Australian Government
Repatriation Medical Authority

MALIGNANT NEOPLASM OF THE LARYNX

RMA ID Number	Reference List for RMA056-3 as at April 2022

67045	Agency for Toxic Substances and Disease Registry (ATSDR) (2003). Health effects. Toxicological profile for sulfur mustard. 43-7. US Department of Health and Human Services.
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. PLoS One, 8(3): e58158.
4667	Ahrens W, Jockel KH, Patzak W, et al (1991). Alcohol, smoking, and occupational factors in cancer of the larynx: a case-control study. Am J Ind Med, 20(4): 477-93.
52183	Allen NE, Beral V, Casabonne D, et al (2009). Moderate alcohol intake and cancer incidence in women. J Natl Cancer Inst, 101(5): 296-305.
35306	Almadori G, Bussu F, Cadoni G, (2004). Multistep laryngeal carcinogenesis helps our understanding of the field cancerisation phenomenon: a review. Eur J Cancer, 40(16): 2383-8.
35358	Altieri A, Bosetti C, Talamini R, et al (2002). Cessation of smoking and drinking and the risk of laryngeal cancer. Br J Cancer, 87(11): 1227-9.
102994	Amizadeh M, Safari-Kamalabadi M, Askari-Saryazdi G, et al (2017). Pesticide exposure and head and neck cancers: a case-control study in an agricultural region. Iran J Otorhinolaryngol, 29(94): 275-85.
12033	Anderson P, Cremona A, Paton A, et al (1993). The risk of alcohol. Addiction, 88(11): 1493-508.
65676	Ansary-Moghaddam A, Huxley RR, Lam TH, et al (2009). The risk of upper aero digestive tract cancer associated with smoking, with and without concurrent alcohol consumption. Mt Sinai J Med, 76(4): 392-403.
36712	Assimakopoulos D, Patrikakos G (2002). The role of gastroesophageal reflux in the pathogenesis of laryngeal carcinoma. Am J Otolaryngol, 23(6): 351-7.
36720	Australian Institute of Health and Welfare (AIHW) (2001). Adrenal gland cancer, leukaemia and non-Hodgkin's lymphoma. Morbidity of Vietnam Veterans, Supplementary Report No. 2, Revised edition. AIWH (Canberra).
36638	Australian Institute of Health and Welfare (AIHW) (2003). Cancer Incidence Study 2003: Australian Veterans of the Korean War. AIHW (Canberra).
35431	Bacciu A, Mercante G, Ingegnoli A, et al (2003). Reflux esophagitis as a possible risk factor in the development of pharyngolaryngeal squamous cell carcinoma. Tumori, 89(5): 485-7.
35308	Bacciu A, Mercante G, Ingegnoli A, et al (2004). Effects of gastroesophageal reflux disease in laryngeal carcinoma. Clin Otolaryngol Allied Sci, 29(5): 545-8.

35461	Badaracco G, Venuti A, Morello R, et al (2000). Human papillomavirus in head and neck carcinomas: prevalence, physical status and relationship with clinical/pathological parameters. Anticancer Res, 20(2B): 1301-5.
65232	Bagnardi V, Rota M, Botteri E, et al (2013). Light alcohol drinking and cancer: a meta-analysis. Ann Oncol, 24(2): 301-8.
24369	Barul C, Carton M, Radoi L, et al (2018). Occupational exposure to petroleum-based and oxygenated solvents and hypopharyngeal and laryngeal cancer in France: the ICARE study. BMC Cancer, 18(1): 388.
24371	Barul C, Fayosse A, Carton M, et al (2017). Occupational exposure to chlorinated solvents and risk of head and neck cancer in men: a population-based case-control study in France. Environ Health, 16(1): 77.
102491	Barul C, Matrat M, Auguste A, et al (2020). Welding and the risk of head and neck cancer: the ICARE study. Occup Environ Med, 77(5): 293-300.
67382	Basseri B, Conklin JL, Mertens RB, et al (2009). Heterotopic gastric mucosa (inlet patch) in a patient with laryngopharyngeal reflux (LPR) and laryngeal carcinoma: a case report and review of literature. Dis Esophagus, 22(4): E1-5.
27926	Bayer O, Camara R, Zeissig SR, et al (2016). Occupation and cancer of the larynx: a systematic review and meta-analysis. Eur Arch Otorhinolaryngol, 273(1): 9-20.
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. Oral Oncol, 50(12): 1169-76.
67381	Becher H, Ramroth H, Ahrens W, et al (2005). Occupation, exposure to polycyclic aromatic hydrocarbons and laryngeal cancer risk. Int J Cancer, 116(3): 451-7.
35310	Berrino F, Richiardi L, Merletti F (2004). [Comment] Reviewer's response. Cancer Causes Control, 15: 431.
35350	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. Cancer Causes Control, 14(3): 213-23.
25817	Bertazzi PA, Consonni D, Bachetti S, et al (2001). Health effects of dioxin exposure: a 20-year mortality study. Am J Epidemiol, 153(11): 1031-44.
37723	Bertazzi PA, Consonni D, Bachetti S, et al (2005). Table 4: Observed and expected numbers of deaths, rate ratios, and 95% confidence intervals for selected causes of death in high-exposure zones A and B for the population exposed to dioxin after the Seveso, Italy, industrial accident, 1976-1996. Am J Epidemiol, 153(11): 1031.
35316	Bidoli E, Bosetti C, La Vecchia C, et al (2003). Micronutrients and laryngeal cancer risk in Italy and Switzerland: a case-control study. Cancer Causes Control, 14(5): 477-84.
30408	Birkeland SA, Storm HH, Lamm LU, et al (1995). Cancer risk after renal transplantation in the Nordic countries, 1964-1986. Int J Cancer, 60(2): 183-9.
14459	Blair A, Stewart PA, Tolbert PE, et al (1990). Cancer and other causes of death among a cohort of dry cleaners. Br J Ind Med, 47(3): 162-8.
35386	Blot WJ (1999). [Comment] Invited commentary: more evidence of increased risks of cancer among alcohol drinkers. Am J Epidemiol, 150(11): 1138-40; discussion 1141. Comment on ID: 31084.
31138	Boffetta P, Richiardi L, Berrino F et al (2003). Occupation and larynx and hypolarynx cancer: an international case-control study in France, Italy, Spain, and Switzerland. Cancer Causes Control, 14(3): 203-12.
35369	Boffetta P, Ye W, Adami HO, et al (2001). Risk of cancers of the lung, head and neck in patients hospitalized for alcoholism in Sweden. Br J Cancer, 85(5): 678-82.

98721	Boice JD, Cohen SS, Mumma MT, et al (2020). Mortality among U.S. military participants at eight aboveground nuclear weapons test series. Int J Radiat Bio, 1-22.
91822	Boniol M, Koechlin A, Boyle P (2017). Meta-analysis of occupational exposures in the rubber manufacturing industry and risk of cancer. Int J Epidemiol, 46(6): 1940-7.
35359	Bosetti C, Gallus S, Franceschi S, et al (2002). Cancer of the larynx in non-smoking alcohol drinkers and in non-drinking tobacco smokers. Br J Cancer, 87(5): 516-8.
67437	Bosetti C, Gallus S, Peto R, et al (2008). Tobacco smoking, smoking cessation, and cumulative risk of upper aerodigestive tract cancers. Am J Epidemiol, 167(4): 468-73.
65682	Bosetti C, Garavello W, Gallus S, et al (2006). Effects of smoking cessation on the risk of laryngeal cancer: an overview of published studies. Oral Oncol, 42(9): 866-72.
35450	Bosetti C, La Vecchia C, Talamini R, et al (2003). Energy, macronutrients and laryngeal cancer risk. Ann Oncol, 14(6): 907-12.
35357	Bosetti C, Talamini R, Levi F, et al (2002). Fried foods: a risk factor for laryngeal cancer? Br J Cancer, 87(11): 1230-3.
11500	Brandwein MS, Nuovo GJ, Biller H (1993). Analysis of prevalence of human papillomavirus in laryngeal carcinomas. Study of 40 cases using polymerase chain reaction and consensus primers. Ann Otol Rhinol Laryngol, 102(4 Pt 1): 309-13.
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. N Engl J Med, 332(11): 712-7.
25143	Brockstein BE, Stenson KM, Sher DJ (2021). Treatment of locoregionally advanced (stage III and IV) head and neck cancer: The larynx and hypopharynx. Retrieved 27 August 2021, from https://www.uptodate.com/contents/treatment-of-locoregionally-advanced-stage-iii-and-iv-head-and-neck-cancer-the-larynx-and-hypopharynx
67375	Brown T, Darnton A, Fortunato L, et al (2012). Occupational cancer in Britain. Respiratory cancer sites: larynx, lung and mesothelioma. Br J Cancer, 107(Suppl 1): s56-70.
37711	Browne K, Gee JB (2000). Asbestos exposure and laryngeal cancer. Ann Occup Hyg, 44(4): 239-50.
37795	Burning Issues/ Clean Air Revival (1999). Wood stoves linked to mouth cancer. Retrieved 13 February 2006, from http://www.webcom.com/-bi/mouthcancer.htm
25151	Cahoon EK, Preston DL, Pierce DA, et al (2017). Lung, laryngeal and other respiratory cancer incidence among Japanese atomic bomb survivors: an updated analysis from 1958 through 2009. Radiat Res, 187(5): 538-48.
68735	Cammarota G, Galli J, Cianci R, et al (2004). Association of laryngeal cancer with previous gastric resection. Ann Surg, 240(5): 817-24.
94965	Carter BD, Abnet CC, Feskanich D, et al (2015). Smoking and mortality--beyond established causes. N Engl J Med, 372(7): 631-40.
99213	Carton M, Barul C, Menvielle G, et al (2017). Occupational exposure to solvents and risk of head and neck cancer in women: a population-based case-control study in France. BMJ Open, 7(1): e012833.
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. Int Arch Occup Environ Health, 93(7): 839-52.
11479	Cattaruzza MS, Maisonneuve P, Boyle P (1996). Epidemiology of laryngeal cancer. Eur J Cancer B Oral Oncol, 32B(5): 293-305.

