



MALIGNANT NEOPLASM OF THE OESOPHAGUS

RMA ID Number	Reference List for RMA064-06 as at December 2025
---------------	--

126926	Abnet CC, Arnold M, Wei WQ, et al (2018). Epidemiology of esophageal squamous cell carcinoma. <i>Gastroenterology</i> , 154(2): 360-73. Correction: 155(4):1281.
75261	Abnet CC, Kamangar F, Islami F, et al (2008). Tooth loss and lack of regular oral hygiene are associated with higher risk of esophageal squamous cell carcinoma. <i>Cancer Epidemiol Biomarkers Prev</i> , 17(11): 3062-8.
39390	Acevedo-Nuno E, Gonzalez-Ojeda A, Vazquez-Camacho G, et al (2004). Human papillomavirus DNA and protein in tissue samples of oesophageal cancer, Barrett's oesophagus and oesophagitis. <i>Anticancer Res</i> , 24(2): 1319-23.
3785	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.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html
102869	Agency for Toxic Substances and Disease Registry (ATSDR) (2021). Toxicological Profile for Perfluoroalkyls. US Department of Health and Human Services.
71143	Ahn YS, Jeong KS, Kim KS (2012). Cancer morbidity of professional emergency responders in Korea. <i>Am J Ind Med</i> , 55(9): 768-78.
75262	Akhtar S (2013). Areca nut chewing and esophageal squamous-cell carcinoma risk in Asians: A meta-analysis of case control studies. <i>Cancer Causes Control</i> , 24(2): 257-65.
120999	Altfillisch C, Mok A, Hamo F, et al (2024). Concomitant achalasia and Barrett's esophagus: A rare coincidence. <i>ACG Case Rep J</i> , 11(5): e01341.
125842	Andreollo NA, Lopes LR, Terciotti V Jr, et al (2003). [Barrett's esophagus associated to caustic stenosis of the esophagus]. <i>Arq Gastroenterol</i> , 40(3): 148-51 [Article in Portuguese]. [Abstract]
126928	Andreollo NA, Terciotti V Jr, Coelho Neto JS, et al (2022). Caustic stenosis of the esophagus and malignant neoplasia: A dilemma. <i>Front Oncol</i> , 12: 1059524.
75543	Andrici J, Eslick GD (2013). Mate consumption and the risk of esophageal squamous cell carcinoma: a meta-analysis. <i>Dis Esophagus</i> , 26(8): 807-16.

126929	Antonios K, Aintabi D, McNally P, et al (2025). Risk factors for the development of Barrett's esophagus and esophageal adenocarcinoma: A systematic review and meta-analysis. <i>Cancer Rep (Hoboken)</i> , 8(3): e70168.
75459	Antonsson A, Nancarrow DJ, Brown IS, et al (2010). High-risk human papillomavirus in esophageal squamous cell carcinoma. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(8): 2080-7.
126930	Anttonen V, Poykko E, Kiviniemi E, et al (2023). Characteristics, comorbidities, and treatment practices of lichen planus in Northern Finland: A register-based study among 619 subjects. <i>Health Sci Rep</i> , 6(6): e1327.
3823	Appelqvist P, Salmo M (1980). Lye corrosion carcinoma of the esophagus: a review of 63 cases. <i>Cancer</i> , 45(10): 2655-8.
126932	Arar AM, DeLay K, Leiman DA, et al (2022). Esophageal manifestations of dermatological diseases, diagnosis and management. <i>Curr Treat Options Gastroenterol</i> , 20(4): 513-28.
126933	Arhi CS, Markar S, Burns EM, et al (2019). Delays in referral from primary care are associated with a worse survival in patients with esophagogastric cancer. <i>Dis Esophagus</i> , 32(10): 1-11.
83738	Arrieta-Cortes R, Farias P, Hoyo-Vadillo C, et al (2017). Carcinogenic risk of emerging persistent organic pollutant perfluorooctane sulfonate (PFOS): A proposal of classification. <i>Regul Toxicol Pharmacol</i> , 83: 66-80.
126935	Asombang AW, Chishinga N, Nkhoma A, et al (2019). Systematic review and meta-analysis of esophageal cancer in Africa: Epidemiology, risk factors, management and outcomes. <i>World J Gastroenterol</i> , 25(31): 4512-33.
126936	Atias A (1994). [A case of congenital chagasic megaesophagus: evolution until death caused by esophageal neoplasm, at 27 years of age]. <i>Rev Med Chil</i> , 122(3): 319-22 [Article in Spanish]. [Abstract]
126937	Australian Medicines Handbook (2025). Bisphosphonates. Retrieved 10 May 2025, from https://amhonline.amh.net.au/chapters/endocrine-drugs/drugs-affecting-bone/bisphosphonates
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs.
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm
80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm

59654	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2002). Recommendations for limiting exposure to ionizing radiation (1995) (Guidance note [NOHSC:3022(1995)]) and National standard for limiting occupational exposure to ionizing radiation [NOHSC:1013(1995)]. Retrieved 7 February 2011, from http://www.arpansa.gov.au/pubs/rps/rpsl.pdf
39353	Awerkiew S, zur Hausen A, Baldus SE, et al (2005). Presence of Epstein-Barr virus in esophageal cancer is restricted to tumor infiltrating lymphocytes. <i>Med Microbiol Immunol</i> , 194(4): 187-91.
80726	Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. <i>Br J Radiol</i> , 88(1054): 20150169.
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.
39352	Bahnassy AA, Zekri AR, Abdallah S, et al (2005). Human papillomavirus infection in Egyptian esophageal carcinoma: correlation with p53, p21, mdn2, C-erbB2 and impact on survival. <i>Pathol Int</i> , 55(2): 53-62.
125845	Bakari G, Benelbarhdadi I, Bahije L, et al (2014). Endoscopic treatment of 135 cases of Plummer-Vinson web: a pilot experience. <i>Gastrointest Endosc</i> , 80(4): 738-41.
125853	Bakshi SS (2018). Paterson-Brown-Kelly syndrome. <i>Gastroenterol Hepatol</i> , 41(10): 650-1.
62337	Baris D, Garrity TJ, Telles JL, et al (2001). Cohort mortality study of Philadelphia firefighters. <i>Am J Ind Med</i> , 39(5): 463-76.
3817	Barra S, Franceschi S, Negri E, et al (1990). Type of alcoholic beverage and cancer of the oral cavity, pharynx and oesophagus in an Italian area with high wine consumption. <i>Int J Cancer</i> , 46(6): 1017-20.
41194	Bartsch H (2002). Hunting for electrophiles that harm human DNA: Frits Sobels Award Lecture. <i>Mutagenesis</i> , 17(4): 281-7.
3824	Benedict EB (1941). Carcinoma of the oesophagus developing in benign stricture. <i>N Engl J Med</i> , 224(10): 408-12.
31655	Bennett WP, von Brevern MC, Zhu SM, et al (1997). p53 mutations in esophageal tumors from a high incidence area of China in relation to patient diet and smoking history. <i>Cancer Epidemiol Biomarkers Prev</i> , 6(11): 963-6.
59324	Berrington de Gonzalez A, Darby S (2004). Risk of cancer from diagnostic X-rays: estimates for the UK and 14 other countries. <i>Lancet</i> , 363(9406): 345-51.
126938	Beydoun AS, Stabenau KA, Altman KW, et al (2023). Cancer risk in Barrett's esophagus: a clinical review. <i>Int J Mol Sci</i> , 24(7): 6018.
3786	Beyer KL, Marshall JB, Diaz-Arias AA, et al (1991). Primary small-cell carcinoma of the esophagus. Report of 11 cases and review of the literature. <i>J Clin Gastroenterol</i> , 13(2): 135-41.
73050	Bhaskaran K, Douglas I, Forbes H, et al (2014). Body-mass index and risk of 22 specific cancers: a population-based cohort study of 5.24 million UK adults. <i>Lancet</i> , 384(9945): 755-65.
57389	Blecher CM (2010). [Comment] Alarm about computed tomography scans is unjustified. <i>Med J Aust</i> , 192(12): 723-4.
3787	Blot WJ (1992). Alcohol and cancer. <i>Cancer Res</i> , 52(7 Suppl): 2119s-23s.
74926	Bodai BI, Tuso P (2015). Breast cancer survivorship: a comprehensive review of long-term medical issues and lifestyle recommendations. <i>Perm J</i> , 19(2): 48-79.
126939	Boldrin E, Rumiato E, Fassan M, et al (2015). Genetic features of metachronous esophageal cancer developed in Hodgkin's lymphoma or breast cancer long-term survivors: an exploratory study. <i>PLoS One</i> , 10(1): e0117070. Erratum: 10(3): e0121467.

3788	Bolin TD, Hunt RH, Korman MG, et al (1995). Helicobacter pylori and gastric neoplasia: evolving concepts. <i>Med J Aust</i> , 163(5): 253-5.
40454	Bosetti C, Franceschi S, Levi F, et al (2000). Smoking and drinking cessation and the risk of oesophageal cancer. <i>Br J Cancer</i> , 83(5): 689-91.
3789	Boverie JH, Belaiche J (1991). Barrett's oesophagus and its relationship to cancer. <i>J Belge Radiol</i> , 74(5): 411-20.
125843	Bradley A, Sami S, N G H, et al (2020). A predictive Bayesian network that risk stratifies patients undergoing Barrett's surveillance for personalized risk of developing malignancy. <i>PLoS One</i> , 15(10): e0240620.
59653	Brenner DJ, Hall EJ (2007). Computed tomography--an increasing source of radiation exposure. <i>N Engl J Med</i> , 357(22): 2277-84.
126940	Broco Fernandez C, Dominguez Carbajo AB, Vivas Alegre S, et al (2024). Plummer-Vinson syndrome: Is the immune system the missing piece? <i>Rev Esp Enferm Dig</i> : Epub ahead of print.
126941	Brown JP, Morin S, Leslie W, et al (2014). Bisphosphonates for treatment of osteoporosis: expected benefits, potential harms, and drug holidays. <i>Can Fam Physician</i> , 60(4): 324-33.
31736	Brown LM, Devesa SS (2002). Epidemiologic trends in esophageal and gastric cancer in the United States. <i>Surg Oncol Clin N Am</i> , 11(2): 235-56.
3790	Brown LM, Silverman DT, Pottern LM, et al (1994). Adenocarcinoma of the esophagus and esophagogastric junction in white men in the United States: alcohol, tobacco, and socioeconomic factors. <i>Cancer Causes Control</i> , 5(4): 333-40.
41191	Brucher BL, Stein HJ, Bartels H, et al (2001). Achalasia and esophageal cancer: incidence, prevalence, and prognosis. <i>World J Surg</i> , 25(6): 745-9.
126942	Buckle GC, Mmbaga EJ, Paciorek A, et al (2022). Risk factors associated with early-onset esophageal cancer in Tanzania. <i>JCO Glob Oncol</i> , 8: e2100256.
3791	Bulbulyan M, Zahm SH, Zaridze DG (1992). Occupational cancer mortality among urban women in the former USSR. <i>Cancer Causes Control</i> , 3(4): 299-307.
116910	Cai X, Wang C, Yu W, et al (2016). Selenium exposure and cancer risk: an updated meta-analysis and meta-regression. <i>Sci Rep</i> , 6: 19213.
126576	Campanella NC, Lacerda CF, Berardinelli GN, et al (2018). Presence of microsatellite instability in esophageal squamous cell carcinoma associated with chagasic megaesophagus. <i>Biomark Med</i> , 12(6): 573-82.
43945	Cardis E, Vrijheid M, Blettner M, et al (2007). The 15-Country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. <i>Radiat Res</i> , 167(4): 396-416.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
40455	Castellsague X, Munoz N, De Stefani E, et al (1999). Independent and joint effects of tobacco smoking and alcohol drinking on the risk of esophageal cancer in men and women. <i>Int J Cancer</i> , 82(5): 657-64.
75460	Castellsague X, Munoz N, De Stefani E, et al (2000). Smoking and drinking cessation and risk of esophageal cancer (Spain). <i>Cancer Causes Control</i> , 11(9): 813-8.
125801	Castro C, Peleteiro B, Lunet N (2018). Modifiable factors and esophageal cancer: a systematic review of published meta-analyses. <i>J Gastroenterol</i> , 53(1): 37-51.

