in relation to sexual history and evidence of human papillomavirus infection. <i>J Natl Cancer Inst</i> , 90(21): 1626-36.
29646	Serraino D, Boschini A, Carrieri P, et al (2000). Cancer risk among men with, or at risk of, HIV infection in southern Europe. <i>AIDS</i> , 14(5): 553-9.
34496	Seymour RA, Thomason JM, Nolan A (1997). Oral lesions in organ transplant patients. <i>J Oral Pathol Med</i> , 26(7): 297-304.
98781	Shaikh MH, McMillan NA, Johnson NW (2015). HPV-associated head and neck cancers in the Asia Pacific: A critical literature review & meta-analysis. <i>Cancer Epidemiol</i> , 39(6): 923-38.
32708	Sham AS, Cheung LK, Jin LJ, et al (2003). The effects of tobacco use on oral health. <i>Hong Kong Med J</i> , 9(4): 271-7.
31277	Shapiro S, Castellana JV, Sprafka JM (1996). Alcohol-containing mouthwashes and oropharyngeal cancer: a spurious association due to underascertainment of confounders? <i>Am J Epidemiol</i> , 144(12): 1091-5.
33669	Shillitoe EJ (1985). [Comment] Measured levels of antibody of the herpes simplex virus in patients with oral cancer and controls. <i>J Dent Res</i> , 64(6): 944.
32680	Shiu MN, Chen TH (2004). Impact of betel quid, tobacco and alcohol on three-stage disease natural history of oral leukoplakia and cancer: implication for prevention of oral cancer. <i>Eur J Cancer Prev</i> , 13(1): 39-45.
98782	Siddiqi K, Husain S, Vidyasagar A, et al (2020). Global burden of disease due to smokeless tobacco consumption in adults: an updated analysis of data from 127 countries. <i>BMC Med</i> , 18(1):222.
98783	Siddiqi K, Shah S, Abbas SM, et al (2015). Global burden of disease due to smokeless tobacco consumption in adults: analysis of data from 113 countries. <i>BMC Med</i> , 13:194.
31074	Silverman S Jr, Gorsky M (1997). Proliferative verrucous leucoplakia: a follow-up study of 54 cases. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 84(2): 154-7.
34404	Silverman S Jr, Migliorati CA, Lozada-Nur F, et al (1986). Oral findings in people with or at high risk for AIDS: a study of 375 homosexual males. <i>J Am Dent Assoc</i> , 112(2): 187-92.
31091	Singh B, Balwally AN, Shaha AR, et al (1996). Upper aerodigestive tract squamous cell carcinoma. The human immunodeficiency virus connection. <i>Arch Otolaryngol Head Neck Surg</i> , 122(6): 639-43.
34377	Singh B, Sabin S, Rofim O, et al (1999). Alterations in head and neck cancer occurring in HIV-infected patients—results of a pilot, longitudinal, prospective study. <i>Acta Oncol</i> , 38(8): 1047-50.
3711	Sixbey JW, Nedrud JG, Raab-Traub N, et al (1984). Epstein-Barr virus replication in oropharyngeal epithelial cells. <i>N Engl J Med</i> , 310(19): 1225-30.
31096	Soler M, Bosetti C, Franceschi S, et al (2001). Fiber intake and the risk of oral, pharyngeal and esophageal cancer. <i>Int J Cancer</i> , 91(3): 283-7.
98784	Song C, Lv J, Liu Y, et al (2019). Associations between hepatitis B virus infection and risk of all cancer types. <i>JAMA Netw Open</i> , 2(6): e195718.
98787	Soteriades ES, Kim J, Christophi CA, et al (2019). Cancer incidence and mortality in firefighters: A state-of-the-art review and meta-analysis. <i>Asian Pac J Cancer Prev</i> , 20(11): 3221-31.