66777	Cekin E, Ozyurt M, Erkul E, et al (2012). The association between Helicobacter pylori and laryngopharyngeal reflux in laryngeal pathologies. Ear Nose Throat J, 91(3): E6-9.
78061	Chang ET, Adami HO, Boffetta P, et al (2014). A critical review of perfluorooctanoate and perfluorooctanesulfonate exposure and cancer risk in humans. Crit Rev Toxicol, 44(Suppl 1): 1-81.
35377	Chatenoud L, La Vecchia C, Franceschi S, et al (1999). Refined-cereal intake and risk of selected cancers in Italy. Am J Clin Nutr, 70(6): 1107-10.
65236	Chen M, Tse LA (2012). Laryngeal cancer and silica dust exposure: a systematic review and meta-analysis. Am J Ind Med, 55(8): 669-76.
66371	Clapp RW, Jacobs MM, Loechler EL (2008). Environmental and occupational causes of cancer: new evidence 2005-2007. Rev Environ Health, 23(1): 1-37.
37700	Cogliano V, Straif K, Baan R, et al (2004). Smokeless tobacco and tobacco-related nitrosamines. Lancet Oncol, 5(12): 708.
67379	Collegium Ramazzini (2010). Asbestos is still with us: repeat call for a universal ban. Int J Occup Med Environ Health, 23(2): 201-7.
11482	Coutelle C, Ward PJ, Fleury B, et al (1997). Laryngeal and oropharyngeal cancer, and alcohol dehydrogenase 3 and glutathione S-transferase M1 polymorphisms. Hum Genet, 99(3): 319-25.
12256	Crane PJ, Barnard DI, Horsley KD, et al (1997). Mortality of Vietnam Veterans: The Veteran Cohort Study. A Report of the 1996 Retrospective Cohort Study of Australian Vietnam Veterans, Department of Veterans' Affairs, Canberra.
12255	Crane PJ, Barnard DI, Horsley KD, et al (1997). Mortality of national service Vietnam veterans. A report of the 1996 retrospective cohort study of Australian Vietnam veterans, Commonwealth Department of Veterans' Affairs.
37722	Critchley JA, Unal B (2003). Health effects associated with smokeless tobacco: a systematic review. Thorax, 58(5): 435-43.
35389	Dagli S, Dagli U, Kurtaran H, et al (2004). Laryngopharyngeal reflux in laryngeal cancer. Turk J Gastroenterol, 15(2): 77-81.
97494	D'Arcy ME, Coghill AE, Lynch CF, et al (2019). Survival after a cancer diagnosis among solid organ transplant recipients in the United States. Cancer, 125(6): 933-42.
11481	D'Avanzo B, La Vecchia C, Talamini R, et al (1996). Anthropometric measures and risk of cancers of the upper digestive and respiratory tract. Nutr Cancer, 26(2): 219-27.
35307	De Stefani E, Boffetta P, Deneo-Pellegrini H, et al (2004). Supraglottic and glottic carcinomas: epidemiologically distinct entities? Int J Cancer, 112(6): 1065-71.
35381	De Stefani E, Deneo-Pellegrini H, Mendilaharsu M, et al (1999). Diet and risk of cancer of the upper aerodigestive tract--I. Foods. Oral Oncol, 35(1): 17-21.
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. Asian Pac J Cancer Prev, 12(4): 1089-93.
11461	De Stefani E, Oreggia F, Rivero S, et al (1995). Salted meat consumption and the risk of laryngeal cancer. Eur J Epidemiol, 11(2): 177-80.
35380	De Stefani E, Ronco A, Mendilaharsu M, et al (1999). Diet and risk of cancer of the upper aerodigestive tract--II. Nutrients. Oral Oncol, 35(1): 22-6.

25153	Deeken JF, Pantanowitz L (2021). HIV infection and malignancy: epidemiology and pathogenesis. Retrieved 7 October 2021, from https://www.uptodate.com/contents/hiv-infection-and-malignancy-epidemiology-and-pathogenesis
102493	den Braver-Sewradj SP, van Benthem J, Staal YC, et al (2021). Occupational exposure to hexavalent chromium. Part II. Hazard assessment of carcinogenic effects. Regul Toxicol Pharmacol, 126: 105045.
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. Br J Cancer, 123(9): 1456-63.
35314	Dietz A, Ramroth H, Urban T, et al (2004). Exposure to cement dust, related occupational groups and laryngeal cancer risk: results of a population based case-control study. Int J Cancer, 108(6): 907-11.
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. Otolaryngol Head Neck Surg, 112(2): 308-15.
36719	Dolan MB (1988). A legacy from Vietnam. Am J Nurs, 88(4): 594.
34648	Doll R, Peto R, Boreham J, et al (2004). Mortality in relation to smoking: 50 years' observations on male British doctors. BMJ, 328(7455): 1519.
25158	Dorland's Medical Dictionary Online (2021). Larynx. Retrieved 27 August 2021, from https://www.dorlandsonline.com/dorland/definition?id=27681
67207	Doustmohammadian N, Naderpour M, Khoshbaten M et al (2011). Is there any association between esophagogastric endoscopic findings and laryngeal cancer? Am J Otolaryngol, 32(6): 490-3.
20425	Dupree EA, Cragle DL, McLain RW, et al (1987). Mortality among workers at a uranium processing facility, the Linde Air Products Company Ceramics Plant, 1943-1949. Scand J Work Environ Health, 13(2): 100-7.
103624	Echanique KA, Evans LK, Han AY, et al (2021). Cancer of the larynx and hypopharynx. Hematol Oncol Clin North Am, 35(5): 933-47.
100798	Eells AC, Mackintosh C, Marks L, et al (2020). Gastroesophageal reflux disease and head and neck cancers: A systematic review and meta-analysis. Am J Otolaryngol, 41(6): 102653.
67478	Elci OC, Akpinar-Elci M (2009). Occupational exposures and laryngeal cancer among non-smoking and non-drinking men. Int J Occup Environ Health, 15(4): 370-3.
35309	Elci OC, Akpinar-Elci M (2004). [Comment] Occupational exposures, anatomic location, and geographic distribution of laryngeal cancer. Cancer Causes Control, 15(4): 429-30; author reply 431.
36666	Elci OC, Akpinar-Elci M, Blair A, et al (2003). Risk of laryngeal cancer by occupational chemical exposure in Turkey. J Occup Environ Med, 45(10): 1100-6.
35384	Elci OC, Akpinar-Elci M, Blair A, et al (2002). Occupational dust exposure and the risk of laryngeal cancer in Turkey. Scand J Work Environ Health, 28(4): 278-84.
35383	Elci OC, Dosemeci M, Blair A (2001). Occupation and the risk of laryngeal cancer in Turkey. Scand J Work Environ Health, 27(4): 233-9.
11483	Endicott JN, Skipper P, Hernandez L (1993). Marijuana and head and neck cancer. Adv Exp Med Biol, 335: 107-13.
74224	Engels EA, Pfeiffer RM, Fraumeni JF Jr, et al (2011). Spectrum of cancer risk among US solid organ transplant recipients. JAMA, 306(17): 1891-901.
11464	Esteve J, Riboli E, Pequignot G, et al (1996). Diet and cancers of the larynx and hypopharynx: the IARC multi-center study in southwestern Europe. Cancer Causes Control, 7(2): 240-52.