17184	Centers for Disease Control and Prevention (2008). AIDS-defining conditions. Retrieved 7 August 2023, from https://www.cdc.gov/mmwr/preview/mmwrhtml/rr5710a2.htm
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp
128455	Chan AO, Wong BC (2025). Risk factors for gastric cancer. Retrieved 11 July 2025, from https://www.uptodate.com/contents/risk-factors-for-gastric-cancer
3792	Chang F, Syrjänen S, Wang L, et al (1992). Infectious agents in the etiology of esophageal cancer. <i>Gastroenterology</i> , 103(4): 1336-48.
125844	Changela K, Haeri NS, Krishnaiah M, et al (2016). Plummer-Vinson syndrome with proximal esophageal web. <i>J Gastrointest Surg</i> , 20(5): 1074-5.
126943	Chen C, Fu X, Dai Y, et al (2020). Impact of extracapsular lymph node involving the esophagus in esophageal perforation during and after radiotherapy: A propensity score-matched analysis. <i>Cancer Manag Res</i> , 12: 6541-51.
126945	Chen H, Nie S, Zhu Y, et al (2015). Teeth loss, teeth brushing and esophageal carcinoma: a systematic review and meta-analysis. <i>Sci Rep</i> , 5: 15203.
109828	Chen LX, Ning GZ, Zhou ZR, et al (2015). The carcinogenicity of alendronate in patients with osteoporosis: evidence from cohort studies. <i>PLoS One</i> , 10(4): e0123080.
75263	Chen QI, Zhuang H, Liu Y (2012). The association between obesity factor and esophageal cancer. <i>J Gastrointest Oncol</i> , 3(3): 226-31.
126947	Chen QL, Zeng XT, Luo ZX, et al (2016). Tooth loss is associated with increased risk of esophageal cancer: evidence from a meta-analysis with dose-response analysis. <i>Sci Rep</i> , 6: 18900.
75264	Chen Y, Tong Y, Yang C, et al (2015). Consumption of hot beverages and foods and the risk of esophageal cancer: a meta-analysis of observational studies. <i>BMC Cancer</i> , 15(449).
126948	Cheraghi Z, Azmi-Naei B, Azmi-Naei N, et al (2025). The significant impact of opium use on various types of cancer: an updated - systematic review and meta-analysis. <i>BMC Cancer</i> , 25(1): 353.
126949	Chhabra P, Khurana H (2018). Plummer-Vinson syndrome: An unusual cause of dysphagia. <i>Perm J</i> , 22: 18-35.
126950	Chino O, Kijima H, Shimada H, et al (2000). Clinicopathological studies of esophageal carcinoma in achalasia: analyses of carcinogenesis using histological and immunohistochemical procedures. <i>Anticancer Res</i> , 20(5C): 3717-22. [Abstract]
126951	Chisholm M (1974). The association between webs, iron and post-cricoid carcinoma. <i>Postgrad Med J</i> , 50(582): 215-9.
75410	Choi Y, Song S, Song Y, et al (2013). Consumption of red and processed meat and esophageal cancer risk: Meta-analysis. <i>World J Gastroenterol</i> , 19(7): 1020-9.
126952	Chrystostalis A, Gaudric M, Terris B, et al (2008). Esophageal lichen planus: A series of eight cases including a patient with esophageal verrucous carcinoma. A case series. <i>Endoscopy</i> , 40(9): 764-8. [Abstract]
126953	Chtourou L, Moalla M, Gdoura H, et al (2023). Clinical and therapeutic features of Plummer-Vinson syndrome in a Tunisian population: a case series. <i>Pan Afr Med J</i> , 44: 21.
3825	Chyou PH, Nomura AM, Stemmermann GN (1995). Diet, alcohol, smoking and cancer of the upper aerodigestive tract: a prospective study among Hawaii Japanese men. <i>Int J Cancer</i> , 60(5): 616-21.

39339	Cockburn MG, Wu AH, Bernstein L (2005). Etiologic clues from the similarity of histology-specific trends in esophageal and lung cancers. <i>Cancer Causes Control</i> , 16(9): 1065-74.
75265	Contini S, Scarpignato C (2013). Caustic injury of the upper gastrointestinal tract: A comprehensive review. <i>World J Gastroenterol</i> , 19(25): 3918-30.
126960	Conway E, Wu H, Tian L (2023). Overview of risk factors for esophageal squamous cell carcinoma in China. <i>Cancers (Basel)</i> , 15(23): 5604.
126961	Cook MB, Corley DA, Murray LJ, et al (2014). Gastroesophageal reflux in relation to adenocarcinomas of the esophagus: A pooled analysis from the Barrett's and Esophageal Adenocarcinoma Consortium (BEACON). <i>PLoS One</i> , 9(7): e103508.
75411	Corley DA, Kerlikowske K, Verma R, et al (2003). Protective association of aspirin/NSAIDs and esophageal cancer: a systematic review and meta-analysis. <i>Gastroenterology</i> , 124(1): 47-56.
31588	Correa P (2003). Bacterial infections as a cause of cancer. <i>J Natl Cancer Inst</i> , 95(7): E3.
126962	Coyle K, Singh PK, Kaushik R, et al (2025). The lifetime health and economic burden of smokeless tobacco use in Bangladesh, India, and Pakistan: Results from ASTRAMOD. <i>Nicotine Tob Res</i> , 27(4): 684-92.
3793	Craddock VM (1992). Aetiology of oesophageal cancer: some operative factors. <i>Eur J Cancer Prev</i> , 1(2): 89-103.
39678	Crew KD, Neugut AI (2004). Epidemiology of upper gastrointestinal malignancies. <i>Semin Oncol</i> , 31(4): 450-64.
126963	Csikos M, Horvath O, Petri A, et al (1985). Late malignant transformation of chronic corrosive oesophageal strictures. <i>Langenbecks Arch Chir</i> , 365(4): 231-8. [Abstract]
40452	Cucino C, Sonnenberg A (2002). Occupational mortality from squamous cell carcinoma of the esophagus in the United States during 1991-1996. <i>Dig Dis Sci</i> , 47(3): 568-72.
126965	da Fonseca LG, Hashizume PH (2021). An infectious etiology of esophageal cancer spreading from endemic to non-endemic areas. <i>Gastroenterol Hepatol</i> , 44(3): 232-3.
126966	DA Silva Manoel-Caetano F, Silveira AF, Silva AE (2009). Gene mutations in esophageal mucosa of chagas disease patients. <i>Anticancer Res</i> , 29(4): 1243-7.
126967	Dandona R, Mathur MR, Kumar GA, et al (2019). Improving utility of data on cancer mortality risk associated with smokeless tobacco: Recommendations for future research. <i>Asian Pac J Cancer Prev</i> , 20(2): 581-8.
75102	Dar NA, Islami F, Bhat GA, et al (2013). Poor oral hygiene and risk of esophageal squamous cell carcinoma in Kashmir. <i>Br J Cancer</i> , 109(5): 1367-72.
126968	Datta KK, Patil S, Patel K, et al (2019). Chronic exposure to chewing tobacco induces metabolic reprogramming and cancer stem cell-like properties in esophageal epithelial cells. <i>Cells</i> , 8(9): 949.
126969	de la Rosa Mordan Y, Rodrigo Garcia G, Miranda Cid C, et al (2019). [Dysphagia and anemia. Plummer-Vinson syndrome]. <i>An Pediatr (Engl Ed)</i> , 90(5): 321-2 [Article in Spanish].
39355	de Martel C, Llosa AE, Farr SM, et al (2005). Helicobacter pylori infection and the risk of development of esophageal adenocarcinoma. <i>J Infect Dis</i> , 191(5): 761-7.
126970	de Oliveira JP, Uribe NC, Abulafia LA, et al (2015). Esophageal lichen planus. <i>An Bras Dermatol</i> , 90(3): 394-6.
126972	De Stefani E, Deneo-Pellegrini H, Ronco AL, et al (2014). Diet patterns and risk of squamous cell oesophageal carcinoma: a case-control study in Uruguay. <i>Asian Pac J Cancer Prev</i> , 15(6): 2765-9.

75266	De Stefani E, Munoz N, Esteve J, et al (1990). Mate drinking, alcohol, tobacco, diet, and esophageal cancer in Uruguay. <i>Cancer Res</i> , 50(2): 426-31.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
127138	Decker A, Schauer F, Lazaro A, et al (2022). Esophageal lichen planus: Current knowledge, challenges and future perspectives. <i>World J Gastroenterol</i> , 28(41): 5893-909.
80743	Defence Threat Reduction Agency (2010). Standard Method: ID01 - doses to organs from intake of radioactive materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a,
109385	Deng Y, Zhang Z, Jia X, et al (2018). Oral bisphosphonates and incidence of cancers in patients with osteoporosis: a systematic review and meta-analysis. <i>Arch Osteoporos</i> , 14(1): 1.
126102	Derakhshan MH, Crumley A, Forshaw M, et al (2015). An unexpected mucosal metaplasia at the gastric cardia in longstanding pernicious anemia. <i>Am J Gastroenterol</i> , 110(10): 1505-6.
75880	Devesa SS, Blot WJ, Fraumeni JF (1998). Changing patterns in the incidence of esophageal and gastric carcinoma in the United States. <i>Cancer</i> , 83(10): 2049-53.
127139	Di Y, Ding L, Gao L, et al (2023). Association of meat consumption with the risk of gastrointestinal cancers: a systematic review and meta-analysis. <i>BMC Cancer</i> , 23(1): 782.
75881	D'Journo XB, Thomas PA (2014). Current management of esophageal cancer. <i>J Thorac Dis</i> , 6(Suppl 2): S253-64.
127140	Dorterler ME, Gunendi T (2020). Foreign body and caustic substance ingestion in childhood. <i>Open Access Emerg Med</i> , 12: 341-52.
127141	Du X, Hidayat K, Shi BM (2017). Abdominal obesity and gastroesophageal cancer risk: systematic review and meta-analysis of prospective studies. <i>Biosci Rep</i> , 37(3): BSR20160474.
75267	Duan L, Wu AH, Sullivan-Halley J, et al (2009). Passive smoking and risk of oesophageal and gastric adenocarcinomas. <i>Br J Cancer</i> , 100(9): 1483-5.
124854	Edhi A, Gangwani MK, Aziz M, et al (2024). Helicobacter pylori infection does not influence the progression from gastroesophageal reflux disease to Barrett's esophagus to esophageal adenocarcinoma. <i>Minerva Gastroenterol (Torino)</i> , 70(4): 454-62.
127142	El Osta L, El Osta N, El Osta H (2016). Benefits and potential risks of bisphosphonate therapy: a narrative review. <i>J Med Liban</i> , 64(4): 228-37. [Abstract]
75882	El-Serag HB, Lagergren J (2009). Alcohol drinking and the risk of Barrett's esophagus and esophageal adenocarcinoma. <i>Gastroenterology</i> , 136(4): 1155-7.
39345	Elton E (2005). Esophageal Cancer. <i>Dis Mon</i> , 51(12): 664-84.
31590	Engel LS, Chow WH, Vaughan TL, et al (2003). Population attributable risks of esophageal and gastric cancers. <i>J Natl Cancer Inst</i> , 95(18): 1404-13.
39359	Engeland A, Tretli S, Bjorge T (2004). Height and body mass index on relation to esophageal cancer; 23-year follow-up of two million Norwegian men and women. <i>Cancer Causes Control</i> , 15(8): 837-43.
31589	Enzinger PC, Mayer RJ (2003). Esophageal cancer. <i>N Engl J Med</i> , 349(23): 2241-52.
127143	Eskander A, Ghobrial C, Mohsen NA, et al (2019). Histopathological changes in the oesophageal mucosa in Egyptian children with corrosive strictures: a single-centre vast experience. <i>World J Gastroenterol</i> , 25(7): 870-9.