98789	Stanford-Moore G, Bradshaw PT, Weissler MC, et al (2018). Interaction between known risk factors for head and neck cancer and socioeconomic status: the Carolina Head and Neck Cancer Study. <i>Cancer Causes Control</i> , 29(9):863-73.
34521	Starr JR, Daling JR, Fitzgibbons, et al (2001). Serologic evidence of herpes simplex virus 1 infection and oropharyngeal cancer risk. <i>Cancer Res</i> , 61(23): 8459-64.
34441	Stayner L, Smith AB, Reeve G, et al (1985). Proportionate mortality study of workers in the garment industry exposed to formaldehyde. <i>Am J Ind Med</i> , 7(3): 229-40.
33587	Steele C, Shillitoe EJ (1991). Viruses and oral cancer. <i>Crit Rev Oral Biol Med</i> , 2(2): 153-75.
34429	Stellman SD, Demers PA, Colin D, et al (1998). Cancer mortality and wood dust exposure among participants in the American Cancer Society Cancer Prevention Study-II (CPS-II). <i>Am J Ind Med</i> , 34(3): 229-37.
98791	Stenson KM (2020). Epidemiology and risk factors for head and neck cancer. Retrieved 2 September 2020, from <a href="https://www.uptodate.com/contents/epidemiology-and-risk-factors-for-head-and-neck-cancer">https://www.uptodate.com/contents/epidemiology-and-risk-factors-for-head-and-neck-cancer</a>
3712	Stensvold I, Jacobsen BK (1994). Coffee and cancer: a prospective study of 43,000 Norwegian men and women. <i>Cancer Causes Control</i> , 5(5): 401-8.
3728	Sterling TD, Rosenbaum WL, Weinkam JJ (1992). Analysis of the relationship between smokeless tobacco and cancer based on data from the National Mortality Followback Survey. <i>J Clin Epidemiol</i> , 45(3): 223-31.
34706	Stern F, Lehman E, Ruder A (2001). Mortality among unionized construction plasterers and cement masons. <i>Am J Ind Med</i> , 39(4): 373-88.
98792	Sultan AS, Jessri M, Farah CS (2021). Electronic nicotine delivery systems: Oral health implications and oral cancer risk. <i>J Oral Pathol Med</i> , 50(3): 316-22.
98794	Sundquist K, Sundquist J, Ji J (2014). Risk of hepatocellular carcinoma and cancers at other sites among patients diagnosed with chronic hepatitis B virus infection in Sweden. <i>J Med Virol</i> , 86(1): 18-22.
34578	Szeszenia-Dabrowska N, Urszula W, Szymczak W, et al (2002). Mortality study of workers compensated for asbestosis in Poland, 1970 - 1997. <i>Int J Occup Med Environ Health</i> , 15(3): 267-78.
32663	Szkaradkiewicz A, Kruk-Zagajewska A, Wal A, et al (2002). Epstein-Barr virus and human papillomavirus infections and oropharyngeal squamous cell carcinomas. <i>Clin Exp Med</i> , 2(3): 137-41.
34746	Takata Y, Takahashi T, Fukuda J (2002). Prevalence of hepatitis virus infection in association with oral diseases requiring surgery. <i>Oral Dis</i> , 8(2): 95-9.
31276	Takezaki T, Hirose K, Inoue M, et al (1996). Tobacco, alcohol and dietary factors associated with the risk of oral cancer among Japanese. <i>Jpn J Cancer Res</i> , 87(6): 555-62.
31142	Takezaki T, Shinoda M, Hatooka S, et al (2000). Subsite-specific risk factors for hypopharyngeal and esophageal cancer (Japan). <i>Cancer Causes Control</i> , 11(7): 597-608.
31130	Talamini R, La Vecchia C, Levi F, et al (1998). Cancer of the oral cavity and pharynx in nonsmokers who drink alcohol and in nondrinkers who smoke tobacco. <i>J Natl Cancer Inst</i> , 90(24): 1901-3.