101904	Ferster AP, Schubart J, Kim Y, et al (2017). Association between laryngeal cancer and asbestos exposure: a systematic review. JAMA Otolaryngol Head Neck Surg, 143(4): 409-16.
11462	Franceschi S, Bidoli E, Negri E, et al (1994). Alcohol and cancers of the upper aerodigestive tract in men and women. Cancer Epidemiol Biomarkers Prev, 3(4): 299-304.
11485	Franceschi S, Gloghini A, Maestro R, et al (1995). Analysis of the p53 gene in relation to tobacco and alcohol in cancers of the upper aero-digestive tract. Int J Cancer, 60(6): 872-6.
11484	Franceschi S, Munoz N, Bosch XF, et al (1996). Human papillomavirus and cancers of the upper aerodigestive tract: a review of epidemiological and experimental evidence. Cancer Epidemiol Biomarkers Prev, 5(7): 567-75.
66794	Francis DO, Maynard C, Weymuller EA, et al (2011). Reevaluation of gastroesophageal reflux disease as a risk factor for laryngeal cancer. Laryngoscope, 121(1): 102-5.
65231	Fraser L, Kelly G, MacLennan K, et al (2010). Severe laryngeal dysplasia in a 20-year-old nonsmoker treated with CO2 laser excision: a case report and review of the literature. Photomed Laser Surg, 28(Suppl 2): s115-9.
11463	Freije JE, Beatty TW, Campbell BH, et al (1996). Carcinoma of the larynx in patients with gastroesophageal reflux. Am J Otolaryngol, 17(6): 386-90.
67376	Friesen MC, Betenia N, Costello S, et al (2012). Metalworking fluid exposure and cancer risk in a retrospective cohort of female autoworkers. Cancer Causes Control, 23(7): 1075-82.
65686	Galli J, Cammarota G, Volante M, et al (2006). Laryngeal carcinoma and laryngo-pharyngeal reflux disease. Acta Otorhinolaryngol Ital, 26(5): 260-3.
35460	Garnett JD (2001). Tobacco and laryngeal pathology. W V Med J, 97(1): 13-6.
25187	GBD 2019 Respiratory Tract Cancers Collaborators (2021). Global, regional, and national burden of respiratory tract cancers and associated risk factors from 1990 to 2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet Respir Med, 9(9): 1030-49.
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. Cancer Med, 9(24): 9595-610.
34454	Goodman M, Morgan RW, Ray R, et al (1999). Cancer in asbestos-exposed occupational cohorts: a meta-analysis. Cancer Causes Control, 10(5): 453-65.
66784	Goon P, Sonnex C, Jani P, e al (2008). Recurrent respiratory papillomatosis: an overview of current thinking and treatment. Eur Arch Otorhinolaryngol, 265(2): 147-51.
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. Cancers (Basel), 12(7): 1893.
67078	Gordon G (2013). Airway anatomy illustrations. Retrieved 12 March 2013, from http://www.anesthesiawiki.net/metrohealthanesthesia/MHAnes/edu/airway/anatomy1.htm
65689	Grant WB (2012). Ecological studies of the UVB-vitamin D-cancer hypothesis. Anticancer Res, 32(1): 223-36.
35352	Griffiths H, Molony NC (2003). Does asbestos cause laryngeal cancer? Clin Otolaryngol Allied Sci, 28(3): 177-82.

25160	Grosso G, Bella F, Godos J, et al (2017). Possible role of diet in cancer: systematic review and multiple meta-analyses of dietary patterns, lifestyle factors, and cancer risk. Nutr Rev, 75(6): 405-19.
44963	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. Lancet, 370(9581): 59-67.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
35345	Gallus S, Bosetti C, Franceschi S, et al (2003). Laryngeal cancer in women: tobacco, alcohol, nutritional, and hormonal factors. Cancer Epidemiol Biomarkers Prev, 12(6): 514-7.
55014	Gun RT, Parsons J, Crouch P, et al (2008). Mortality and cancer incidence of Australian participants in the British nuclear tests in Australia. Occup Environ Med, 65(12): 843-8.
11478	Guo X, Cheng M, Fei S (1995). A case-control study of the etiology of laryngeal cancer in Liaoning Province. Chin Med J (Engl), 108(5): 347-50.
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. Occup Environ Med, 55(6): 393-400.
25202	Haddad RI (2021). Epidemiology, staging, and clinical presentation of human papillomavirus associated with head and neck cancer. Retrieved 27 August 2021, from https://www.uptodate.com/contents/epidemiology-staging-and-clinical-presentation-of-human-papillomavirus-associated-head-and-neck-cancer
26129	Hannuksela-Svahn A, Pukkala E, Laara E, et al (2000). Psoriasis, its treatment, and cancer in a cohort of Finnish patients. J Invest Dermatol, 114(3): 587-90.
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. J Natl Can Inst, 99(10): 777-89.
11480	Hedberg K, Vaughan TL, White E, et al (1994). Alcoholism and cancer of the larynx: a case-control study in western Washington (United States). Cancer Causes Control, 5(1): 3-8.
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. Lancet HIV, 4(11): e495-504.
35351	Herrero R (2003). Human papillomavirus and cancer of the upper aerodigestive tract. J Natl Cancer Inst Mongr, Vol 31, Chapter 7: 47-51.
25731	Hsu WL, Chien YC, Chiang CJ, et al (2014). Lifetime risk of distinct upper aerodigestive tract cancers and consumption of alcohol, betel and cigarette. Int J Cancer, 135(6): 1480-6.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. Br J Cancer, 109(7): 1989-96.
35268	IARC (1985). Tobacco habits other than smoking. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 37. World Health Organization, International Agency for Research on Cancer, Lyon France.
35267	IARC (1987). Tobacco products, smokeless. IARC monographs on the evaluation of carcinogenic risks to humans, Updating IARC Vols 1-42(Suppl. 7): 357.

2753	IARC (1988). Alcohol Drinking. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 44: 255. International Agency for Research on Cancer, Lyon France.
30601	IARC (1990). Chromium, nickel and welding. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 49. IARC Press, Lyon.
67080	IARC (1991). Coffee, tea, mate, methylxanthines and methylglyoxal mate and hot mate. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 51: 273. International Agency for Research on Cancer, Lyon France.
36636	IARC (1995). Wood dust and formaldehyde. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 62. International Agency for Research on Cancer, Lyon France.
47028	IARC (2005). Human papillomaviruses. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 90. International Agency for Research on Cancer, Lyon France.
66783	IARC (2005). Tumours of the hypopharynx, larynx and trachea. World Health Organization Classification of Tumours - Pathology and Genetics of Head and Neck Tumours, Chapter 3: 108-62. International Agency for Research on Cancer, Lyon France.
67444	IARC (2007). Human papillomarviruses. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 90: 239-45. International Agency for Research on Cancer, Lyon France.
67041	IARC (2008). Cancer site by site. World cancer report, Chapter 5: 330-497. International Agency for Research on Cancer, Lyon France.
65099	IARC (2009). Tobacco smoking. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 43-213. International Agency for Research on Cancer, Lyon France.
61538	IARC (2010). Alcohol consumption and ethyl carbamate. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 96: 722-43, 1279, 1284. International Agency for Research on Cancer, Lyon France.
67127	IARC (2012). Arsenic, metals, fibres, and dusts. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100C. World Health Organization, International Agency for Research on Cancer. Lyon France.
64765	IARC (2012). Chemical agents and related occupations: Occupational exposures in the rubber-manufacturing industry. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 100F: 541-62. International Agency for Research on Cancer, Lyon France.
67077	IARC (2012). Mists from strong inorganic acids. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 100F (Group 1). International Agency for Research on Cancer, Lyon France.
66789	IARC (2012). Mists from strong inorganic acids. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 100F: 487-95. 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. International Agency for Research on Cancer, Lyon France.
66788	IARC (2012). Table 2.29. Case-control studies on tobacco smoking and laryngeal cancer: smoking cessation. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 100E: 1-2. International Agency for Research on Cancer, Lyon France.
67443	IARC (2012). Table 2.26 Cohort studies on tobacco smoking and laryngeal cancer. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 100E. International Agency for Research on Cancer, Lyon France.