128589	Eusebi LH, Ciota GG, Zagari RM, et al (2021). Global prevalence of Barrett's oesophagus and oesophageal cancer in individuals with gastro-oesophageal reflux: a systematic review and meta-analysis. <i>Gut</i> , 70(3): 456-63.
118453	Eusebi LH, Telese A, Ciota GG, et al (2021). Systematic review with meta-analysis: risk factors for Barrett's oesophagus in individuals with gastro-oesophageal reflux symptoms. <i>Aliment Pharmacol Ther</i> , 53(9): 968-76.
39350	Farhadi M, Tahmasebi Z, Merat S, et al (2005). Human papillomavirus in squamous cell carcinoma of esophagus in a high-risk population. <i>World J Gastroenterol</i> , 11(8): 1200-03.
31656	Farrow DC, Vaughan TL, Hansten PD, et al (1998). Use of aspirin and other nonsteroidal anti-inflammatory drugs and risk of esophageal and gastric cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 7(2): 97-102.
58626	Fazel R, Krumholz HM, Wang Y, et al (2009). Exposure to low-dose ionizing radiation from medical imaging procedures. <i>N Engl J Med</i> , 361(9): 849-57.
40863	Ferguson A, Kingstone K (1996). Coeliac disease and malignancies. <i>Acta Paediatr</i> , 412: 78-81.
127144	Filho A, Turner MC, Warnakulasuriya S, et al (2023). The carcinogenicity of opium consumption: a systematic review and meta-analysis. <i>Eur J Epidemiol</i> , 38(4): 373-89.
39331	Fox M, Forgacs I (2006). Gastro-oesophageal reflux disease. <i>BMJ</i> , 332(7533): 88-93.
75883	Freedman ND, Park Y, Subar AF, et al (2007). Fruit and vegetable intake and esophageal cancer in a large prospective cohort study. <i>Int J Cancer</i> , 121(12): 2753-60.
41185	Friesen M, O'Neill IK, Malaveille C, et al (1987). Substituted hydroxyphenanthrenes in opium pyrolysates implicated in oesophageal cancer in Iran: structures and in vitro metabolic activation of a novel class of mutagens. <i>Carcinogenesis</i> , 8(10): 1423-32.
126237	Gaber CE, Abdelaziz AI, Sarker J, et al (2024). Adherence to prescription proton pump inhibitor therapy amongst individuals diagnosed with Barrett's esophagus. <i>Pharmacoepidemiol Drug Saf</i> , 33(2): e5760.
39344	Galeone C, Pelucchi C, Talamini R, et al (2005). Role of fried foods and oral/pharyngeal and oesophageal cancers. <i>Br J Cancer</i> , 92(11): 2065-9.
31713	Gamliel Z (2000). Incidence, epidemiology, and etiology of esophageal cancer. <i>Chest Surg Clin N Am</i> , 10(3): 441-50.
31596	Gammon MD, Schoenberg JB, Ahsan H, et al (1997). Tobacco, alcohol, and socioeconomic status and adenocarcinomas of the esophagus and gastric cardia. <i>J Natl Cancer Inst</i> , 89(17): 1277-84.
127145	Gao S, Li S, Ma Z, et al (2016). Presence of Porphyromonas gingivalis in esophagus and its association with the clinicopathological characteristics and survival in patients with esophageal cancer. <i>Infect Agent Cancer</i> , 11: 3.
3826	Gao YT, McLaughlin JK, Gridley G, et al (1994). Risk factors for oesophageal cancer in Shanghai, China. II. Role of diet and nutrients. <i>Int J Cancer</i> , 58(2): 197-202.
127146	Gebner AL, Borkowetz A, Baier M, et al (2018). Detection of HPV16 in esophageal cancer in a high-incidence region of Malawi. <i>Int J Mol Sci</i> , 19(2): 557.
126372	Geng H, Xing Y, Zhang J, et al (2022). Association between viral infection other than human papillomavirus and risk of esophageal carcinoma: a comprehensive meta-analysis of epidemiological studies. <i>Arch Virol</i> , 167(1): 1-20.
3827	Gerami S, Booth A, Pate JW (1971). Carcinoma of the oesophagus engrafted on lye stricture. <i>Chest</i> , 59(2): 226-7.

41186	Ghadirian P (1987). Thermal irritation and esophageal cancer in Northern Iran. <i>Cancer</i> , 60(8): 1909-87.
3794	Ghadirian P, Ekoé JM, Thouez JP (1992). Food habits and esophageal cancer: an overview. <i>Cancer Detect Prev</i> , 16(3): 163-8.
127147	Gholipour M, Islami F, Roshandel G, et al (2016). Esophageal cancer in Golestan province, Iran: a review of genetic susceptibility and environmental risk factors. <i>Middle East J Dig Dis</i> , 8(4): 249-66.
75268	Gibbs JF, Rajput A, Chadha KS, et al (2007). The Changing Profile of Esophageal Cancer Presentation and Its Implication for Diagnosis. <i>J Nat Med Assoc</i> , 99(6): 620-6.
75269	Gibson MK (2015). Epidemiology, pathobiology, and clinical manifestations of esophageal cancer. Retrieved 10 July 2015, from http://www.uptodate.com/contents/epidemiology-pathobiology-and-clinical-manifestations-of-esophageal-cancer
127161	Gibson MK (2025). Epidemiology and risk factors for oesophageal cancer. Retrieved 10 May 2025, from https://www.uptodate.com/contents/epidemiology-and-risk-factors-for-esophageal-cancer
117134	Gil GF, Anderson JA, Aravkin A, et al (2024). Health effects associated with chewing tobacco: a burden of proof study. <i>Nat Commun</i> , 15(1): 1082.
80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. <i>Radiat Res</i> , 179(3): 332-42.
127163	Gillies CL, Farrukh A, Abrams KR, et al (2019). Risk of esophageal cancer in achalasia cardia: A meta-analysis. <i>JGH Open</i> , 3(3): 196-200.
125846	Goel A, Lakshmi CP, Bakshi SS, et al (2016). Single-center prospective study of Plummer-Vinson syndrome. <i>Dis Esophagus</i> , 29(7): 837-41.
127173	Goh WG, Ng DC, Ng JX, et al (2020). Paterson-Brown Kelly Syndrome (also commonly known as Plummer-Vinson Syndrome). <i>Clin Case Rep</i> , 8(11): 2316-7.
39334	Gonzalez CA, Pera G, Agudo A, et al (2006). Fruit and vegetable intake and the risk of stomach and oesophagus adenocarcinoma in the European Prospective Investigation into cancer and nutrition (EPIC-EURGAST). <i>Int J Cancer</i> , 118(10): 2559-66.
16568	Gottlieb S (1999). Reflux "increases risk of adenocarcinoma of oesophagus". <i>BMJ</i> , 318(7187): 827.
3818	Graham S, Marshall J, Haughey B, et al (1990). Nutritional epidemiology of cancer of the oesophagus. <i>Am J Epidemiol</i> , 131(3): 454-67.
112012	Grantzau T, Overgaard J (2015). Risk of second non-breast cancer after radiotherapy for breast cancer: a systematic review and meta-analysis of 762,468 patients. <i>Radiother Oncol</i> , 114(1): 56-65.
126293	Grantzau T, Overgaard J (2016). Risk of second non-breast cancer among patients treated with and without postoperative radiotherapy for primary breast cancer: A systematic review and meta-analysis of population-based studies including 522,739 patients. <i>Radiother Oncol</i> , 121(3): 402-13.
3795	Gray JR, Coldman AJ, MacDonald WC (1992). Cigarette and alcohol use in patients with adenocarcinoma of the gastric cardia or lower esophagus. <i>Cancer</i> , 69(9): 2227-31.
75270	Gray MR, Donnelly RJ, Kingsnorth AN (1993). The role of smoking and alcohol in metaplasia and cancer risk in Barrett's columnar lined oesophagus. <i>Gut</i> , 34(6): 727-31.
127177	Gressier A, Gourier G, Metges JP, et al (2022). Occupational exposures and esophageal cancer: prog study. <i>Int J Environ Res Public Health</i> , 19(16): 9782.

127179	Guarner E, Mohamed F, Busquets D, et al (2023). Lichen planus of the esophagus: a case report. <i>Front Med (Lausanne)</i> , 10: 1233566.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
127181	Gultepe I, Basaranoglu M (2016). Two cases with Plummer-Vinson syndrome in the 21st century. <i>Turk J Gastroenterol</i> , 27(1): 81-2.
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra.
39357	Guo J, Kauppinen T, Kyyronen P, et al (2004). Risk of esophageal, ovarian, testicular, kidney and bladder cancers and leukemia among Finnish workers exposed to diesel or gasoline engine exhaust. <i>Int J Cancer</i> , 111(2): 286-92.
118559	Guo JP, Gilman PB, Thomas RM, et al (2002). Barrett's esophagus and achalasia. <i>J Clin Gastroenterol</i> , 34(4): 439-43.
3828	Guo W, Blot WJ, Li JY, et al (1994). A nested case-control study of oesophageal and stomach cancers in the Linxian nutrition intervention trial. <i>Int J Epidemiol</i> , 23(3): 444-50.
127184	Guo X, Lam SY, Janmaat VT, et al (2025). Esophageal candida infection and esophageal cancer risk in patients with achalasia. <i>JAMA Netw Open</i> , 8(1): e2454685.
127185	Gupta R, Mariano LC, Nethan ST, et al (2022). Risk reversal of oral, pharyngeal and oesophageal cancers after cessation of betel quid users: a systematic review and meta-analysis. <i>Ann Glob Health</i> , 88(1): 5.
3796	Haggitt RC (1994). Barrett's oesophagus, dysplasia, and adenocarcinoma. <i>Hum Pathol</i> , 25(10): 982-93.
127199	Halec G, Schmitt M, Egger S, et al (2016). Mucosal alpha-papillomaviruses are not associated with esophageal squamous cell carcinomas: Lack of mechanistic evidence from South Africa, China and Iran and from a world-wide meta-analysis. <i>Int J Cancer</i> , 139(1): 85-98.
126473	Halonen P, Jakobsson M, Heikinheimo O, et al (2018). Cancer risk of Lichen planus: A cohort study of 13,100 women in Finland. <i>Int J Cancer</i> , 142(1): 18-22.
128197	Halonen P, Jakobsson M, Heikinheimo O, et al (2020). Incidence of lichen planus and subsequent mortality in Finnish women. <i>Acta Derm Venereol</i> , 100(17): adv00303.
39346	Hampel H, Abraham NS, El-Serag HB (2005). Meta-analysis: obesity and the risk for gastroesophageal reflux disease and its complications. <i>Ann Intern Med</i> , 143(3): 199-211.
128198	Hamrah MH, Hamrah MSh, Kanda M, et al (2017). Esophageal cancer and associated factors among Uzbek-Turkmen and other ethnic groups in the northern part of Afghanistan. <i>Asian Pac J Cancer Prev</i> , 18(2): 333-7.
101608	Han MA, Zeraatkar D, Guyatt GH, et al (2019). Reduction of red and processed meat intake and cancer mortality and incidence: A systematic review and meta-analysis of cohort studies. <i>Ann Intern Med</i> , 171(10): 711-20.
3816	Hansen J, Olsen JH (1995). Formaldehyde and cancer morbidity among male employees in Denmark. <i>Cancer Causes Control</i> , 6(4): 354-60.
128199	Harmouch F, Liaquat H, Chaput KJ, et al (2021). Plummer-Vinson syndrome: A rare cause of dysphagia in an octogenarian. <i>Am J Case Rep</i> , 22: e929899.
42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. <i>Int J Radiat Biol</i> , 79(1): 1-13.

40642	Harth V, Bruning T, Bolt HM (2005). Renal carcinogenicity of trichloroethylene: update, mode of action, and fundamental for occupational standard setting. <i>Rev Environ Health</i> , 20(2): 103-18.
128200	Hecht SS, Stepanov I, Carmella SG (2016). Exposure and metabolic activation biomarkers of carcinogenic tobacco-specific nitrosamines. <i>Acc Chem Res</i> , 49(1): 106-14.
31712	Heitmiller RF (2001). Epidemiology, diagnosis, and staging of esophageal cancer. <i>Cancer Treat Res</i> , 105: 375-86.
128201	Henry MA, Lerco MM, de Oliveira WK (2007). [Esophageal cancer in patient with chagasic megaesophagus]. <i>Arq Gastroenterol</i> , 44(2): 151-5 [Article in Portuguese]. [Abstract]
126577	Herbella FA, Oliveira DR, Del Grande JC (2004). Are idiopathic and Chagasic achalasia two different diseases? <i>Dig Dis Sci</i> , 49(3): 353-60.
3797	Hewer T, Rose E, Ghadirian P, et al (1978). Ingested mutagens from opium and tobacco pyrolysis products and cancer of the oesophagus. <i>Lancet</i> , 2(8088): 494-6.
75412	Hiraki A, Matsuo K, Suzuki T, et al (2008). Teeth loss and risk of cancer at 14 common sites in Japanese. <i>Cancer Epidemiol Biomarkers Prev</i> , 17(5): 1222-7.
128202	Hirose T, Funasaka K, Furukawa K, et al (2019). Plummer-Vinson syndrome with esophageal web formation in which detailed endoscopic images were obtained. <i>Intern Med</i> , 58(6): 785-9.
34638	Hoffman RM, Jaffe PE (1995). Plummer-Vinson syndrome. A case report and literature review. <i>Arch Intern Med</i> , 155(18): 2008-11.
58622	Holmes EB, White GL, Gaffney DK (2010). Ionizing radiation exposure, medical imaging. Retrieved 27 September 2010, from http://emedicine.medscape.com/article/1464228-print
75271	Holmes RS, Vaughan TL (2006). Epidemiology and pathogenesis of esophageal cancer. <i>Semin Radiat Oncol</i> , 17(1): 2-9.
128203	Hong B, Huang L, Mao N, et al (2016). Association between selenium levels and oesophageal adenocarcinoma risk: Evidence from a meta-analysis. <i>Biosci Rep</i> , 36(4): e00356.
3829	Hopkins RA, Postlethwait RW (1981). Caustic burns and carcinoma of the oesophagus. <i>Ann Surg</i> , 194(2): 146-8.
75413	Hsing AW, Hansson LE, McLaughlin JK, et al (1993). Pernicious anemia and subsequent cancer: a population-based cohort study. <i>Cancer</i> , 71(3): 745-50.
72597	Hsu WL, Preston DL, Soda M, et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. <i>Radiat Res</i> , 179(3): 361-82.
126368	Htay ZW, Bhandari AK, Parvin R, et al (2025). Effects of smokeless tobacco on cancer incidence and mortality: a global systematic review and meta-analysis. <i>Cancer Causes Control</i> , 36(4): 321-52.
3830	Hu J, Nyren O, Wolk A, et al (1994). Risk factors for oesophageal cancer in Northeast China. <i>Int J Cancer</i> , 57(1): 38-46.
75414	Huang W, Han Y, Xu J, et al (2013). Red and processed meat intake and risk of esophageal adenocarcinoma: a meta-analysis of observational studies. <i>Can Assoc Radiol J</i> , 24(1): 193-201.
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.
75272	Hvid-Jensen F, Pedersen L, Drewes AM, et al (2011). Incidence of adenocarcinoma among patients with Barrett's esophagus. <i>N Engl J Med</i> , 365(15): 1375-83.
75885	IARC (1991). Matè. Retrieved 25 May 2015, from http://monographs.iarc.fr/ENG/Monographs/vol51/mono51-9.pdf