31065	Talamini R, Vaccarella S, Barbone F, et al (2000). Oral hygiene, dentition, sexual habits and risk of oral cancer. <i>Br J Cancer</i> , 83(9): 1238-42.

52396	Tarvainen L, Kyyronen P, Kauppinen T, et al (2008). Cancer of the mouth and pharynx, occupation and exposure to chemical agents in Finland (in 1971-95). <i>Int J Cancer</i> , 123(3): 653-9.
32675	Tavani A, Bertuzzi M, Talamini R, et al (2003). Coffee and tea intake and risk of oral, pharyngeal and esophageal cancer. <i>Oral Oncol</i> , 39(7): 695-700.
31118	Tavani A, Gallus S, La Vecchia C, et al (2001). Diet and risk of oral and pharyngeal cancer. An Italian case-control study. <i>Eur J Cancer Prev</i> , 10(2): 191-5.
98798	Taxy JB (2020). Pathology of head and neck neoplasms. Retrieved 2 September 2020, from <a href="https://www.uptodate.com/contents/pathology-of-head-and-neck-neoplasms">https://www.uptodate.com/contents/pathology-of-head-and-neck-neoplasms</a>
31135	Teo PM, Chan AT, Leung SF, et al (1999). Increased incidence of tongue cancer after primary radiotherapy for nasopharyngeal carcinoma - the possibility of radiation carcinogenesis. <i>Eur J Cancer</i> , 35(2): 219-25.
64880	Tezal M, Sullivan MA, Hyland A, et al (2009). Chronic periodontitis and the incidence of head and neck squamous cell carcinoma. <i>Cancer Epidemiol Biomarkers Prev</i> , 18(9): 2406-12.
2010	Thomas DW, Seddon SV, Shepherd JP (1993). Systemic immunosuppression and oral malignancy: a report of a case and review of the literature. <i>Br J Oral Maxillofac Surg</i> , 31(6): 391-3.
3713	Thomas SJ, MacLennan R (1992). Slaked lime and betel nut cancer in Papua New Guinea. <i>Lancet</i> , 340(8819): 577-8.
98800	Toporcov TN, Znaor A, Zhang ZF, et al (2015). Risk factors for head and neck cancer in young adults: a pooled analysis in the INHANCE consortium. <i>Int J Epidemiol</i> , 44(1):169-85.
98803	Tota JE, Engels EA, Madeleine MM, et al (2018). Risk of oral tongue cancer among immunocompromised transplant recipients and human immunodeficiency virus-infected individuals in the United States. <i>Cancer</i> , 124(12): 2515-22.
31094	Trivedy CR, Craig G, Warnakulasuriya S (2002). The oral health consequences of chewing areca nut. <i>Addict Biol</i> , 7(1): 115-25.
13976	Tsai SP, Waddell LC, Gilstrap EL, et al (1996). Mortality among maintenance employees potentially exposed to asbestos in a refinery and petrochemical plant. <i>Am J Ind Med</i> , 29(1): 89-98.
64511	Tsuhako K, Nakazato I, Miyagi J, et al (2000). Comparative study of oral squamous cell carcinoma in Okinawa, Southern Japan and Sapporo in Hokkaido, Northern Japan; with special reference to human papillomavirus and Epstein-Barr virus infection. <i>J Oral Pathol Med</i> , 29(2): 70-9.
17043	Tulchinsky TH, Ginsberg GM, Iscovitch J, et al (1999). Cancer in ex-asbestos cement workers in Israel, 1953-1992. <i>Am J Ind Med</i> , (35): 1-8.
64439	Turati F, Garavello W, Tramacere I, et al (2010). A meta-analysis of alcohol drinking and oral and pharyngeal cancers. Part 2: results by subsites. <i>Oral Oncol</i> , 46(10): 720-6.