67439	IARC (2012). Table 2.1 Cohort studies of inorganic acid mists and cancer. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 100F. International Agency for Research on Cancer, Lyon France.
67438	IARC (2012). Table 2.2 Case-control studies of inorganic acid mists and cancer. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 100F. International Agency for Research on Cancer, Lyon France.
67440	IARC Working Group (1992). Summary of data reported and evaluation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Occupational Exposures to Mists and Vapours from Strong Inorganic Acids; and Other Industrial Chemicals, Vol 54. International Agency for Research on Cancer, Lyon France.
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.
69414	IARC Working Group (2012). Arsenic, metals, fibres, and dusts. Asbestos. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100 Part C: 219-310. International Agency for Research on Cancer, Lyon France.
66648	IARC Working Group (2006). Indoor emissions from household combustion of coal. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 515-38. International Agency for Research on Cancer, Lyon France.
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.
60284	IARC Working Group (2010). Alcohol consumption and ethyl carbamate. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 96. World Health Organization, International Agency for Research on Cancer, Lyon France.
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, 100E: 333-72. World Health Organization, Lyon France.
65162	IARC Working Group (2012). Part E: Personal Habits & Indoor Combustions. Chapter: Second-Hand Tobacco Smoke. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 215-65. World Health Organization International Agency for Research on Cancer. Lyon France.
65163	IARC Working Group (2012). Part E: Personal Habits & Indoor Combustions. Chapter: Smokeless Tobacco. IARC Monographs, Vol 100E: 267-321. World Health Organization International Agency for Research on Cancer. Lyon France.
91923	IARC Working Group (2015). Outdoor air pollution. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 109. World Health Organization.
98749	IARC Working Group (2021). Opium consumption. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 126. World Health Organization.
89058	IARC Working Group (2012). 2,3,7,8-tetrachlorodibenzo-para-dioxin, 2,3,4,7,8-pentachlorodibenzofuran, and 3,3',4,4',5-pentachlorobiphenyl. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F: 339-78. 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.
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.
71891	IARC Working Group (2012). Silica dust, crystalline, in the form of quartz or cristobalite. IARC monographs, Vol 100C: 355-405. World Health Organization. Lyon: France.
71888	IARC Working Group (2012). Human Immunodeficiency virus-1. IARC monographs, 100B: 215-53. International Agency for Research on Cancer. Lyon France.
102505	IARC Working Group (2012). Arsenic, metals, fibres, and dusts. Leather dust. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100C: 317-53. World Health Organization, Lyon, France.
102411	IARC Working Group (2012). Arsenic, metals, fibres, and dusts. Wood dust. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100C: 407-65. World Health Organization, Lyon, France.
72640	IARC Working Group (2012). Personal habits and indoor combustions. Tobacco smoking. IARC Monographs on the Evaluation of Carcinogenic risks to Humans, 100E: 373-499. World Health Organization. Lyon, France.
71527	IARC Working Group (2013). Diesel and gasoline engine exhausts and some nitroarenes. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 105. World Health Organization, International Agency for Research on Cancer, Lyon France.
91950	IARC Working Group (2018). Welding. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Welding, Molybdenum Trioxide, and Indium Tin Oxide, Vol 118: 36-266. World Health Organization.
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.
11512	Imbernon E, Goldberg M, Bonenfant S, et al (1995). Occupational respiratory cancer and exposure to asbestos: a case-control study in a cohort of workers in the electricity and gas industry. Am J Ind Med, 28(3): 339-52.
31027	Institute of Medicine (2003). Insecticides and solvents. Gulf War and Health, Vol 2. National Academies Press, Washington, DC.
36159	Institute of Medicine (IOM) (2005). Fuels, combustion products and propellants - laryngeal cancer. Gulf War and Health, Vol 3: 104-93.
36029	Institute of Medicine (IOM) (2005). Update 2004. Veterans and Agent Orange, 5th Edition. The National Academic Press, Washington DC.
37570	Institute of Medicine (US) (2005). Fuels, combustion products, and propellants. Gulf War and Health, Vol 3. National Academies Press (Washington, DC).
37788	Institute of Medicine (IOM) (2005). Fuels, combustion products and propellants - laryngeal cancer. Gulf War and Health, Vol 3: 104-9.
37746	Institute of Medicine (US) (2005). Fuels, combustion products and propellants. Gulf War and Health, Vol 3: 188-93.
67040	Institute of Medicine (US) Committee on Asbestos: Selected Health Effects (2006). Laryngeal cancer and asbestos. Asbestos: Selected Cancers, Chapter 8. National Academies Press (USA).
67039	Isayeva T, Li Y, Maswahu D, et al (2012). Human papillomavirus in non-oropharyngeal head and neck cancers: a systematic literature review. Head Neck Pathol, 6(Suppl 1): s104-20.

65674	Islami F, Tramacere I, Rota M, et al (2010). Alcohol drinking and laryngeal cancer: overall and dose-risk relation--a systematic review and meta-analysis. Oral Oncol, 46(11): 802-10.
91442	Jalilian H, Ziaei M, Weiderpass E, et al (2019). Cancer incidence and mortality among firefighters. Int J Cancer, 145(10): 2639-46.
67361	Jayaprakash V, Natarajan KK, Moysich KB, et al (2008). Wood dust exposure and the risk of upper aero-digestive and respiratory cancers in males. Occup Environ Med, 65(10): 647-54.
66778	Johnson JT (2012). Malignant tumors of the larynx. Retrieved 21 February 2013, from http://emedicine.medscape.com/article/848592-overview
65677	Joos B, Joos N, Bumpous J, et al (2009). Laryngeal squamous cell carcinoma in a 13 year-old child associated with human papillomaviruses 16 and 18: a case report and review of the literature. Head Neck Pathol, 3(1): 37-41.
96623	Josyula S, Lin J, Xue X, et al (2015). Household air pollution and cancers other than lung: a meta-analysis. Environ Health, 14: 24.
35458	Kamo K, Sobue T (2004). Cancer statistics digest: mortality trend for "oral cavity and pharynx" and "larynx" cancer in Japan: 1960-2000. Jpn J Clin Oncol, 34(3): 162-4.
69695	Kang S, Teknos TN (2021). Second primary malignancies in patients with head and neck cancers. Retrieved 27 August 2021, from https://www.uptodate.com/contents/second-primary-malignancies-in-patients-with-head-and-neck-cancers
35433	Kapil U, Singh P, Bahadur S, et al (2003). Association of vitamin A, vitamin C and zinc with laryngeal cancer. Indian J Cancer, 40(2): 67-70.
35379	Karjalainen A, Pukkala E, Kauppinen T, et al (1999). Incidence of cancer among Finnish patients with asbestos-related pulmonary or pleural fibrosis. Cancer Causes Control, 10(1): 51-7.
91891	Kim HB, Shim JY, Park B, et al (2018). Long-term exposure to air pollutants and cancer mortality: a meta-analysis of cohort studies. Int J Environ Res Public Health, 15(11): 2608.
3731	Knox EG (1977). Foods and diseases. Br J Prev Soc Med, 31(2): 71-9.
28988	Koch WM, Best S, Stinnett S, et al (2021). Treatment of early (stage I and II) head and neck cancer: The larynx. Retrieved 27 August 2021, from https://www.uptodate.com/contents/treatment-of-early-stage-i-and-ii-head-and-neck-cancer-the-larynx
11115	Kogevinas M, Becher H, Benn T, et al (1997). Cancer mortality in workers exposed to phenoxy herbicides, chlorophenols, and dioxins. An expanded and updated international cohort study. Am J Epidemiol, 145(12): 1061-75.
66780	Koppikar A, McGaughy R, Rhomberg L (1991). Upper-bound quantitative cancer risk estimate for populations adjacent to sulfur mustard incineration facilities, 5-10. Environmental Protection Agency (EPA) (Washington, DC).
66771	Koskinen WJ, Brondbo K, Mellin Dahlstrand H, et al (2007). Alcohol, smoking and human papillomavirus in laryngeal carcinoma: a Nordic prospective multicenter study. J Cancer Res Clin Oncol, 133(9): 673-8.
11511	Kraus T, Drexler H, Weber A, et al (1995). The association of occupational asbestos dust exposure and laryngeal carcinoma. Isr J Med Sci, 31(9): 540-8.
34562	Kreimer AR, Clifford GM, Boyle P et al (2005). Human papillomavirus types in head and neck squamous cell carcinomas worldwide: a systematic review. Cancer Epidemiol Biomarkers Prev, 14(2): 467-75.
35311	Kriebel D, Zeka A, Eisen EA, et al (2004). Quantitative evaluation of the effects of uncontrolled confounding by alcohol and tobacco in occupational cancer studies. Int J Epidemiol, 33(5): 1040-5.