75884	IARC (2015). Health effects of exposure to secondhand smoke. Retrieved 16 July 2015, from http://www.iarc.fr/en/publications/pdfs-online/prev/handbook13/handbook13-2.pdf
35439	IARC (International Agency for Research on Cancer) (1995). Human Papillomaviruses. Overall Evaluations of Carcinogenicity Risks to Humans, Vol 64. IARC, Lyon, France.
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.
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.
71193	IARC Working Group (2009). Arsenic, metals, fibres, and dusts. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100C: 233-59. IARC Press, Lyon.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. IARC Press, Lyon.
74249	IARC Working Group (2014). Tetrachloroethylene. Trichloroethylene, tetrachloroethylene, and some other chlorinated agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 106: 325-9. WHO, Lyon France.
91942	IARC Working Group (2018). Absence of Excess Body Fatness. IARC Handbooks of Cancer Prevention, Vol 16. World Health Organization.
73278	Institute of Medicine (2012). Hepatobiliary cancers. Veterans and Agent Orange: Update 2012, Chapter 8: 367-80. National Academies Press, Washington, DC.
128249	International Agency for Research on Cancer (1993). Some Naturally Occurring Substances: Food Items and Constituents, Heterocyclic Aromatic Amines and Mycotoxins. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans. Vol 56: 83, 100, 109. World Health Organization.
128253	International Agency for Research on Cancer (2012). Arsenic, Metals, Fibres, and Dusts. IARC Monographs on the evaluation of carcinogenic risks to humans, Vol 100C: 294, 378, 396. World Health Organization. Lyon: France.
128255	International Agency for Research on Cancer (2012). Biological Agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100B: 240, 276, 295, 400-1. World Health Organization.
128259	International Agency for Research on Cancer (2012). Personal Habits and Indoor Combustions. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 70-2; 115; 167; 265-7; 276; 301; 334; 364-5; 472;. World Health Organization.
128260	International Agency for Research on Cancer (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D: 140; 209-10. Lyon, France. World Health Organization.
128261	International Agency for Research on Cancer (2014). Trichloroethylene, tetrachloroethylene and some other chlorinated agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 106: 32; 220; 239-45; 255-6; 329. Lyon, France. World Health Organization.
128266	International Agency for Research on Cancer (2018). Drinking coffee, maté, and very hot beverages. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol. 116: 34; 426-30; 435; 488. Lyon France. World Health Organization.

128270	International Agency for Research on Cancer (2018). Red meat and processed meat. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 114: 37, 351-3, 501. Lyon France. World Health Organization.
128274	International Agency for Research on Cancer (2021). Opium consumption. Evaluation and rationale. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 126: 239. Lyon, France. World Health Organization.
128275	International Agency for Research on Cancer (2023). Occupational exposure as a firefighter. IARC Monographs on the Identification of Carcinogenic Hazards to Humans, Vol 132 Annex 2 Section 2: 717. Lyon, France. World Health Organization.
128280	International Agency for Research on Cancer (2024). Reduction or Cessation of Alcoholic Beverage Consumption. IARC Handbooks of Cancer Prevention, Vol. 20A: 137, 332. Lyon, France. World Health Organization.
128281	International Agency for Research on Cancer (2025). Perfluorooctanoic acid (PFOA) and perfluorooctanesulfonic acid (PFOS). IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol. 135: 384, 390, 717. Lyon, France. World Health Organization.
71579	International Agency for Research on Cancer (IARC) (2012). List of classifications by cancer sites with sufficient or limited evidence in humans. Vol 1 to 109. Retrieved 28 May 2014, from http://monographs.iarc.fr/ENG/Classification/Table4.pdf
80754	International Atomic Energy Agency (IAEA) (2016). Glossary. Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. J ICRU, 11(2 Report 86): 33-8.
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from the 2007 recommendations of the International Commission on Radiological Protection. Annals of the ICRP, ICRP Publication 103, Elsevier.
80753	International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a Radiation Protection Context. Annals of the ICRP, ICRP Publication 118, Elsevier.
128591	Islami F, Boffetta P, Ren JS, et al (2009). High-temperature beverages and foods and esophageal cancer risk--a systematic review. Int J Cancer, 125(3): 491-524.
75273	Islami F, Kamangar F (2008). Helicobacter pylori and esophageal cancer risk: a meta-analysis. Cancer Prev Res (Phila), 1(5): 329-38.
75415	Islami F, Pourshams A, Nasrollahzadeh D, et al (2009). Tea drinking habits and oesophageal cancer in a high risk area in northern Iran: population based case-control study. BMJ, 338: b929.
75274	Islami F, Ren JS, Taylor PR, et al (2009). Pickled vegetables and the risk of oesophageal cancer: a meta-analysis. Br J Cancer, 101(9): 1641-7.
39342	Jansson C, Johansson AL, Bergdahl IA, et al (2005). Occupational exposures and risk of esophageal and gastric cardia cancers among male Swedish construction workers. Cancer Causes Control, 16(6): 755-64.
39358	Jansson C, Johansson AL, Jeding K, et al (2004). Psychosocial working conditions and the risk of esophageal and gastric cardia cancers. Eur J Epidemiol, 19(7): 631-41.

39330	Jansson C, Plato N, Johansson AL, et al (2006). Airborne occupational exposures and risk of oesophageal and cardia adenocarcinoma. <i>Occup Environ Med</i> , 63(2): 107-12.
126337	Jayalekshmi PA, Nandakumar A, Nair RA, et al (2021). Esophageal cancer in relation to alcohol drinking and tobacco use among men in Kerala, India - Karunagappally cohort. <i>Cancer Epidemiol</i> , 74: 102018.
125887	Jaziri H, Bouchereb A, Ksaa M, et al (2018). [Kelly-Paterson Syndrome and coeliac disease in adult]. <i>Presse Med</i> , 47(10): 915-8 [Article in French].
115479	Jensen BE, Oette M, Haes J, et al (2017). HIV-associated gastrointestinal cancer. <i>Oncol Res Treat</i> , 40(3): 115-8.
128592	Jung SY, Sohn HS, Park EJ, et al (2016). Oral Bisphosphonates and Upper Gastrointestinal cancer risks in Asians with osteoporosis: a nested case-control study using national retrospective cohort sample data from Korea. <i>PLoS One</i> , 11(3): e0150531.
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.
3799	Kabat GC, Ng SK, Wynder EL (1993). Tobacco, alcohol intake, and diet in relation to adenocarcinoma of the esophagus and gastric cardia. <i>Cancer Causes Control</i> , 4(2): 123-32.
31587	Kaerlev L, Teglbjaerg PS, Sabroe S, et al (2000). Occupation and small bowel adenocarcinoma: a European case-control study. <i>Occup Environ Med</i> , 57(11): 760-66.
41181	Kamangar F, Dawsey SM, Blaser MJ, et al (2006). Opposing risks of gastric cardia and noncardia gastric adenocarcinomas associated with helicobacter pylori seropositivity. <i>J Natl Cancer Inst</i> , 98(20): 1445-52.
39364	Kamath AM, Wu TT, Heitmiller R, et al (2000). Investigation of the association of esophageal carcinoma with human papillomaviruses. <i>Dis Esophagus</i> , 13(2): 122-4.
126401	Kamsu GT, Ndebia EJ (2024). Uncovering risks associated with smoking types and intensities in esophageal cancer within high-prevalence regions in Africa: A comprehensive meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i> , 33(7): 874-83.
126370	Kamsu-Tchunte G, Ndebia EJ (2024). HIV infection and esophageal cancer in Sub-Saharan Africa: a comprehensive meta-analysis. <i>AIDS Rev</i> , 26(1): 15-22.
3800	Kato H (1986). Cancer Mortality. I Shigematsu, A Kagan (Eds). <i>Cancer in Atomic Bomb Survivors (GANN Monograph on Cancer Research)</i> , 32: 53-74. Japanese Cancer Association, Tokyo.
3801	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.
128290	Katzka DA, Smyrk TC, Bruce AJ, et al (2010). Variations in presentations of esophageal involvement in lichen planus. <i>Clin Gastroenterol Hepatol</i> , 8(9): 777-82.
26593	Kelley JR, Duggan JM (2003). Gastric cancer epidemiology and risk factors. <i>J Clin Epidemiol</i> , 56(1): 1-9.
75416	Keszei AP, Schouten LJ, Goldbohm RA, et al (2012). Red and processed meat consumption and the risk of esophageal and gastric cancer subtypes in The Netherlands Cohort Study. <i>Ann Oncol</i> , 23(9): 2319-26.
128291	Kgomo M, Elnagar AA, Mokoena T, et al (2016). Prevalence of Helicobacter pylori infection in patients with squamous cell carcinoma of the oesophagus. A descriptive case series study. <i>J Gastrointest Cancer</i> , 47(4): 396-8.

128292	Kgomo M, Mokoena TR, Ker JA (2017). Non-acid gastro-oesophageal reflux is associated with squamous cell carcinoma of the oesophagus. <i>BMJ Open Gastroenterol</i> , 4(1): e000180.
126338	Khan AA, Advani J, Patel K, et al (2018). Chronic exposure to cigarette smoke and chewing tobacco alters expression of microRNAs in esophageal epithelial cells. <i>Microna</i> , 7(1): 28-37.
128293	Khare M, Dewangan Y, Nayak T, et al (2021). Oral and esophageal cancer: Incidence, prevalence and correlation in general Indian population: A retrospective study. <i>J Pharm Bioallied Sci</i> , 13(Suppl 1): S221-4.
128294	Kigen G, Busakhala N, Kamuren Z, et al (2017). Factors associated with the high prevalence of oesophageal cancer in Western Kenya: a review. <i>Infect Agent Cancer</i> , 12: 59.
126308	Kim J, Khil J, Kim H, et al (2023). Plant-based dietary patterns and the risk of digestive system cancers in 3 large prospective cohort studies. <i>Eur J Epidemiol</i> , 38(6): 617-27.
128593	Kim Y, Tian Y, Yang J, et al (2020). Comparative safety and effectiveness of alendronate versus raloxifene in women with osteoporosis. <i>Sci Rep</i> , 10(1): 11115.
3802	Kissane JM (1990). Alimentary tract. <i>Anderson's Pathology</i> , 9th Edition, Vol 2: 1183-98. C.V. Mosby Co, St. Louis.
128295	Ko MT, Thomas T, Holden E, et al (2025). The association between obesity and malignant progression of Barrett's Esophagus: a systematic review and dose-response meta-analysis. <i>Clin Gastroenterol Hepatol</i> , 23(5): 726-38.
31819	Koch TR (2003). The changing face of esophageal malignancy. <i>Curr Gastroenterol Rep</i> , 5(3): 187-91.
41189	Kochhar R, Sethy PK, Kochhar S, et al (2006). Corrosive induced carcinoma of esophagus: report of three patients and review of literature. <i>J Gastroenterol Hepatol</i> , 21(4): 777-80.
128296	Koehoorn M, McLeod CB, Fan J, et al (2025). Occupational asbestos exposure and gastrointestinal cancers: systematic review and meta-analyses. <i>Occup Environ Med</i> , 81(12): 639-46.
126105	Kubo T, Adachi Y, Sasaki Y, et al (2024). Synchronous cancers of the stomach and esophagus in a patient with autoimmune gastritis and pernicious anemia: a case report and review of the literature. <i>Int Cancer Conf J</i> , 13(4): 367-73.
75886	Kuipers EJ (2011). Barrett esophagus and life expectancy: implications for screening? <i>Gastroenterol Hepatol (N Y)</i> , 7(10): 689-91.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. <i>PLoS One</i> , 11(9): e0162710.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasms in organs of main deposition for plutonium in the cohort of Mayak workers with regard to histological types. <i>Health Phys</i> , 105(2): 165-76.
39327	Lagergren J (2006). Controversies surrounding body mass, reflux, and risk of oesophageal adenocarcinoma. <i>Lancet Oncol</i> , 7(4): 347-49.
31594	Lagergren J, Bergstrom R, Lindgren A, et al (2000). The role of tobacco, snuff and alcohol use in the aetiology of cancer of the oesophagus and gastric cardia. <i>Int J Cancer</i> , 85(3): 340-46.
128297	Lagergren J, Ye W, Lagergren P, et al (2010). The risk of esophageal adenocarcinoma after antireflux surgery. <i>Gastroenterology</i> , 138(4): 1297-301.
100730	Lahner E, Capasso M, Carabotti M, et al (2018). Incidence of cancer (other than gastric cancer) in pernicious anaemia: a systematic review with meta-analysis. <i>Dig Liver Dis</i> , 50(8): 780-6.