32678	Ujpal M, Matos O, Bibok G, et al (2004). Diabetes and oral tumors in Hungary: epidemiological correlations. <i>Diabetes Care</i> , 27(3): 770-4.
34885	Ulvestad B, Kjaerheim K, Martinsen JI, et al (2002). Cancer incidence among workers in the asbestos-cement producing industry in Norway. <i>Scand J Work Environ Health</i> , 28(6): 411-7.
98805	Ustell-Borras M, Traboulsi-Garet B, Gay-Escoda C (2020). Alcohol-based mouthwash as a risk factor of oral cancer: A systematic review. <i>Med Oral Patol Oral Cir Bucal</i> , 25(1): e1-12.
31090	Uzcudun AE, Retolaza IR, Fernandez PB, et al (2002). Nutrition and pharyngeal cancer: results from a case-control study in Spain. <i>Head Neck</i> , 24(9): 830-40.

31113	Uzcudun AE, Retolaza IR, Grande AG, et al (2002). Pharyngeal cancer prevention: evidence from a case-control study involving 232 consecutive patients. <i>J Laryngol Otol</i> , 116(7): 523-31.
34443	Vagero D, Olin R (1983). Incidence of cancer in the electronics industry: using the new Swedish Cancer Environment Registry as a screening instrument. <i>Br J Ind Med</i> , 40(2): 188-92.
64450	Vairaktaris E, Spyridonidou S, Goutzanis L, et al (2007). Diabetes and oral oncogenesis. <i>Anticancer Res</i> , 27(6B): 4185-93.
54896	Vajdic CM, McDonald SP, McCredie MR, et al (2006). Cancer incidence before and after kidney transplantation. <i>JAMA</i> , 296(23): 2823-31.
31082	van der Meij EH, Schepman KP, Smeele LE, et al (1999). A review of the recent literature regarding malignant transformation of oral lichen planus. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 88(3): 307-10.
64505	van der Waal I (2009). Potentially malignant disorder of the oral and oropharyngeal mucosa; terminology, classification and present concepts of management. <i>Oral Oncol</i> , 45(4-5): 317-23.
33586	Vasudevan DM, Vijayakumar T (1998). Viruses in human oral cancers. <i>J Exp Clin Cancer Res</i> , 17(1): 27-31.
7008	Vaughan TL, Strader C, Davis S, et al (1986). Formaldehyde and cancers of the pharynx, sinus and nasal cavity: 1. Occupational exposures. <i>Int J Cancer</i> , 38(5): 677-83.
34884	Vaughan TL, Strader C, Davis S, et al (1986). Formaldehyde and cancers of the pharynx, sinus and nasal cavity: II. Residential exposures. <i>Int J Cancer</i> , 38(5): 685-8.
31300	Velly AM, Franco EL, Schlecht N, et al (1998). Relationship between dental factors and risk of upper aerodigestive tract cancer. <i>Oral Oncol</i> , 34(4): 284-91.
31081	Vigneswaran N, Tilashalski K, Rodu B, et al (1995). Tobacco use and cancer. A reappraisal. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 80(2): 178-82.
98807	Vokes EE (2018). Head and neck cancer. <i>Harrison's Principles of Internal Medicine</i> . 20e, Part 4, Chapter 73. McGraw Hill, New York.
3714	Vokes EE, Weichselbaum RR, Lippman SM, et al (1993). Head and neck cancer. <i>N Engl J Med</i> , 328(3): 184-94.
98811	Voltzke KJ, Lee YA, Zhang ZF, et al (2018). Racial differences in the relationship between tobacco, alcohol, and the risk of head and neck cancer: pooled analysis of US studies in the INHANCE Consortium. <i>Cancer Causes Control</i> , 29(7): 619-30.
31085	Waddell WJ, Levy PS (2000). Re: "Interaction between tobacco and alcohol consumption and the risk of cancers of the upper aero-digestive tract in Brazil". <i>Am J Epidemiol</i> , 152(2): 193-4.