100024	Kristina SA, Permitasari NP, Krisnadewi KI, et al (2019). Incidence and mortality of cancers related to secondhand smoking in Southeast Asia countries. Asian Pac J Cancer Prev, 20(3): 971-6.
99226	Krynitz B, Edgren G, Lindelof B, et al (2013). Risk of skin cancer and other malignancies in kidney, liver, heart and lung transplant recipients 1970 to 2008--a Swedish population-based study. Int J Cancer, 132(6): 1429-38.
65680	La Vecchia C, Zhang ZF, Altieri A (2008). Alcohol and laryngeal cancer: an update. Eur J Cancer Prev, 17(2): 116-24.
67362	Laakkonen A, Kyyronen P, Kauppinen T, et al (2006). Occupational exposure to eight organic dusts and respiratory cancer among Finns. Occup Environ Med, 63(11): 726-33.
67441	LaDou J, Castleman B, Frank A, et al (2010). The case for a global ban on asbestos. Environ Health Perspect, 118(7): 897-901.
35372	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. Occup Environ Med, 57(11): 767-73.
11510	Lafuente A, Pujol F, Carretero P, et al (1993). Human glutathione S-transferase mu (GST mu) deficiency as a marker for the susceptibility to bladder and larynx cancer among smokers. Cancer Lett, 68(1): 49-54.
66776	Lagergren J, Lindam A (2012). Increased risk of laryngeal and pharyngeal cancer after gastrectomy for ulcer disease in a population-based cohort study. Br J Cancer, 106(7): 1342-5.
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. Occup Environ Med, 77(6): 381-5.
102494	Langevin SM, McClean MD, Michaud DS, et al (2013). Occupational dust exposure and head and neck squamous cell carcinoma risk in a population-based case-control study conducted in the greater Boston area. Cancer Med, 2(6): 978-86.
67205	Laurier D, Tirmarche M, Mitton N, et al (2004). An update of cancer mortality among the French cohort of uranium miners: extended follow-up and new source of data for causes of death. Eur J Epidemiol, 19(2): 139-46.
23295	Lechien JR, Saussez S, Cammaroto G, et al (2021). Laryngopharyngeal reflux and head and neck cancers. Am J Otolaryngol, 42(1): 102815.
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. Int J Cancer, 131(5): E733-43.
66671	Lee PN, Hamling J (2009). Systematic review of the relation between smokeless tobacco and cancer in Europe and North America. BMC Med, 7: 36.
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. Head Neck, 41(1): 92-102.
57789	Lee YC, Boffetta P, Sturgis EM, et al (2008). Involuntary smoking and head and neck cancer risk: pooled analysis in the International Head and Neck Cancer Epidemiology Consortium. Cancer Epidemiol Biomarkers Prev, 17(8): 1974-81.
102489	Lehnert M, Behrens T, Tulowietzki J, et al (2020). Cancer in glass workers: a systematic review and meta-analysis. Int Arch Occup Environ Health, 93(1): 1-10.
36713	Leon X, Rinaldo A, Saffiotti U, et al (2004). Laryngeal cancer in non-smoking and non-drinking patients. Acta Otolaryngol, 124(6): 664-9.

102992	Lerro CC, Andreotti G, Koutros S, et al (2018). Alachlor use and cancer incidence in the Agricultural Health Study: an updated analysis. J Natl Cancer Inst, 110(9): 950-8.
101534	Lerro CC, Hofmann JN, Andreotti G, et al (2020). Dicamba use and cancer incidence in the agricultural health study: an updated analysis. Int J Epidemiol, 49(4): 1326-37.
91991	Lerro CC, Koutros S, Andreotti G, et al (2019). Cancer incidence in the Agricultural Health Study after 20 years of follow-up. Cancer Causes Control, 30(4): 311-22.
100037	Li X, Gao L, Li H, et al (2013). Human papillomavirus infection and laryngeal cancer risk: a systematic review and meta-analysis. J Infect Dis, 207(3): 479-88.
35318	Licitra L, Bernier J, Grandi C, et al (2003). Cancer of the larynx. Crit Rev Oncol Hematol, 47(1): 65-80.
67369	Lipan MJ, Reidenberg JS, Laitman JT (2006). Anatomy of reflux: a growing health problem affecting structures of the head and neck. Anat Rec B New Anat, 289(6): 261-70.
65692	Loria D, Barrios E, Zanetti R (2009). Cancer and yerba mate consumption: a review of possible associations. Rev Panam Salud Publica, 25(6): 530-9.
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. Int J Cancer, 136(5): E396-409.
11509	Macfarlane GJ, Macfarlane TV, Lowenfels AB (1996). The influence of alcohol consumption on worldwide trends in mortality from upper aerodigestive tract cancers in men. J Epidemiol Community Health, 50(6): 636-9.
66768	Macfarlane TV, Macfarlane GJ, Thakker NS, et al (2012). Role of medical history and medication use in the aetiology of upper aerodigestive tract cancers in Europe: the ARCAGE study. Ann Oncol, 23(4): 1053-60.
53859	Magnani C, Ferrante D, Barone-Adesi F, et al (2008). Cancer risk after cessation of asbestos exposure: a cohort study of Italian asbestos cement workers. Occup Environ Med, 65(3): 164-70.
66785	Major T, Szarka K, Sziklai I, et al (2005). The characteristics of human papillomavirus DNA in head and neck cancers and papillomas. J Clin Pathol, 58(1): 51-5.
65685	Malfertheiner P, Hallerback B (2005). Clinical manifestations and complications of gastroesophageal reflux disease (GERD). Int J Clin Pract, 59(3): 346-55.
67378	Mallis A, Jelastopulu E, Mastronikolis NS, et al (2011). Laryngeal cancer and passive smoking: the neglected factor? Eur Arch Otorhinolaryngol, 268(5): 727-31.
66469	Mammas IN, Sourvinos G, Zaravinos A, et al (2011). Vaccination against human papilloma virus (HPV): epidemiological evidence of HPV in non-genital cancers. Pathol Oncol Res, 17(1): 103-19.
66779	Manjarrez ME, Ocadiz R, Valle L, et al (2006). Detection of human papillomavirus and relevant tumor suppressors and oncoproteins in laryngeal tumors. Clin Cancer Res, 12(23): 6946-51.
67363	Marron M, Boffetta P, Zhang ZF, et al (2010). Cessation of alcohol drinking, tobacco smoking and the reversal of head and neck cancer risk. Int J Epidemiol, 39(1): 182-96.
35459	Mayne ST, Cartmel B, Lin H, et al (2004). Low plasma lycopene concentration is associated with increased mortality in a cohort of patients with prior oral, pharynx or larynx cancers. J Am Coll Nutr, 23(1): 34-42.

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. BMJ Open, 8(10): e019243.
67081	MedicineNet (2012). Larnyx cancer. Staging. Retrieved 18 March 2013, from http://www.medicinenet.com/larynx_cancer/page4.htm
67044	MedicineNet (2013). Larynx cancer. Treatment. Retrieved 12 March 2013, from http://www.medicinenet.com/larynx_cancer/page5.htm
67043	MedicineNet (2013). Larynx cancer. Surgery. Retrieved 12 March 2013, from http://www.medicinenet.com/larynx_cancer/page6.htm
67042	MedicineNet (2013). What are the symptoms of larynx cancer? Retrieved 12 March 2013, from http://www.medicinenet.com/script/main/art.asp?articlekey=401
98769	Mello FW, Scotti FM, Melo G, et al (2018). Mate consumption association with upper aerodigestive tract cancers: A systematic review and meta-analysis. Oral Oncol, 82: 37-47.
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. Acta Otorhinolaryngol Belg, 57(2): 113-7.
91869	Michaud DS, Fu Z, Shi J, et al (2017). Periodontal disease, tooth loss, and cancer risk. Epidemiol Rev, 39(1): 49-58.
67370	Mohner M, Lindtner M, Otten H (2008). Ionizing radiation and risk of laryngeal cancer among German uranium miners. Health Phys, 95(6): 725-33.
65690	Moore MA, Ariyaratne Y, Badar F, et al (2010). Cancer epidemiology in South Asia - past, present and future. Asian Pac J Cancer Prev, 11(Suppl 2): 49-66.
35356	Mould RF, Lederman M, Tai P, et al (2002). Methodology to predict long-term cancer survival from short-term data using Tobacco Cancer Risk and Absolute Cancer Cure models. Phys Med Biol, 47(22): 3893-924.
35315	Mousavi MR, Damghani MA, Haghdoust AA, et al (2003). Opium and risk of laryngeal cancer. Laryngoscope, 113(11): 1939-43.
98771	Mowery A, Conlin M, Clayburgh D (2020). Increased risk of head and neck cancer in Agent Orange exposed Vietnam era veterans. Oral Oncol, 100: 104483.
27791	Mueller J, Gaus C, Alberts V, et al (2002). Examination of the Potential Exposure of Royal Australian Navy (RAN) Personnel to Polychlorinated Dibenzodioxins and Polychlorinated Dibenzofurans Via Drinking Water. The National Research Centre for Environmental Toxicology (NRCET).
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. Occup Environ Med, 74(5): 321-7.
4668	Muscat JE, Wynder EL (1992). Tobacco, alcohol, asbestos, and occupational risk factors for laryngeal cancer. Cancer, 69(9): 2244-51.
90277	National Academies of Sciences, Engineering, and Medicine (2018). Veterans and Agent Orange: Update 11, Washington, D.C: National Academy Press.
67082	National Academy of Science (2011). Laryngeal cancer. Veterans and Agent Orange Update 2010, 332-9. National Academies Press, Washington, DC.
37714	National Academy of Sciences (2005). Summary of VAO, Update 1996, Update 1998, Update 2000, and Update 2002. Veterans & Agent Orange: Update 2004, 194-6. National Academies Press - Washington, DC.