75275	Lamart S, Stovall M, Simon SL, et al (2013). Radiation dose to the esophagus from breast cancer radiation therapy, 1943-1996: an international population-based study of 414 patients. <i>Int J Radiat Oncol Biol Phys</i> , 86(4): 694-701.
12512	Last RJ (1984). The posterior mediastinum. <i>Anatomy: Regional and Applied</i> , 7th Edition: 239-41. Churchill Livingstone.
75544	Launoy G, Milan CH, Faivre J, et al (1997). Alcohol, tobacco and oesophageal cancer: effects of the duration of consumption, mean intake and current and former consumption. <i>Br J Cancer</i> , 75(9): 1389-96.
3803	LaVecchia C, Negri E (1989). The role of alcohol in oesophageal cancer in non-smokers, and of tobacco in non-drinkers. <i>Int J Cancer</i> , 43(5): 784-5.
125605	Law HD, Armstrong BK, D'este C, et al (2023). Relative rates of cancers and deaths in Australian communities with PFAS environmental contamination associated with firefighting foams: A cohort study using linked data. <i>Cancer Epidemiol</i> , 82: 102296.
41182	Layke JC, Lopez PP (2006). Esophageal cancer: a review and update. <i>Am Fam Physician</i> , 73(12): 2187-94.
81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. <i>J Radiol Prot</i> , 35(4): 891-909.
75887	Lee CH, Lee JM, Wu Dc, et al (2005). Independent and combined effects of alcohol intake, tobacco smoking and betel quid chewing on the risk of esophageal cancer in Taiwan. <i>Int J Cancer</i> , 113(3): 475-82.
75417	Lee PN, Hamling J (2009). The relation between smokeless tobacco and cancer in Northern Europe and North America. A commentary on differences between the conclusions reached by two recent reviews. <i>BMC Cancer</i> , 9: 256.
39362	Lee WJ, Lijinsky W, Heineman EF, et al (2004). Agricultural pesticide use and adenocarcinomas of the stomach and oesophagus. <i>Occup Environ Med</i> , 61(9): 743-9.
126287	Leeuwenburgh I, Scholten P, Alderliesten J, et al (2010). Long-term esophageal cancer risk in patients with primary achalasia: a prospective study. <i>Am J Gastroenterol</i> , 105(10): 2144-9.
3819	Levi F, Ollyo JB, La Vecchia C, et al (1990). The consumption of tobacco, alcohol and the risk of adenocarcinoma in Barrett's oesophagus. <i>Int J Cancer</i> , 45(5): 852-4.
41190	Levi F, Randimbison L, Te VC, et al (2005). Increased risk of esophageal cancer after breast cancer. <i>Ann Oncol</i> , 16(11): 1829-31.
128298	Li B, Jiang G, Zhang G, et al (2014). Intake of vegetables and fruit and risk of esophageal adenocarcinoma: a meta-analysis of observational studies. <i>Eur J Nutr</i> , 53(7): 1511-21.
75276	Li B, Tang SP, Wang KZ (2015). Esophagus cancer and occupational exposure to asbestos: results from a meta-analysis of epidemiology studies. <i>Dis Esophagus</i> , 29(5): 421-8.
128456	Li J, Xu J, Zheng Y, et al (2021). Esophageal cancer: Epidemiology, risk factors and screening. <i>Chin J Cancer Res</i> , 33(5): 535-47.
75418	Li M (1990). [Studies on pickled vegetables and cause of esophageal cancer in Linxian. I. Experiments on carcinogenicity of pickled vegetables]. <i>Zhongguo Yi Xue Ke Xue Yuan Xue Bao</i> , 12(5): 353-8. [Abstract]
126380	Lian C, Zuo X, Tian L (2019). A possible role of biogenic silica in esophageal cancer in North China? <i>Environ Sci Pollut Res Int</i> , 26(8): 8340-3.
128457	Liang H, Fan JH, Qiao YL (2017). Epidemiology, etiology, and prevention of esophageal squamous cell carcinoma in China. <i>Cancer Biol Med</i> , 14(1): 33-41.

128458	Lin DC, Dinh HQ, Xie JJ, et al (2018). Identification of distinct mutational patterns and new driver genes in oesophageal squamous cell carcinomas and adenocarcinomas. <i>Gut</i> , 67(10): 1769-79.
126438	Lin S, Wang X, Huang C, et al (2015). Consumption of salted meat and its interactions with alcohol drinking and tobacco smoking on esophageal squamous-cell carcinoma. <i>Int J Cancer</i> , 137(3): 582-9.
39332	Lindblad M, Garcia Rodriguez LA, Chandanos E, et al (2006). Hormone replacement therapy and risks of oesophageal and gastric adenocarcinomas. <i>Br J Cancer</i> , 94(1): 136-41.
39343	Lindblad M, Garcia Rodriguez LA, Lagergren J (2005). Body mass, tobacco and alcohol and risk of esophageal, gastric cardia, and gastric non-cardia adenocarcinoma among men and women in a nested case-control study. <i>Cancer Causes Control</i> , 16(3): 285-94.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2(4): 212-20.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46(4): 299-310.
128459	Liu CC, Lin YS (2019). Plummer-Vinson syndrome. <i>Ear Nose Throat J</i> , 98(5): 259-60.
128460	Liu J, Liu YL (2024). Should we pay more attention to the potential link between <i>Helicobacter pylori</i> and esophageal cancer in Asian countries. <i>World J Gastroenterol</i> , 30(46): 4958-63.
75277	Liu J, Wang J, Leng Y, et al (2013). Intake of fruit and vegetables and risk of esophageal squamous cell carcinoma: A meta-analysis of observational studies. <i>Int J Cancer</i> , 133(2): 473-86.
128461	Liu W, Snell JM, Jeck WR, et al (2016). Subtyping sub-Saharan esophageal squamous cell carcinoma by comprehensive molecular analysis. <i>JCI Insight</i> , 1(16): e88755.
128462	Liu X, Wang X, Lin S, et al (2014). Dietary patterns and oesophageal squamous cell carcinoma: a systematic review and meta-analysis. <i>Br J Cancer</i> , 110(11): 2785-95.
125893	Liu Y, Li J, Ding H, et al (2022). Perfluorooctane sulfonate (PFOS) triggers migration and invasion of esophageal squamous cell carcinoma cells via regulation of Zeb1. <i>Drug Chem Toxicol</i> , 45(6): 2804-13.
126341	Liu Y, Yu J, Yang Y, et al (2024). Investigating the causal relationship of gut microbiota with GERD and BE: A bidirectional mendelian randomization. <i>BMC Genomics</i> , 25(1): 471.
75461	Liyanae SS, Rahman B, Ridda I, et al (2013). The aetiological role of human papillomavirus in oesophageal squamous cell carcinoma: a meta-analysis. <i>PLOS One</i> , 8(7): e69238.
125802	Loomis D, Guyton KZ, Grosse Y, et al (2016). Carcinogenicity of drinking coffee, mate, and very hot beverages. <i>Lancet Oncol</i> , 17(7): 877-8.
128463	Lopez-Velez R (2025). Chagas gastrointestinal disease. Retrieved 14 July 2025, from https://www.uptodate.com/contents/chagas-gastrointestinal-disease
128464	Lubin JH, Cook MB, Pandeya N, et al (2012). The importance of exposure rate on odds ratios by cigarette smoking and alcohol consumption for esophageal adenocarcinoma and squamous cell carcinoma in the Barrett's Esophagus and Esophageal Adenocarcinoma Consortium. <i>Cancer Epidemiol</i> , 36(3): 306-16.
75278	Lubin JH, De Stefani E, Abnet CC, et al (2014). Mate drinking and esophageal squamous cell carcinoma in South America: pooled results from two large multicenter case control studies. <i>Cancer Epidemiol Biomarkers Prev</i> , 23(1): 107-16.

75888	Lupa M, Magne J, Guarisco JL, et al (2009). Update on the diagnosis and treatment of caustic ingestion. <i>Ochsner J</i> , 9(2): 54-9.
42462	Lynge E, Andersen A, Rylander L, et al (2006). Cancer in persons working in dry cleaning in the Nordic countries. <i>Environ Health Perspect</i> , 114(2): 213-9.
39348	Lyronis ID, Baritaki S, Bizakis I, et al (2005). Evaluation of the prevalence of human papillomavirus and Epstein-Barr virus in esophageal squamous cell carcinomas. <i>Int J Biol Markers</i> , 20(1): 5-10.
39335	MacInnis RJ, English DR, Hopper JL, et al (2006). Body size and composition and the risk of gastric and oesophageal adenocarcinoma. <i>Int J Cancer</i> , 118(10): 2628-31.
75494	Maier H, Zoller J, Herrmann A, et al (1993). Dental status and oral hygiene in patients with head and neck cancer. <i>Otolaryngol Head Neck Surg</i> , 108(6): 655-61.
128272	Malekzadeh R, Abnet CC, Dawsey SM (2020). Oesophageal cancer. A tale of two malignancies. <i>World Cancer Report</i> , Section 5, Chapter 5.3: 323-32. Lyon, France. World Health Organization.
39326	Mallath MK (2006). [Comment] Carbonated soft drink consumption and risk of esophageal adenocarcinoma. <i>J Natl Cancer Inst</i> , 98(9): 644-47.
128465	Manoel-Caetano Fda S, Borim AA, Caetano A, et al (2004). Cytogenetic alterations in chagasic achalasia compared to esophageal carcinoma. <i>Cancer Genet Cytogenet</i> , 149(1): 17-22. [Abstract]
126319	Marcu LG, Santos A, Bezak E (2014). Risk of second primary cancer after breast cancer treatment. <i>Eur J Cancer Care (Engl)</i> , 23(1): 51-64.
109859	Maret-Ouda J, Markar SR, Lagergren J (2020). Gastroesophageal reflux disease: a review. <i>JAMA</i> , 324(24): 2536-47.
128466	Markar SR, Wiggins T, MacKenzie H, et al (2019). Incidence and risk factors for esophageal cancer following achalasia treatment: national population-based case-control study. <i>Dis Esophagus</i> , 32(5): doy106.
128467	Marley J, Nicholl BI, Macdonald S, et al (2021). Associations between long-term conditions and upper gastrointestinal cancer incidence: A prospective population-based cohort of UK Biobank participants. <i>J Multimorb Comorb</i> , 11: 26335565211056136.
118573	Martinez-Dominguez SJ, Lanas A, Domper-Arnal MJ (2022). Barrett's esophagus, towards improved clinical practice. <i>Med Clin (Barc)</i> , 159(2): 92-100.
128470	Martins MC, Miyazaki DL, Gabiatti CC, et al (2019). Chagasic megaesophagus-associated carcinoma: Clinical pattern and outcomes. <i>J Glob Oncol</i> , 5: 1-5.
128469	Matsuda NM, Miller SM, Evora PR (2009). The chronic gastrointestinal manifestations of Chagas disease. <i>Clinics (Sao Paulo)</i> , 64(12): 1219-24.
31591	Mayne ST, Navarro SA (2002). Diet, obesity and reflux in the etiology of adenocarcinomas of the esophagus and gastric cardia in humans. <i>J Nutr</i> , 132(11 S): 3467S-3470S.
39333	Mayne ST, Risch HA, Dubrow R, et al (2006). Carbonated soft drink consumption and risk of esophageal adenocarcinoma. <i>J Natl Cancer Inst</i> , 98(1): 72-75.
126296	McGuire V, Lichtensztajn DY, Tao L, et al (2024). Variation in patterns of second primary malignancies across U.S. race and ethnicity groups: a Surveillance, Epidemiology, and End Results (SEER) analysis. <i>Cancer Causes Control</i> , 35(5): 799-815.
39338	Mehta S, Johnson IT, Rhodes M (2005). Systematic review: the chemoprevention of oesophageal adenocarcinoma. <i>Aliment Pharmacol Ther</i> , 22(9): 759-68.
128471	Melhado RE, Alderson D, Tucker O (2010). The changing face of esophageal cancer. <i>Cancers (Basel)</i> , 2(3): 1379-404.