34382	Wahlberg PC, Andersson KE, Björklund AT, et al (1998). Carcinoma of the hypopharynx: analysis of incidence and survival in Sweden over a 30-year period. <i>Head Neck</i> , 20(8): 714-9.
34647	Wang E, Dement JM, Lipscomb H (1999). Mortality among North Carolina construction workers, 1988 - 1994. <i>Appl Occup Environ Hyg</i> , 14(1): 45-58.
32685	Warnakulasuriya S (2004). Smokeless tobacco and oral cancer. <i>Oral Dis</i> , 10(1): 1-4.
64449	Warnakulasuriya S, Dietrich T, Bornstein MM, et al (2010). Oral health risks of tobacco use and effects of cessation. <i>Int Dent J</i> , 60(1): 7-30.
98814	Warnakulasuriya S, Kujan O, Aguirre-Urizar JM, et al (2020). Oral potentially malignant disorders: A consensus report from an international seminar on nomenclature and classification, convened by the WHO Collaborating Centre for Oral Cancer. <i>Oral Dis</i> , Epub ahead of print.
31106	Warnakulasuriya S, Trivedy C, Peters TJ (2002). Areca nut use: an independent risk factor for oral cancer. <i>BMJ</i> , 324(7341): 799-800.

34961	Wasnik KS, Ughade SN, Zodpey SP, et al (1998). Tobacco consumption practices and risk of oro-pharyngeal cancer: A case control study in central India. <i>Southeast Asian J Trop Med Public Health</i> , 29(4): 827-34.
98815	World Cancer Research Fund (2018). Diet, nutrition, physical activity and cancers of the mouth, pharynx and larynx. Retrieved 9 November 2020, from <a href="https://www.wcrf.org/wp-content/uploads/2021/02/mouth-pharynx-larynx-cancer-report.pdf">https://www.wcrf.org/wp-content/uploads/2021/02/mouth-pharynx-larynx-cancer-report.pdf</a>
64507	Werner CW, Seymour RA (2009). Are alcohol containing mouthwashes safe? <i>Br Dent J</i> , 207(10): E19; discussion 488-9.
64506	Werner CW, Seymour RA (2009). Summary of: are alcohol containing mouthwashes safe? <i>Br Dent J</i> , 207(10): 488-9.
98818	Wetzel SL, Wollenberg J (2020). Oral potentially malignant disorders. <i>Dent Clin North Am</i> , 64(1): 25-37.
31289	Wight AJ, Ogden GR (1998). Possible mechanisms by which alcohol may influence the development of oral cancer - a review. <i>Oral Oncol</i> , 34(6): 441-7.
3715	Willet WC, Polk BF, Underwood BA, et al (1984). Relation of serum vitamins A and E and carotenoids to the risk of cancer. <i>N Engl J Med</i> , 310(7): 430-4.
3717	Winn DM (1995). Diet and nutrition in the etiology of oral cancer. <i>Am J Clin Nutr</i> , 61(2): 437S-45.
31140	Winn DM, Diehl SR, Brown LM, et al (2001). Mouthwash in the etiology of oral cancer in Puerto Rico. <i>Cancer Causes Control</i> , 12(5): 419-29.
3718	Winn DM, Blot WJ, Shy CM, et al (1981). Snuff dipping and oral cancer among women in the southern United States. <i>N Engl J Med</i> , 304(13): 745-9.
98819	World Cancer Research Fund (2016). The associations between food, nutrition and physical activity and the risk of mouth, pharynx and larynx cancer. World Cancer Research Fund International Systematic Literature Review.
65876	World Cancer Research Fund/ American Institute for Cancer Research (2007). Food, nutrition, physical activity and prevention of cancer: a global perspective. 94-5, 245-9. AICR, Washington DC.