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).
102500	National Toxicology Program (NTP) (2016). Strong inorganic acid mists containing sulfuric acid. Report on Carcinogens, Fourteenth Edition: CAS No 7664-93-9. U.S. Department of Health and Human Services.
66790	National Toxicology Program (NTP) (2011). Strong inorganic acid mists containing sulfuric acid. Report on Carcinogens, 12th Edition, 380-2. US Department of Health and Human Services.
12031	Navani SS, Simha M, Doctor VM, et al (1995). Laryngeal squamous carcinoma associated with longstanding localised amyloidosis. A case report. Indian J Cancer, 32(1): 43-5.
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. Lancet Oncol, 15(12): 1319-31.
66769	Nilsson M, Chow WH, Lindblad M, et al (2005). No association between gastroesophageal reflux and cancers of the larynx and pharynx. Cancer Epidemiol Biomarkers Prev, 14(5): 1194-7.
35429	Nishimoto IN, Pintos J, Schlecht NF, et al (2002). Assessment of control selection bias in a hospital-based case-control study of upper aero-digestive tract cancers. J Cancer Epidemiol Prev, 7(3): 131-41.
4685	Nishimoto Y, Yamakido M, Shigenobu T, et al (1983). Long-term observation of poison gas workers with special reference to respiratory cancers. J UOEH, 5(Suppl): 89-94.
102498	Noone AM, Pfeiffer RM, Dorgan JF, et al (2019). Cancer-attributable mortality among solid organ transplant recipients in the United States: 1987 through 2014. Cancer, 125(15): 2647-55.
67371	Olsen J, Sabroe S, Lajer M (1984). Welding and cancer of the larynx: a case-control study. Eur J Cancer Clin Oncol, 20(5): 639-43.
66772	Ozer E (2005). [Comment] Which one is the etiologic factor: gastroesophageal reflux disease or larynx cancer? Laryngoscope, 115(7): 1323-4; author reply 1324. Comment on ID: 35303.
66773	Ozlugedik S, Yorulmaz I, Gokcan K (2006). Is laryngopharyngeal reflux an important risk factor in the development of laryngeal carcinoma? Eur Arch Otorhinolaryngol, 263(4): 339-43.
35361	Pacella-Norman R, Urban MI, Sitas F, et al (2002). Risk factors for oesophageal, lung, oral and laryngeal cancers in black South Africans. Br J Cancer, 86(11): 1751-6.
65669	Paget-Bailly S, Cyr D, Luce D (2012). Occupational exposures and cancer of the larynx-systematic review and meta-analysis. J Occup Environ Med, 54(1): 71-84.
35427	Paludetti G, Almadori G, Bussu F, et al (2005). Hypofolatemia as a risk factor for head and neck cancer. Adv Otorhinolaryngol, 62: 12-24.
66781	Parkin DM, Boyd L (2011). 4. Cancers attributable to dietary factors in the UK in 2010. I. Low consumption of fruit and vegetables. Br J Cancer, 105(Suppl 2): S19-23.
68474	Parkin DM, Boyd L, Walker LC (2011). 16. The fraction of cancer attributable to lifestyle and environmental factors in the UK in 2010. Br J Cancer, 105(Suppl 2): s77-81.
24272	Parsel SM, Wu EL, Riley CA, et al (2019). Gastroesophageal and laryngopharyngeal reflux associated with laryngeal malignancy: a systematic review and meta-analysis. Clin Gastroenterol Hepatol, 17(7): 1253-64.e5.
65672	Pelucchi C, Bosetti C, Rossi M, et al (2009). Selected aspects of Mediterranean diet and cancer risk. Nutr Cancer, 61(6): 756-66.

65679	Pelucchi C, Gallus S, Garavello W, et al (2008). Alcohol and tobacco use, and cancer risk for upper aerodigestive tract and liver. Eur J Cancer Prev, 17(4): 340-4.
65681	Pelucchi C, Gallus S, Garavello W, et al (2006). Cancer risk associated with alcohol and tobacco use: focus on upper aero-digestive tract and liver. Alcohol Res Health, 29(3): 193-8.
35933	Pelucchi C, Talamini R, Levi F, et al (2003). Fibre intake and laryngeal cancer risk. Ann Oncol, 14(1): 162-7.
65671	Pelucchi C, Tramacere I, Boffetta P, et al (2011). Alcohol consumption and cancer risk. Nutr Cancer, 63(7): 983-90.
102487	Peng WJ, Mi J, Jiang YH (2016). Asbestos exposure and laryngeal cancer mortality. Laryngoscope, 126(5): 1169-74.
35304	Pereira FA, de Assuncao JV, Saldiva PH, et al (2005). Influence of air pollution on the incidence of respiratory tract neoplasm. J Air Waste Manag Assoc, 55(1): 83-7.
102488	Perez-Pinar M, Mathur R, Foguet Q, et al (2016). Cardiovascular risk factors among patients with schizophrenia, bipolar, depressive, anxiety, and personality disorders. Eur Psychiatry, 35: 8-15.
102501	Permitasari NP, Satibi S, Kristina SA (2018). National burden of cancers attributable to secondhand smoking in Indonesia. Asian Pac J Cancer Prev, 19(7): 1951-5.
11486	Peters LJ, Goepfert H, Ang KK, et al (1993). Evaluation of the dose for postoperative radiation therapy of head and neck cancer: first report of a prospective randomized trial. Int J Radiat Oncol Biol Phys, 26(1): 3-11.
35428	Piccirillo JF, Costas I (2004). The impact of comorbidity on outcomes. ORL J Otorhinolaryngol Relat Spec, 66(4): 180-5.
12023	Pintos J, Franco EL, Oliveira BV, et al (1994). Mate, coffee, and tea consumption and risk of cancers of the upper aerodigestive tract in southern Brazil. Epidemiology, 5(6): 583-90.
34449	Pira E, Pelucchi C, Buffoni L et al (2005). Cancer mortality in a cohort of asbestos textile workers. Br J Cancer, 92(3): 580-6.
67204	Pira E, Pelucchi C, Piolatto PG, et al (2009). Mortality from cancer and other causes in the Balangero cohort of chrysotile asbestos miners. Occup Environ Health, 66(12): 805-9.
66775	Pirzadeh A, Doustmohammadian N, Khoshbaten M, et al (2011). Is there any association between Helicobacter pylori infection and laryngeal carcinoma? Asian Pac J Cancer Prev, 12(4): 897-900.
35449	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.
65687	Poljak M (2011). Review of 20 years of HPV research in Slovenia. Acta Dermatovenerol Alp Pannonica Adriat, 20(3): 99-112.
12032	Pollan M, Lopez-Abente G (1995). Wood-related occupations and laryngeal cancer. Cancer Detect Prev, 19(3): 250-7.
102503	Poon CS, Stenson KM (2021). Overview of the diagnosis and staging of head and neck cancer. Retrieved 27 August 2021, from https://www.uptodate.com/contents/overview-of-the-diagnosis-and-staging-of-head-and-neck-cancer
52497	Purdue MP, Jarvholm 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.
65683	Qadeer MA, Colabianchi N, Strome M, et al (2006). Gastroesophageal reflux and laryngeal cancer: causation or association? A critical review. Am J Otolaryngol, 27(2): 119-28.
35303	Qadeer MA, Colabianchi N, Vaezi MF (2005). Is GERD a risk factor for laryngeal cancer? Laryngoscope, 115(3): 486-91.