41183	Messmann H (2001). Squamous cell cancer of the oesophagus. <i>Best Pract Res Clin Gastroenterol</i> , 15(2): 249-65.
128472	Messmer MF, Salloway J, Shara N, et al (2022). Risk of cancer in a community exposed to per- and poly-fluoroalkyl substances. <i>Environ Health Insights</i> , 16: 11786302221076707.
128473	Methasate A, Lohsiriwat V (2018). Role of endoscopy in caustic injury of the esophagus. <i>World J Gastrointest Endosc</i> , 10(10): 274-82.
128474	Micromedex (2025). Alendronate. Adverse effects. Retrieved 14 July 2025, from https://www.micromedexsolutions.com
128475	Middleton DR, Menya D, Kigen N, et al (2019). Hot beverages and oesophageal cancer risk in western Kenya: Findings from the ESCCAPE case-control study. <i>Int J Cancer</i> , 144(11): 2669-76.
128477	Middleton DR, Mmbaga BT, Menya D, et al (2022). [Erratum] Alcohol consumption and oesophageal squamous cell cancer risk in east Africa: findings from the large multicentre ESCCAPE case-control study in Kenya, Tanzania, and Malawi. <i>Lancet Glob Health</i> , 10(3): e336. ID: 128476.
128476	Middleton DR, Mmbaga BT, Menya D, et al (2022). Alcohol consumption and oesophageal squamous cell cancer risk in east Africa: findings from the large multicentre ESCCAPE case-control study in Kenya, Tanzania, and Malawi. <i>Lancet Glob Health</i> , 10(2): e236-45.
128478	Minegaki T, Fukushima S, Morioka C, et al (2016). Effects of bisphosphonates on human esophageal squamous cell carcinoma cell survival. <i>Dis Esophagus</i> , 29(6): 656-62. [Abstract]
75312	Mirvish SS, Huang Q, Chen SC, et al (1993). Metabolism of carcinogenic nitrosamines in the rat and human esophagus and induction of esophageal adenocarcinoma in rats. <i>Endoscopy</i> , 25: 627-31.
126389	Mmbaga EJ, Mushi BP, Deardorff K, et al (2021). A case-control study to evaluate environmental and lifestyle risk factors for esophageal cancer in Tanzania. <i>Cancer Epidemiol Biomarkers Prev</i> , 30(2): 305-16.
125856	Mohan P, Munisamy M, Selvan KS, et al (2022). Esophageal squamous cell cancer in Plummer-Vinson syndrome: Is lichen planus a missing link? <i>J Postgrad Med</i> , 68(2): 98-9.
90619	Montazeri Z, Nyiraneza C, El-Katerji H, et al (2017). Waterpipe smoking and cancer: systematic review and meta-analysis. <i>Tobacco Control</i> , 26(1): 92-7.
126022	Moody S, Senkin S, Islam SM, et al (2021). Mutational signatures in esophageal squamous cell carcinoma from eight countries with varying incidence. <i>Nat Genet</i> , 53(11): 1553-63.
128286	Moon J, Mun Y (2024). The association between per- and polyfluoroalkyl substances (PFASs) and brain, esophageal, melanomatous skin, prostate, and lung cancer using the 2003-2018 US National Health and Nutrition Examination Survey (NHANES) datasets. <i>Heliyon</i> , 10(2): e24337.
75279	Morton LM, Gilbert ES, Hall P, et al (2012). Risk of treatment-related esophageal cancer among breast cancer survivors. <i>Ann Oncol</i> , 23(12): 3081-91.
128480	Mremi A, Mswima J, Mlay MG, et al (2020). Cancer spectrum in HIV-infected patients: A zonal hospital experience in Tanzania. <i>Cancer Treat Res Commun</i> , 25: 100213.
128481	Munari FF, Carloni AC, Mariano VS, et al (2018). The relationship between esophageal cancer, chagasic megaesophagus and HPV: myths, tales or reality? <i>Histol Histopathol</i> , 33(11): 1135-49.
128723	Munari FF, Cruvinel-Carloni A, Lacerda CF, et al (2018). PIK3CA mutations are frequent in esophageal squamous cell carcinoma associated with chagasic megaesophagus and are associated with a worse patient outcome. <i>Infect Agent Cancer</i> , 13: 43.

126578	Munari FF, Sichero L, Carloni AC, et al (2022). Frequency of human papillomavirus detection in Chagasic megaesophagus associated or not with esophageal squamous cell carcinoma. <i>Pathobiology</i> , 89(1): 29-37.
64395	Mundt KA, Birk T, Burch MT (2003). Critical review of the epidemiological literature on occupational exposure to perchloroethylene and cancer. <i>Int Arch Occup Environ Health</i> , 76: 473-91.
128482	Munishi MO, Hanisch R, Mapunda O, et al (2015). Africa's oesophageal cancer corridor: Do hot beverages contribute? <i>Cancer Causes Control</i> , 26(10): 1477-86.
39351	Munro AJ (2004). [Comment] Oesophageal cancer: a view over overviews. <i>Lancet</i> , 364(9434): 566-8.
75889	Murphy G, Dawsey SM, Engels EA, et al (2015). Cancer risk after pernicious anemia in the US elderly population. <i>Clin Gastroenterol Hepatol</i> , 13(13): 2282-9.e1-4.
128483	Murphy G, McCormack V, Abedi-Ardekani B, et al (2017). International cancer seminars: a focus on esophageal squamous cell carcinoma. <i>Ann Oncol</i> , 28(9): 2086-93.
39329	Murphy SJ, Anderson LA, Johnston BT, et al (2005). Have patients with esophagitis got an increased risk of adenocarcinoma? Results from a population-based study. <i>World J Gastroenterol</i> , 11(46): 7290-95.
128484	Muthukumar RB, Bhattacharjee P, Bhowmick P, et al (2023). Genetic and epigenetic instability induced by betel quid associated chemicals. <i>Toxicol Rep</i> , 10: 223-34.
128486	Narh CT, Dzamalala CP, Mmbaga BT, et al (2021). Geophagia and risk of squamous cell esophageal cancer in the African esophageal cancer corridor: Findings from the ESCCAPE multicountry case-control studies. <i>Int J Cancer</i> , 149(6): 1274-83.
125892	Nasa M, Patil G, Sharma Z, et al (2017). Plummer-Vinson syndrome with simultaneous mid-esophageal growth. <i>J Assoc Physicians India</i> , 65(2): 96-7.
75280	Nasrollahzadeh D, Malekzadeh R, Aghcheli K, et al (2012). Gastric atrophy and oesophageal squamous cell carcinoma: possible interaction with dental health and oral hygiene habit. <i>Br J Cancer</i> , 107: 888-94.
38362	National Centre for Chronic Disease Prevention and Health Promotion (2004). <i>The Health Consequences of Smoking. A Report of the Surgeon General, Vol I & II.</i> US Department of Health and Human Services.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). <i>Radiation Dose Reconstruction: Principles and Practices</i> , NCRP Report No. 163. NCRP Publications.
3820	Negri E, LaVecchia C et al (1991). Vegetable and fruit consumption and cancer risk. <i>Int J Cancer</i> , 48: 350-4.
128488	Nielsen JA, Law RM, Fiman KH, et al (2013). Esophageal lichen planus: a case report and review of the literature. <i>World J Gastroenterol</i> , 19(14): 2278-81.
125818	Noh SY, Kim HJ, Lee HJ, et al (2017). Corrosive-induced carcinoma of esophagus: esophagographic and CT findings. <i>AJR Am J Roentgenol</i> , 208(6): 1237-43.
41184	Novacek G (2006). Plummer-Vinson syndrome. <i>Orphanet J Rare Dis</i> , 1: 36.
128489	Ntanasis-Stathopoulos I, Triantafyllou S, Xiromeritou V, et al (2016). Esophageal remnant cancer 35 years after acidic caustic injury: A case report. <i>Int J Surg Case Rep</i> , 25: 215-7.
128490	Obarski P, Wlodarczyk J (2021). Diagnosis and management of gastrointestinal chemical burns and post-burn oesophageal stenosis. <i>Kardiochir Torakochirurgia Pol</i> , 18(4): 252-9.

128491	Obayo S, Muzoora C, Ocama P, et al (2015). Upper gastrointestinal diseases in patients for endoscopy in South-Western Uganda. <i>Afr Health Sci</i> , 15(3): 959-66.
128493	Okaru AO, Rullmann A, Farah A, et al (2018). Comparative oesophageal cancer risk assessment of hot beverage consumption (coffee, mate and tea): the margin of exposure of PAH vs very hot temperatures. <i>BMC Cancer</i> , 18(1): 236.
128495	Okonta KE, Tettey M, Abubakar U (2012). In patients with corrosive oesophageal stricture for surgery, is oesophagectomy rather than bypass necessary to reduce the risk of oesophageal malignancy? <i>Interact Cardiovasc Thorac Surg</i> , 15(4): 713-5.
128496	Okugbo SU, Anyahun GA, Efobi CA, et al (2020). Presentation and management outcome of childhood corrosive oesophageal injury in Benin City. <i>Afr J Paediatr Surg</i> , 17(3 & 4): 74-8.
3804	O'Neill C, Pan Q, Clarke G, et al (1982). Silica fragments from millet bran in mucosa surrounding oesophageal tumours in patients in northern China. <i>Lancet</i> , 1(8283): 1202-6.
75419	O'Neill CH, Hodges GM, Riddle PN (1980). A fine fibrous silica contaminant of flour in the high oesophageal cancer area of north-east Iran. <i>Int J Cancer</i> , 26: 617-628.
128497	Oude Nijhuis RA, Zaninotto G, Roman S, et al (2020). European guidelines on achalasia: United European Gastroenterology and European Society of Neurogastroenterology and Motility recommendations. <i>United European Gastroenterol J</i> , 8(1): 13-33.
70194	Ozasa K, Shimizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: an overview of cancer and noncancer diseases. <i>Radiat Res</i> , 177(3): 229-43; Erratum: 179(4): e40-1.
128498	Oze I, Charvat H, Matsuo K, et al (2019). Revisit of an unanswered question by pooled analysis of eight cohort studies in Japan: Does cigarette smoking and alcohol drinking have interaction for the risk of esophageal cancer? <i>Cancer Med</i> , 8(14): 6414-25.
75281	Oze I, Matsuo K, Wakai K, et al (2011). Alcohol drinking and esophageal cancer risk: an evaluation based on a systematic review of epidemiologic evidence among the Japanese population. <i>Jpn J Clin Oncol</i> , 41(5): 677-92.
128499	Pajecki D, Zilberstein B, dos Santos MA, et al (2003). [Megaesophagus microbiota and carcinogenesis]. <i>Arq Gastroenterol</i> , 40(1): 16-9 [Article in Portuguese]. [Abstract]
30890	Pan G, Takahashi K, Feng Y, et al (1999). Nested case-control study of oesophageal cancer in relation to occupational exposure to silica and other dusts. <i>Am J Ind Med</i> , 35(3): 272-80.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. <i>Annals of the ICRP</i> , ICRP Publication 130, Sage Publications Inc.
128501	Pati S, Irfan W, Jameel A, et al (2023). Obesity and cancer: A current overview of epidemiology, pathogenesis, outcomes, and management. <i>Cancers (Basel)</i> , 15(2): 485.
125855	Patil M, Malipatel R, Devarbhavi H (2021). Plummer-Vinson syndrome: A decade's experience of 132 cases from a single center. <i>J Gastroenterol Hepatol</i> , 36(1): 181-5.
124813	Pelzner K, Fuchs C, Petersen M, et al (2024). Sex- and gender-specific differences in symptoms and health-related quality of life among patients with gastroesophageal reflux disease. <i>Dis Esophagus</i> , 37(3): doad064.
39337	Pera M, Manterola C, Vidal O, et al (2005). Epidemiology of esophageal adenocarcinoma. <i>J Surg Oncol</i> , 92(3): 151-9.
39347	Perez-Perez GI, Rothenbacher D, Brenner H (2004). Epidemiology of helicobacter pylori infection. <i>Helicobacter</i> , 9(Suppl 1): 1-6.