65790	World Health Organization (2012). Consumption of alcoholic beverages. IARC Monographs, Vol 100E: 377-503. World Health Organization, International Agency for Research on Cancer. Lyon France.
3727	Wray A, McGuirt WF (1993). Smokeless tobacco usage associated with oral carcinoma. Incidence, treatment, outcome. <i>Arch Otolaryngol Head Neck Surg</i> , 119(9): 929-33.
98820	Wyss A, Hashibe M, Chuang SC, et al (2013). Cigarette, cigar, and pipe smoking and the risk of head and neck cancers: pooled analysis in the International Head and Neck Cancer Epidemiology Consortium. <i>Am J Epidemiol</i> , 178(5): 679-90.
98821	Wyss AB, Hashibe M, Lee YA, et al (2016). Smokeless tobacco use and the risk of head and neck cancer: Pooled analysis of US studies in the INHANCE consortium. <i>Am J Epidemiol</i> , 184(10): 703-16.
34452	Yano E, Wang ZM, Wang XR, et al (2001). Cancer mortality among workers exposed to amphibole-free chrysotile asbestos. <i>Am J Epidemiol</i> , 154(6): 538-43.
3719	Young LS, Clark D, Sixbey JW, et al (1986). Epstein-Barr virus receptors on human pharyngeal epithelia. <i>Lancet</i> , 1(8475): 240-2.
98822	Zafarghandi MR, Soroush MR, Mahmoodi M, et al (2013). Incidence of cancer in Iranian sulfur mustard exposed veterans: a long-term follow-up cohort study. <i>Cancer Causes Control</i> , 24(1): 99-105.
3720	Zahm SH, Heineman EF, Vaught JB (1992). Soft tissue sarcoma and tobacco use: data from a prospective cohort study of United States veterans. <i>Cancer Causes Control</i> , 3(4): 371-6.

34940	Zakrzewska JM, Atkin PA (2003). Oral mucosal lesions in a UK HIV/AIDS oral medicine clinic. A nine year, cross-sectional, prospective study. <i>Oral Health Prev Dent</i> , 1(1): 73-9.
31286	Zavras AI, Douglass CW, Joshipura K, et al (2001). Smoking and alcohol in the etiology of oral cancer: gender-specific risk profiles in the south of Greece. <i>Oral Oncol</i> , 37(1): 28-35.
32684	Zeka A, Gore R, Kriebel D (2003). Effects of alcohol and tobacco on aerodigestive cancer risks: a meta-regression analysis. <i>Cancer Causes Control</i> , 14(9): 897-906.
34149	Zhang ZF, Morgenstern H, Spitz MR, et al (1999). Marijuana use and increased risk of squamous cell carcinoma of the head and neck. <i>Cancer Epidemiol Biomarkers Prev</i> , 8(12): 1071-8.
98823	Zhao G, Erazo B, Ronda E, et al (2020). Mortality among firefighters in Spain: 10 years of follow-up. <i>Ann Work Expo Health</i> , 64(6): 614-21.
31093	Zheng T, Holford T, Chen Y, et al (1997). Risk of tongue cancer associated with tobacco smoking and alcohol consumption: a case-control study. <i>Oral Oncol</i> , 33(2): 82-5.
34658	Zheng W, Bolt WJ, Shu XO, et al (1992). Risk factors for oral and pharyngeal cancer in Shanghai, with emphasis on diet. <i>Cancer Epidemiol Biomarkers Prev</i> , 1(6): 441-8.
31147	Znaor A, Brennan P, Gajalakshmi V, et al (2003). Independent and combined effects of tobacco smoking, chewing and alcohol drinking on the risk of oral, pharyngeal and esophageal cancers in Indian men. <i>Int J Cancer</i> , 105(5): 681-6.
64931	Zygogianni AG, Kyrgias G, Karakitsos P, et al (2011). Oral squamous cell cancer: early detection and the role of alcohol and smoking. <i>Head Neck Oncol</i> , 3: 2.