67374	Rachiotis G, Drivas S, Kostikas K, et al (2012). Respiratory tract mortality in cement workers: a proportionate mortality study. BMC Pulm Med, 12: 30.
102504	Radoi L, Sylla F, Matrat M, et al (2019). Head and neck cancer and occupational exposure to leather dust: results from the ICARE study, a French case-control study. Environ Health, 18(1): 27.
35362	Rafferty MA, Fenton JE, Jones AS (2001). The history, aetiology and epidemiology of laryngeal carcinoma. Clin Otolaryngol Allied Sci, 26(6): 442-6.
67377	Ramroth H, Ahrens W, Dietz A, et al (2011). Occupational asbestos exposure as a risk factor for laryngeal carcinoma in a population-based case-control study from Germany. Am J Ind Med, 54(7): 510-4.
67380	Ramroth H, Dietz A, Ahrens W, et al (2008). Occupational wood dust exposure and the risk of laryngeal cancer: a population based case-control study in Germany. Am J Ind Med, 51(9): 648-55.
35426	Ramroth H, Dietz A, Becher H (2004). Interaction effects and population-attributable risks for smoking and alcohol on laryngeal cancer and its subsites. A case-control study from Germany. Methods Inf Med, 43(5): 499-504.
36714	Rees L, Birchall M, Bailey M, et al (2004). A systematic review of case-control studies of human papillomavirus infection in laryngeal squamous cell carcinoma. Clin Otolaryngol Allied Sci, 29(4): 301-6.
66770	Rees LE, Pazmany L, Gutowska-Owsiak D, et al (2008). The mucosal immune response to laryngopharyngeal reflux. Am J Respir Crit Care Med, 177(11): 1187-93.
28035	Revich B, Aksel E, Ushakova T, et al (2001). Dioxin exposure and public health in Chapaevsk, Russia. Chemosphere, 43(4-7): 951-66.
65678	Rezaii J, Tavakoli H, Esfandiari K, et al (2008). Association between Helicobacter pylori infection and laryngo-hypopharyngeal carcinoma: a case-control study and review of the literature. Head Neck, 30(12): 1624-7.
11460	Riboli E, Kaaks R, Esteve J (1996). Nutrition and laryngeal cancer. Cancer Causes Control, 7(1): 147-56.
67364	Riboli E, Norat T (2003). Epidemiologic evidence of the protective effect of fruit and vegetables on cancer risk. Am J Clin Nutr, 78(Suppl 3): 559s-69s.
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). Epidemiology, 29(1): 31-40.
35354	Risch A, Ramroth H, Raedts V, et al (2003). Laryngeal cancer risk in Caucasians is associated with alcohol and tobacco consumption but not modified by genetic polymorphisms in class I alcohol dehydrogenases ADH1B and ADH1C, and glutathione-S-transferases GSTM1 and GSTT1. Pharmacogenetics, 13(4): 225-30.
30051	Ritz B (1999). Cancer mortality among workers exposed to chemicals during uranium processing. J Occup Environ Med, 41(7): 556-66.
37699	Rodu B, Jansson C (2004). Smokeless tobacco and oral cancer: a review of the risks and determinants. Crit Rev Oral Biol Med, 15(5): 252-63.
11514	Rogers MA, Vaughan TL, Davis S, et al (1995). Consumption of nitrate, nitrite, and nitrosodimethylamine and the risk of upper aerodigestive tract cancer. Cancer Epidemiol Biomarkers Prev, 4(1): 29-36.
12022	Rogers MA, Thomas DB, Davis S, et al (1993). A case-control study of element levels and cancer of the upper aerodigestive tract. Cancer Epidemiol Biomarkers Prev, 2(4): 305-12.

90620	Rota M, Bosetti C, Boccia S, et al (2014). Occupational exposures to polycyclic aromatic hydrocarbons and respiratory and urinary tract cancers: an updated systematic review and a meta-analysis to 2014. Arch Toxicol, 88(8): 1479-90.
66787	Rushton L, Bagga S, Bevan R, et al (2010). Occupation and cancer in Britain. Br J Cancer, 102(9): 1428-37.
65684	Sadri M, McMahon J, Parker A (2006). Laryngeal dysplasia: aetiology and molecular biology. J Laryngol Otol, 120(3): 170-7.
11513	Sancho-Garnier H, Theobald S (1993). Black (air-cured) and blond (flue-cured) tobacco and cancer risk II: Pharynx and larynx cancer. Eur J Cancer, 29A(2): 273-6.
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. Int J Epidemiol, 37(2): 321-8.
67372	Sapkota A, Zaridze D, Szeszenia-Dabrowska N, et al (2013). Indoor air pollution from solid fuels and risk of upper aerodigestive tract cancers in central and eastern Europe. Environ Res, 120: 90-5.
35363	Sasaki CT, Jassin B (2001). Cancer of the pharynx and larynx. Am J Med, 111(8A): 118s-23.
35313	Sas-Korczynska B, Korzeniowski S, Skolyszewski J (2003). Cancer of the larynx in females. Cancer Radiother, 7(6): 380-5.
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. Am J Epidemiol, 150(11): 1129-37.
35432	Schlecht NF, Franco EL, Pintos J, et al (1999). Effect of smoking cessation and tobacco type on the risk of cancers of the upper aero-digestive tract in Brazil. Epidemiology, 10(4): 412-8.
35368	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. Cancer Causes Control, 12(7): 579-87.
25984	Schreinemachers DM (2000). Cancer mortality in four northern wheat-producing states. Environ Health Perspect, 108(9): 873-81.
63571	Selden AI, Ahlborg G Jr (2011). Cancer morbidity in Swedish dry-cleaners and laundry workers: historically prospective cohort study. Int Arch Occup Environ Health, 84(4): 435-43.
35360	Sen U, Sankaranarayanan R, Mandal S, et al (2002). Cancer patterns in eastern India: the first report of the Kolkata cancer registry. Int J Cancer, 100(1): 86-91.
35425	Settimi L, Comba P, Bosia S, et al (2001). Cancer risk among male farmers: a multi-site case-control study. Int J Occup Med Environ Health, 14(4): 339-47.
98781	Shaikh MH, McMillan NA, Johnson NW (2015). HPV-associated head and neck cancers in the Asia Pacific: A critical literature review & meta-analysis. Cancer Epidemiol, 39(6): 923-38.
67365	Shangina O, Brennan P, Szeszenia-Dabrowska N, et al (2006). Occupational exposure and laryngeal and hypopharyngeal cancer risk in central and eastern Europe. Am J Epidemiol, 164(4): 367-75.
35376	Shapiro JA, Jacobs EJ, Thun MJ (2000). Cigar smoking in men and risk of death from tobacco-related cancers. J Natl Cancer Inst, 92(4): 333-7.
12030	Shen J, Tate JE, Crum CP, et al (1996). Prevalence of human papillomaviruses (HPV) in benign and malignant tumors of the upper respiratory tract. Mod Pathol, 9(1): 15-20.
66319	Shiels MS, Cole SR, Kirk GD, et al (2009). A meta-analysis of the incidence of non-AIDS cancers in HIV-infected individuals. J Acquir Immune Defic Syndr, 52(5): 611-22.

65691	Shukla S, Bharti AC, Mahata S, et al (2009). Infection of human papillomaviruses in cancers of different human organ sites. Indian J Med Res, 130(3): 222-33.
98782	Siddiqi K, Husain S, Vidyasagaran A, et al (2020). Global burden of disease due to smokeless tobacco consumption in adults: an updated analysis of data from 127 countries. BMC Med, 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. BMC Med, 13: 194.
65668	Si-Mohamed A, Badoual C, Hans S, et al (2012). An unusual human papillomavirus type 82 detection in laryngeal squamous cell carcinoma: case report and review of literature. J Clin Virol, 54(2): 190-3.
102507	Singh G, Jaiswal A, Goel AD, et al (2021). Opium usage and risk of head and neck cancer: a systematic review and meta-analysis. Asian Pac J Cancer Prev, 22(3): 661-70.
102506	Sinha DN, Abdulkader RS, Gupta PC (2016). Smokeless tobacco-associated cancers: A systematic review and meta-analysis of Indian studies. Int J Cancer, 138(6): 1368-79.
35317	Skowronek J, Zemla B (2003). Epidemiology of lung and larynx cancers in coal mines in Upper Silesia--preliminary results. Health Phys, 85(3): 365-70.
67366	Smailyte G (2012). Cancer incidence among workers exposed to softwood dust in Lithuania. Occup Environ Med, 69(6): 449-51.
4670	Smith AH, Handley MA, Wood R (1990). Epidemiological evidence indicates asbestos causes laryngeal cancer. J Occup Med, 32(6): 499-507.
12029	Sokic SI, Adanja BJ, Marinkovic JP, et al (1995). Risk factors for laryngeal cancer. Eur J Epidemiol, 11(4): 431-3.
12028	Sokic SI, Adanja BJ, Marinkovic JP, et al (1994). Case-control study of risk factors in laryngeal cancer. Neoplasma, 41(1): 43-7.
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. Asian Pac J Cancer Prev, 20(11): 3221-31.
37715	Steenland K, Bertazzi P, Baccarelli A, et al (2004). Dioxin revisited: developments since the 1997 IARC classification of dioxin as a human carcinogen. Environ Health Perspect, 112(13): 1265-8.
37724	Stein CJ, Colditz GA (2004). Modifiable risk factors for cancer. Br J Cancer, 90(2): 299-303.
65675	Stelow EB, Jo VY, Stoler MH, et al (2010). Human papillomavirus-associated squamous cell carcinoma of the upper aerodigestive tract. Am J Surg Pathol, 34(7): e15-24.
98791	Stenson KM (2020). Epidemiology and risk factors for head and neck cancer. Retrieved 2 September 2020, from https://www.uptodate.com/contents/epidemiology-and-risk-factors-for-head-and-neck-cancer
35375	Stern FB, Ruder AM, Chen G (2000). Proportionate mortality among unionized roofers and waterproofers. Am J Ind Med, 37(5): 478-92.
24465	Stewart BW, Semmler PC (2002). Sharp v Port Kembla RSL Club: establishing causation of laryngeal cancer by environmental tobacco smoke. Med J Aust, 176(3): 113-6.
24612	Straif K, Keil U, Taeger D, et al (2000). Exposure to nitrosamines, carbon black, asbestos, and talc and mortality from stomach, lung, and laryngeal cancer in a cohort of rubber workers. Am J Epidemiol, 152(4): 297-306.
12027	Sturm W, Menze B, Krause J, et al (1995). Asbestos-related diseases and asbestos types used in the former GDR. Exp Toxicol Pathol, 47(2-3): 173-8.