63465	Pesatori AC, Consonni D, Rubagotti M, et al (2009). Cancer incidence in the population exposed to dioxin after the "Seveso accident": twenty years of follow-up. <i>Environ Health</i> , 8: 39.
128594	Poorolajal J, Mohammadi Y, Fattahi-Darghlou M, et al (2024). The association between major gastrointestinal cancers and red and processed meat and fish consumption: A systematic review and meta-analysis of the observational studies. <i>PLoS One</i> , 19(6): e0305994.
3821	Pottern LM, Morris LE, Blot WJ, et al (1981). Esophageal cancer among black men in Washington, DC. I. Alcohol, tobacco and other risk factors. <i>J Natl Cancer Inst</i> , 67(4): 777-83.
75282	Prabhu A, Obi KO, Rubenstein JH (2014). The synergistic effects of alcohol and tobacco consumption on the risk of esophageal squamous cell carcinoma: a meta-analysis. <i>Am J Gastroenterol</i> , 109(6): 822-7.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiat Res</i> , 168(1): 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, et al (2003). Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997. <i>Radiat Res</i> , 160(4): 381-407.
128595	Pritchett NR, Burgert SL, Murphy GA, et al (2017). Cross sectional study of serum selenium concentration and esophageal squamous dysplasia in western Kenya. <i>BMC Cancer</i> , 17(1): 835.
128596	PubChem (2025). Alendronic acid. Retrieved 10 May 2025, from https://pubchem.ncbi.nlm.nih.gov/compound/Alendronic-Acid
128597	Qin X, Jia G, Zhou X, et al (2022). Diet and esophageal cancer risk: an umbrella review of systematic reviews and meta-analyses of observational studies. <i>Adv Nutr</i> , 13(6): 2207-16.
75420	Qu X, Ben Q, Jiang Y (2013). Consumption of red and processed meat and risk for esophageal squamous cell carcinoma based on a meta-analysis. <i>Ann Epidemiol</i> , 23(12): 726-70.e1.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from http://www.rerf.jp/general/qa_e/qa12.html
128598	Radochova V, Slezak R, Radocha J (2020). Iron deficiency as cause of dysphagia and burning mouth (Plummer-Vinson or Kelly-Patterson Syndrome): a case report. <i>Acta Medica (Hradec Kralove)</i> , 63(3): 128-32.
128599	Rajendra K, Sharma P (2022). Viral pathogens in oesophageal and gastric cancer. <i>Pathogens</i> , 11(4): 476.
75283	Rasool I, Begum R, Prasanth RK (2014). Revisiting Plummer Vinson Syndrome - a report of three cases and review. <i>Malta Med J</i> , 26(2): 37-41.
126475	Ravi K, Codipilly DC, Sunjaya D, et al (2019). Esophageal lichen planus is associated with a significant increase in risk of squamous cell carcinoma. <i>Clin Gastroenterol Hepatol</i> , 17(9): 1902-3.e1.
3805	Redleaf MI, Moran WJ, Gruber B (1993). Mycosis fungoides involving the cervical esophagus. <i>Arch Otolaryngol Head Neck Surg</i> , 119(6): 690-3.
52305	Renehan AG, Tyson M, Egger M, et al (2008). Body-mass index and incidence of cancer: a systematic review and meta-analysis of prospective observational studies. <i>Lancet</i> , 371(9612): 569-78.
125070	Ricci F, Giovaninetti G, Marchi L, et al (1986). [Endobranchesophagus as a sequel of esophagitis due to caustics]. <i>Chir Ital</i> , 38(1): 66-71 [Article in Italian].
3831	Rothstein FC (1986). Caustic injuries to the oesophagus in children. <i>Pediatr Clin North Am</i> , 33(3): 665-74.

39361	Roychoudhuri R, Evans H, Robinson D, et al (2004). Radiation-induced malignancies following radiotherapy for breast cancer. <i>Br J Cancer</i> , 91(5): 868-72.
39341	Rubenstein JH, Davis J, Marrero JA, et al (2005). Relationship between diabetes mellitus and adenocarcinoma of the oesophagus and gastric cardia. <i>Aliment Pharmacol Ther</i> , 22(3): 267-71.
128600	Rubenstein JH, Taylor JB (2010). Meta-analysis: the association of oesophageal adenocarcinoma with symptoms of gastro-oesophageal reflux. <i>Aliment Pharmacol Ther</i> , 32(10): 1222-7.
30052	Ruder AM, Ward EM, Brown DO (1994). Cancer mortality in female and male dry-cleaning workers. <i>J Occup Med</i> , 36(8): 867-74.
26580	Ruder AM, Ward EM, Brown DP (2001). Mortality in dry-cleaning workers: an update. <i>Am J Ind Med</i> , 39(2): 121-32.
128602	Saadaat R, Abdul-Ghafar J, Haidary AM, (2022). Esophageal carcinoma and associated risk factors: a case-control study in two tertiary care hospitals of Kabul, Afghanistan. <i>Cancer Manag Res</i> , 14: 2445-56.
128603	Saadaat R, Abdul-Ghafar J, Hanifi AN, et al (2022). Risk factors associated with esophageal cancers, diagnosed at tertiary level in Afghanistan: a descriptive cross-sectional study. <i>BMC Cancer</i> , 22(1): 1112.
128604	Sachdeva K, Natarajan K, Iyer PG (2024). Improving esophageal cancer screening across the globe: Translating knowledge into action. <i>Indian J Gastroenterol</i> , 43(4): 705-16.
119205	Saha B, Vantanasiri K, Mohan BP, et al (2023). Prevalence of Barrett's esophagus and esophageal adenocarcinoma with and without gastroesophageal reflux: A systematic review and meta-analysis. <i>Clin Gastroenterol Hepatol</i> , 22(7): 1381-94.e7.
3832	Sammon AM (1992). A case-control study of diet and social factors in cancer of the oesophagus in Transkei. <i>Cancer</i> , 69(4): 860-5.
3833	Sandler RS, Nyren O, Ekblom A, et al (1995). The risk of oesophageal cancer in patients with achalasia. A population-based study. <i>JAMA</i> , 274(17): 1359-62.
126371	Sato H, Terai S, Shimamura Y, et al (2021). Achalasia and esophageal cancer: a large database analysis in Japan. <i>J Gastroenterol</i> , 56(4): 360-70.
124938	Schlottmann F, Bertona S, Herbella FA, et al (2024). Gastroesophageal reflux disease: indications for antireflux surgery, outcomes, and side effects. <i>Expert Rev Gastroenterol Hepatol</i> , 18(11): 693-703.
75284	Schneider JL, Corley DA (2015). A review of the epidemiology of Barrett's oesophagus and oesophageal adenocarcinoma. <i>Best Pract Res Clin Gastroenterol</i> , 29: 29-39.
128605	Seo GH, Choi HJ (2015). Oral bisphosphonate and risk of esophageal cancer: a nationwide claim study. <i>J Bone Metab</i> , 22(2): 77-81.
39365	Sewram V, De Stefani E, Brennan P, et al (2003). Mate consumption and the risk of squamous cell esophageal cancer in Uruguay. <i>Cancer Epidemiol Biomarkers Prev</i> , 12(6): 508-13.
126381	Seyyedsalehi MS, Boffetta P (2024). Occupational asbestos exposure and risk of esophageal cancer: A systematic review and meta-analysis. <i>Int J Cancer</i> , 154(11): 1920-9.
126382	Shao J, Fu P, Wang S, et al (2024). Occupational exposure to silica and risk of gastrointestinal cancers: a systematic review and meta-analysis of cohort studies. <i>Int Arch Occup Environ Health</i> , 97(3): 231-51.
128606	Sheikh M, Poustchi H, Pourshams A, et al (2019). Individual and combined effects of environmental risk factors for esophageal cancer based on results from the Golestan Cohort Study. <i>Gastroenterology</i> , 156(5): 1416-27.

128607	Sheikh M, Roshandel G, McCormack V, et al (2023). Current status and future prospects for esophageal cancer. <i>Cancers (Basel)</i> , 15(3): 765.
44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. <i>Radiat Res</i> , 159(6): 787-98.
39360	Si HX, Tsao SW, Poon CS, et al (2005). Physical status of HPV-16 in esophageal squamous cell carcinoma. <i>J Clin Virol</i> , 32(1): 19-23.
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.
126513	Silva BS, Souza DP, Fernandes AC, et al (2025). Manifestations of head and neck cancer in patients with Plummer-Vinson syndrome: a systematic review. <i>Oral Dis</i> : Epub ahead of print.
126339	Simba H, Menya D, Mmbaga BT, et al (2023). The contribution of smoking and smokeless tobacco to oesophageal squamous cell carcinoma risk in the African oesophageal cancer corridor: Results from the ESCCAPE multicentre case-control studies. <i>Int J Cancer</i> , 152(11): 2269-82.
128608	Simonovska N, Stefanovska VV, Babulovska A, et al (2023). Ingestion of corrosive substances and the endoscopic role in assessing the severity of caustic injury. <i>Prz Gastroenterol</i> , 18(2): 183-9.
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. <i>Asian Pac J Cancer Prev</i> , 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. <i>Int J Cancer</i> , 138(6): 1368-79.
75462	Sitas F, Egger S, Urban MI, et al (2012). Associations Between Esophageal Squamous Cell Carcinoma and Human Papillomavirus Serological Markers. <i>J Natl Can Inst</i> , 104(2): 147-58.
125729	Slaughter RJ, Watts M, Vale JA, et al (2019). The clinical toxicology of sodium hypochlorite. <i>Clin Toxicol (Phila)</i> , 57(5): 303-11.
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784.
80735	Sokolnikov M, Preston D, Stram DO (2017). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , 56(1): 121-5.
59534	Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123(4): 905-11.
75890	Song Q, Wang X, Tak-sun I, et al (2012). Processed food consumption and risk of esophageal squamous cell carcinoma: A case-control study in a high risk area. <i>Cancer Sci</i> , 103(11): 2007-11.
128609	Soroush A, Malekzadeh R, Roshandel G, et al (2023). Sex and smoking differences in the association between gastroesophageal reflux and risk of esophageal squamous cell carcinoma in a high-incidence area: Golestan Cohort Study. <i>Int J Cancer</i> , 152(6): 1137-49.
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.
75285	Spechler SJ (2013). Patient information: achalasia (beyond the basics). Retrieved 10 July 2015, from http://www.uptodate.com/contents/achalasia-beyond-the-basics
3807	Spechler SJ, Goyal RK (1986). Barrett's esophagus. <i>N Engl J Med</i> , 315(6): 362-71.

121077	Stawinski PM, Dziadkowiec KN, Kuo LA, et al (2023). Barrett's esophagus: An updated review. <i>Diagnostics (Basel)</i> , 13(2): 321.
128968	Steevens J, van den Brandt PA, Goldbohm RA, et al (2010). Selenium status and the risk of esophageal and gastric cancer subtypes: the Netherlands cohort study. <i>Gastroenterology</i> , 138(5): 1704-13.
75891	Steffen A, Schulze MB, Pischon T, et al (2009). Anthropometry and esophageal cancer risk in the European prospective investigation into cancer and nutrition. <i>Cancer Epidemiol Biomarkers Prev</i> , 18(7): 2079-89.
3808	Stemmermann G, Heffelfinger SC, Noffsinger A, et al (1994). The molecular biology of esophageal and gastric cancer and their precursors: oncogenes, tumor suppressor genes, and growth factors. <i>Hum Pathol</i> , 25(10): 968-81.
41193	Stephanie M, Nour H, de Sa Ines M, et al (2022). Gender differences in Barrett's esophagus and progression of disease: a systematic review and meta-analysis. <i>Dis Esophagus</i> , 35(5): doab075. [Abstract]
128610	Stoica A, Lionte C, Palaghia MM, et al (2023). Severe intentional corrosive (nitric acid) acute poisoning: a case report and literature review. <i>J Pers Med</i> , 13(6): 987.
75421	Stoner GD, Gupta A (2001). Etiology and chemoprevention of esophageal squamous cell carcinoma. <i>Carcinogenesis</i> , 22(11): 1737-46.
41187	Streitz JM Jr, Ellis FH Jr, Gibb SP, et al (1995). Achalasia and squamous cell carcinoma of the esophagus: analysis of 241 patients. <i>Ann Thorac Surg</i> , 59: 1604-9.
128611	Sugiura Y, Nakagawa M, Hashizume T, et al (2015). [Comment] Iron supplementation improved dysphagia related to Plummer-Vinson syndrome. <i>Keio J Med</i> , 64(3): 48-50.
75894	Sun L, Yu S (2011). Meta-analysis: non-steroidal anti-inflammatory drug use and the risk of esophageal squamous cell carcinoma. <i>Dis Esophagus</i> , 24(8): 544-9.
39336	Sunpaweravong S, Mitarnun W, Puttawibul P (2005). Absence of Epstein-Barr virus in esophageal squamous cell carcinoma. <i>Dis Esophagus</i> , 18(6): 398-9.
128612	Suresh E, Pazianas M, Abrahamsen B (2014). Safety issues with bisphosphonate therapy for osteoporosis. <i>Rheumatology (Oxford)</i> , 53(1): 19-31. [Abstract]
3809	Swinson CM, Slavin G, Coles EC, et al (1983). Coeliac disease and malignancy. <i>Lancet</i> , 1(8316): 111-5.
41180	Syrjanen KJ (2002). HPV infections and oesophageal cancer. <i>J Clin Pathol</i> , 55: 721-8.
98605	Tan J, Li L, Huang X, et al (2020). Associations between gastro-oesophageal reflux disease and a range of diseases: an umbrella review of systematic reviews and meta-analyses. <i>BMJ Open</i> , 10(12): e038450.
121078	Tan MC, Mansour N, White DL, et al (2020). Systematic review with meta-analysis: prevalence of prior and concurrent Barrett's oesophagus in oesophageal adenocarcinoma patients. <i>Aliment Pharmacol Ther</i> , 52(1): 20-36.
39349	Tan W, Miao X, Wang L, et al (2005). Significant increase in risk of gastroesophageal cancer is associated with interaction between promoter polymorphisms in thymidylate synthase and serum folate status. <i>Carcinogenesis</i> , 26(8): 1430-35.
121079	Tantau M, Laszlo M, Tantau A (2018). Barrett's esophagus - state of the art. <i>Chirurgia (Bucur)</i> , 113(1): 46-60.
128613	Tarazi M, Chidambaram S, Markar SR (2021). Risk factors of esophageal squamous cell carcinoma beyond alcohol and smoking. <i>Cancers (Basel)</i> , 13(5): 1009.