12026	Sturm W, Menze B, Krause J, et al (1994). Use of asbestos, health risks and induced occupational diseases in the former East Germany. Toxicol Lett, 72(1-3): 317-24.
66774	Tae K, Jin BJ, Ji YB, et al (2011). The role of laryngopharyngeal reflux as a risk factor in laryngeal cancer: a preliminary report. Clin Exp Otorhinolaryngol, 4(2): 101-4.
35355	Talamini R, Bosetti C, La Vecchia C, et al (2002). Combined effect of tobacco and alcohol on laryngeal cancer risk: a case-control study. Cancer Causes Control, 13(10): 957-64.
12025	Tavani A, Negri E, Franceschi S, et al (1994). Attributable risk for laryngeal cancer in northern Italy. Cancer Epidemiol Biomarkers Prev, 3(2): 121-5.
65670	Thankappan K (2012). Basaloid squamous cell carcinoma of the larynx--A systematic review. Auris Nasus Larynx, 39(4): 397-401.
67442	The Industrial Injuries Advisory Council (IIAC) (2009). Laryngeal cancer and strong inorganic acid mists containing sulphuric acid. Position Paper 26. Retrieved 23 April 2013, from http://iiac.independent.gov.uk/pdf/pos_papers/pp26.pdf
12024	Tirmarche M, Raphalen A, Allin F, et al (1993). Mortality of a cohort of French uranium miners exposed to relatively low radon concentrations. Br J Cancer, 67(5): 1090-7.
36718	Tola S, Kalliomaki PL, Pukkala E, et al (1988). Incidence of cancer among welders, platers, machinists, and pipe fitters in shipyards and machine shops. Br J Ind Med, 45(4): 209-18.
65673	Torrente MC, Rodrigo JP, Haigentz M Jr, et al (2011). Human papillomavirus infections in laryngeal cancer. Head Neck, 33(4): 581-6.
36715	Trigg DJ, Lait M, Wenig BL (2000). Influence of tobacco and alcohol on the stage of laryngeal cancer at diagnosis. Laryngoscope, 110(3 Pt 1): 408-11.
35430	Tumino R, Vicario G (2004). Head and neck cancers: oral cavity, pharynx, and larynx. Epidemiol Prev, 28(Suppl 2): 28-33.
4686	Tuyns AJ (1994). Laryngeal cancer. Cancer Surv, 19-20: 159-73.
21787	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2000). Sources and effects of ionizing radiation. Report to the General Assembly, Vol 1. United Nations Publication.
69206	United Nations Scientific Committee on the Effects of Atomic Radiation (2000). Report of the United Nations Scientific Committee on the Effects of Atomic Radiation to the General Assembly. 1-17. Retrieved 6 September 2013, from http://www.unscear.org/docs/reports/gareport.pdf
67373	Vaezi MF, Qadeer MA, Lopez R, et al (2006). Laryngeal cancer and gastroesophageal reflux disease: a case-control study. Am J Med, 119(9): 768-76.
36716	Vaughan TL, Stewart PA, Davis S, et al (1997). Work in dry cleaning and the incidence of cancer of the oral cavity, larynx, and oesophagus. Occup Environ Med, 54(9): 692-5.
37720	Vineis P, Airoldi L, Veglia F, et al (2005). Environmental tobacco smoke and risk of respiratory cancer and chronic obstructive pulmonary disease in former smokers and never smokers in the EPIC prospective study. BMJ, 330(7486): 277.
35371	Virtaniemi JA, Hirvikoski PP, Kumpulainen EJ, et al (2000). Is the subsite distribution of laryngeal cancer related to smoking habits? Acta Oncol, 39(1): 77-9.
98807	Vokes EE (2018). Head and neck cancer. Harrison's Principles of Internal Medicine, 20th Edition, Part 4, Chapter 73. McGraw Hill, New York.
4672	Wada S, Miyanishi M, Nishimoto Y, et al (1968). Mustard gas as a cause of respiratory neoplasia in man. Lancet, 1(7553): 1161-3.

102995	Wagner M, Bolm-Audorff U, Hegewald J, et al (2015). Occupational polycyclic aromatic hydrocarbon exposure and risk of larynx cancer: a systematic review and meta-analysis. Occup Environ Med, 72(3): 226-33.
15055	Ward EM, Burnett CA, Ruder A, et al (1997). Industries and cancer. Cancer Causes Control, 8(3): 356-70.
36717	Weaver EM (2003). Association between gastroesophageal reflux and sinusitis, otitis media, and laryngeal malignancy: a systematic review of the evidence. Am J Med, 115(Suppl 3A): 81s-9.
65050	Weichenthal S, Moase C, Chan P (2012). A review of pesticide exposure and cancer incidence in the agricultural health study cohort. Cien Saude Colet, 17(1): 255-70.
65688	Wilson JA (2005). What is the evidence that gastroesophageal reflux is involved in the etiology of laryngeal cancer? Curr Opin Otolaryngol Head Neck Surg, 13(2): 97-100.
66470	Wimmer CD, Rentsch M, Crispin A, et al (2007). The janus face of immunosuppression - de novo malignancy after renal transplantation: the experience of the Transplantation Center Munich. Kidney Int, 71(12): 1271-8.
66782	Wittekindt C, Wagner S, Mayer CS, et al (2012). Basics of tumor development and importance of human papilloma virus (HPV) for head and neck cancer. GMS Curr Top Otorhinolaryngol Head Neck Surg, 11: Doc09.
65876	World Cancer Research Fund (2007). Food, nutrition, physical activity and prevention of cancer: a global perspective, 94-5, 245-9. American Institute for Cancer Research, Washington DC.
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.
98815	World Cancer Research Fund (2018). Diet, nutrition, physical activity and cancers of the mouth, pharynx and larynx. Retrieved 9 November 2020, from https://www.wcrf.org/wp-content/uploads/2021/02/mouth-pharynx-larynx-cancer-report.pdf
52350	World Health Organisation (2004). Tobacco smoke and involuntary smoking. IARC Monographs on the evaluation of carcinogenic risks to humans. Volume 83: 845-912. IARC Press: Lyon.
65789	World Health Organization (2012). Tobacco smoking. IARC Monographs, Vol 100E: 43-211. World Health Organization, International Agency for Research on Cancer. Lyon France.
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.
67206	Wunsch Filho V (2004). The epidemiology of laryngeal cancer in Brazil. Sao Paulo Med J, 122(5): 188-94.
4673	Wynder EL, Stellman SD (1977). Comparative epidemiology of tobacco-related cancers. Cancer Res, 37(12): 4608-22.
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. Am J Epidemiol, 184(10): 703-16.
102041	Yang T, Deng W, Liu Y, et al (2020). Association between ambient air pollution and laryngeal neoplasms incidence in twelve major Chinese cities, 2006-2013. Environ Sci Pollut Res Int, 27(31): 39274-82.
102508	Yu P, Guo S, Xu R, et al (2021). Cohort studies of long-term exposure to outdoor particulate matter and risks of cancer: A systematic review and meta-analysis. Innovation (N Y), 2(3): 100143.

35370	Zang EA, Wynder EL (2001). Reevaluation of the confounding effect of cigarette smoking on the relationship between alcohol use and lung cancer risk, with larynx cancer used as a positive control. Prev Med, 32(4): 359-70.
35312	Zeka A, Eisen EA, Kriebel D, et al (2004). Risk of upper aerodigestive tract cancers in a case-cohort study of autoworkers exposed to metalworking fluids. Occup Environ Med, 61(5): 426-31.
23324	Zhang C, Deng Z, Chen Y, et al (2016). Is there a higher prevalence of human papillomavirus infection in Chinese laryngeal cancer patients? A systematic review and meta-analysis. Eur Arch Otorhinolaryngol, 273(2): 295-303.
25194	Zhang D, Zhou J, Chen B, et al (2014). Gastroesophageal reflux and carcinoma of larynx or pharynx: a meta-analysis. Acta Otolaryngol, 134(10): 982-9.
37718	Zhang ZF, Morgenstern H, Spitz MR, et al (2000). Environmental tobacco smoking, mutagen sensitivity, and head and neck squamous cell carcinoma. Cancer Epidemiol Biomarkers Prev, 9(10): 1043-9.
98823	Zhao G, Erazo B, Ronda E, et al (2020). Mortality among firefighters in Spain: 10 years of follow-up. Ann Work Expo Health, 64(6): 614-21.
4674	Zheng W, Blot WJ, Shu XO, et al (1992). Diet and other risk factors for laryngeal cancer in Shanghai, China. Am J Epidemiol, 136(2): 178-91.
102486	Zuo JJ, Tao ZZ, Chen C, et al (2017). Characteristics of cigarette smoking without alcohol consumption and laryngeal cancer: overall and time-risk relation. A meta-analysis of observational studies. Eur Arch Otorhinolaryngol, 274(3): 1617-31.