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.
126515	Tekin B, Xie F, Lehman JS (2024). Lichen planus: what is new in diagnosis and treatment? <i>Am J Clin Dermatol</i> , 25(5): 735-64.
24761	Terry P, Lagergren J, Hansen H, et al (2001). Fruit and vegetable consumption in the prevention of oesophageal and cardia cancers. <i>Eur J Cancer Prev</i> , 10(4): 365-9.
126112	Thain A, Hart K, Ahmadi KR (2025). Addressing the gaps in the vitamin B12 deficiency 2024 NICE guidelines: highlighting the need for better recognition, diagnosis, and management of pernicious anaemia. <i>Eur J Clin Nutr</i> , 79(7): 607-10.
75892	Thomas T, Abrams KR, De Caestecker JS, et al (2007). Meta analysis: Cancer risk in Barrett's oesophagus. <i>Aliment Pharmacol Ther</i> , 26(11-12): 1465-77.
3810	Thompson H (1992). Histological and cytological diagnosis of carcinoma of the oesophagus. <i>Eur J Cancer Prev</i> , 1: 317-22.
3834	Ti TK (1983). Oesophageal carcinoma associated with corrosive injury--prevention and treatment by oesophageal resection. <i>Br J Surg</i> , 70(4): 223-5.
126528	Tian J, Zuo C, Liu G, et al (2020). Cumulative evidence for the relationship between body mass index and the risk of esophageal cancer: An updated meta-analysis with evidence from 25 observational studies. <i>J Gastroenterol Hepatol</i> , 35(5): 730-43.
128632	Torres-Aguilera M, Remes Troche JM (2018). Achalasia and esophageal cancer: risks and links. <i>Clin Exp Gastroenterol</i> , 11: 309-16.
68248	Tramacere I, La Vecchia C, Negri E (2011). Tobacco smoking and esophageal and gastric cardia adenocarcinoma: a meta-analysis. <i>Epidemiology</i> , 22(3): 344-9.
40453	Tse LA, Yu IT (2006). [Comment] Re: "Occupational risk factors for esophageal and stomach cancers among female textile workers in Shanghai, China". <i>Am J Epidemiol</i> , 164(4): 402.
22302	Tsuda T, Mino Y, Babazono A, et al (2001). A case-control study of the relationships among silica exposure, gastric cancer, and esophageal cancer. <i>Am J Ind Med</i> , 39(1): 52-7.
75311	Tsugane S, Sasazuki S, Kobayashi M, et al (2004). Salt and salted food intake and subsequent risk of gastric cancer among middle-aged Japanese men and women. <i>Br J Cancer</i> , 90(1): 128-34.
128633	Turati F, Tramacere I, La Vecchia C, et al (2013). A meta-analysis of body mass index and esophageal and gastric cardia adenocarcinoma. <i>Ann Oncol</i> , 24(3): 609-17.
128635	Tustumi F, Arienzo VP, Sunye IR, et al (2023). Esophageal dysbiosis in achalasia and cancer development: a critical review. <i>Genes (Basel)</i> , 14(8): 1521.
128634	Tustumi F, Bernardo WM, da Rocha JR, et al (2017). Esophageal achalasia: a risk factor for carcinoma. A systematic review and meta-analysis. <i>Dis Esophagus</i> , 30(10): 1-8.
3822	Tuyns AJ (1983). Oesophageal cancer in non-smoking drinkers and in non-drinking smokers. <i>Int J Cancer</i> , 32: 443-4.
3835	Tuyns AJ, Pequignot G, Gignoux M, Valla A (1982). Cancers of the digestive tract, alcohol and tobacco. <i>Int J Cancer</i> , 30: 9-11.
60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.

61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf
60306	UNSCEAR (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1: 58-9. United Nations Publication.
126598	Vaezi MF, Felix VN, Penagini R, et al (2016). Achalasia: from diagnosis to management. <i>Ann N Y Acad Sci</i> , 1381(1): 34-44.
128636	Vaishnav B, Valiyil AS, Anand S, et al (2025). Effects of smokeless tobacco use on the upper gastrointestinal tract mucosa: gross and histopathological changes. <i>Ann Afr Med</i> , 24(2): 450-5.
128637	Vajravelu RK, Kolb JM, Thanawala SU, et al (2022). Characterization of prevalent, post-endoscopy, and incident esophageal cancer in the United States: a large retrospective cohort study. <i>Clin Gastroenterol Hepatol</i> , 20(8): 1739-47.
128638	Valencia C, Prieto J, Jara J, et al (2022). Esophagogastric complications after caustic ingestion: a case report. <i>Cureus</i> , 14(7): e26762.
3811	Van Cutsem E, Vantrappen G (1991). Epidemiology and clinical aspects of esophageal cancer. <i>J Belge Radiol</i> , 74(5): 365-8.
126357	van Loon M, Nijhuis R, Curvers W, et al (2024). Prevalence and associated factors of worry for cancer in patients with a Barrett's esophagus. <i>Sci Rep</i> , 14(1): 2878.
128639	Vanoli A, Parente P, Fassan M, et al (2023). Gut inflammation and tumorigenesis: every site has a different tale to tell. <i>Intern Emerg Med</i> , 18(8): 2169-79.
10511	Vaughan TL, Davis S, Kristal A, et al (1995). Obesity, alcohol, and tobacco as risk factors for cancers of the esophagus and gastric cardia: adenocarcinoma versus squamous cell carcinoma. <i>Cancer Epidemiol Biomarkers Prev</i> , 4(2): 85-92.
128640	Verma S, Mukherjee S (2023). Plummer-Vinson syndrome. In: <i>StatPearls [Internet]</i> . Treasure Island (FL): StatPearls Publishing.
39340	Vigen C, Bernstein L, Wu AH (2006). Occupational physical activity and risk of adenocarcinomas of the esophagus and stomach. <i>Int J Cancer</i> , 118(4): 1004-9.
128643	Vingeliene S, Chan DS, Aune D, et al (2016). An update of the WCRF/AICR systematic literature review on esophageal and gastric cancers and citrus fruits intake. <i>Cancer Causes Control</i> , 27(7): 837-51.
128644	Vingeliene S, Chan DS, Vieira AR, et al (2017). An update of the WCRF/AICR systematic literature review and meta-analysis on dietary and anthropometric factors and esophageal cancer risk. <i>Ann Oncol</i> , 28(10): 2409-19.
128645	Visrodia K, Singh S, Krishnamoorthi R, et al (2016). Magnitude of missed esophageal adenocarcinoma after Barrett's esophagus diagnosis: a systematic review and meta-analysis. <i>Gastroenterology</i> , 150(3): 599-607.e7.
128647	Vogtmann E, Corley DA, Almers LM, et al (2015). Oral bisphosphonate exposure and the risk of upper gastrointestinal cancers. <i>PLoS One</i> , 10(10): e0140180.
80740	Wadas TJ, Pandya DN, Solingapuram Sai KK, et al (2014). Molecular targeted alpha-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.

3813	Wang HH, Hsieh CC, Antonioli DA (1994). Rising incidence rate of esophageal adenocarcinoma and use of pharmaceutical agents that relax the lower esophageal sphincter (United States). <i>Cancer Causes Control</i> , 5(6): 573-8.
128692	Wang J, Zhao L, Yan H, et al (2016). A meta-analysis and systematic review on the association between human papillomavirus (types 16 and 18) infection and esophageal cancer worldwide. <i>PLoS One</i> , 11(7): e0159140.
128695	Wang SM, Abnet CC, Qiao YL (2019). What have we learned from Linxian esophageal cancer etiological studies? <i>Thorac Cancer</i> , 10(5): 1036-42.
128693	Wang SM, Fan JH, Jia MM, et al (2016). Body mass index and long-term risk of death from esophageal squamous cell carcinoma in a Chinese population. <i>Thorac Cancer</i> , 7(4): 387-92.
128696	Wang SM, Freedman ND, Katki HA, et al (2021). Gastroesophageal reflux disease: A risk factor for laryngeal squamous cell carcinoma and esophageal squamous cell carcinoma in the NIH-AARP Diet and Health Study cohort. <i>Cancer</i> , 127(11): 1871-9.
128699	Wang SM, Katki HA, Graubard BI, et al (2021). Population attributable risks of subtypes of esophageal and gastric cancers in the United States. <i>Am J Gastroenterol</i> , 116(9): 1844-52.
128694	Wang Y, Peng J, Li Y, et al (2016). Association between tooth loss and risk of oesophageal cancer: a dose-response meta-analysis. <i>Springerplus</i> , 5(1): 1020.
128691	Wang Y, Vogelsang M, Schafer G, et al (2013). MicroRNA polymorphisms and environmental smoke exposure as risk factors for oesophageal squamous cell carcinoma. <i>PLoS One</i> , 8(10): e78520.
3812	Wang YP, Han XY, Su W, et al (1992). Esophageal cancer in Shanxi Province, People's Republic of China: a case-control study in high and moderate risk areas. <i>Cancer Causes Control</i> , 3(2): 107-13.
128700	Watts NB (2014). Long-term risks of bisphosphonate therapy. <i>Arq Bras Endocrinol Metab</i> , 58(5): 523-9. [Abstract]
12172	Weiss NS (1995). Cancer in relation to occupational exposure to perchloroethylene. <i>Cancer Causes Control</i> , 6(3): 257-66.
39328	Wernli KJ, Fitzgibbons ED, Ray RM, et al (2006). Occupational risk factors for esophageal and stomach cancers among female textile workers in Shanghai, China. <i>Am J Epidemiol</i> , 163(8): 717-25.
39363	Weston AC, Prolla JC (2003). Association between esophageal squamous cell carcinoma and human papillomavirus detected by Hybrid Capture II assay. <i>Dis Esophagus</i> , 16(3): 224-8.
31593	Weston AP, Badr AS, Topalovski M, et al (2000). Prospective evaluation of the prevalence of gastric helicobacter pylori infection in patients with GERD, Barrett's esophagus, Barrett's dysplasia, and Barrett's adenocarcinoma. <i>Am J Gastroenterol</i> , 95(2): 387-94.
75286	Whiteman DC, Parmar P, Fahey P, et al (2010). Association of Helicobacter pylori infection with reduced risk for esophageal cancer is independent of environmental and genetic modifiers. <i>Gastroenterology</i> , 139(1): 73-83.
75545	Whiteman DC, Sadeghi S, Pandeya N, et al (2008). Combined effects of obesity, acid reflux and smoking on the risk of adenocarcinomas of the oesophagus. <i>Gut</i> , 57(2): 173-80.
3806	Williams CJ (1988). Uncommon Cancers of the Esophagus. <i>Textbook of Uncommon Cancer</i> , 1st Edition: 450-2. John Wiley and Sons Ltd, New York.
67800	World Cancer Research Fund / American Institute for Cancer Research (2007). <i>Food, Nutrition, Physical Activity and the Prevention of Cancer: A Global Perspective</i> . WCRF International.

71101	World Health Organization (2000). Classification of tumours. Pathology and Genetics of Tumours of the Digestive System, Chapter 3: 38. World Health Organization.
80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx
109894	Wright E, Schofield PT, Molokhia M (2015). Bisphosphonates and evidence for association with esophageal and gastric cancer: a systematic review and meta-analysis. <i>BMJ Open</i> , 5(12): e007133.
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.
75895	Wu AH, Crabtree JE, Bernstein L, et al (2003). Role of Helicobacter pylori CagA+ strains and risk of adenocarcinoma of the stomach and esophagus. <i>Int J Cancer</i> , 103: 815-21.
31592	Wu AH, Wan P, Bernstein L (2001). A multiethnic population-based of smoking, alcohol and body size and risk of adenocarcinomas of the stomach and esophagus (United States). <i>Cancer Causes Control</i> , 12(8): 721-32.
128701	Wu CW, Chuang HY, Tsai DL, et al (2021). Meta-analysis of the association between asbestos exposure and esophageal cancer. <i>Int J Environ Res Public Health</i> , 18(21): 11088.
75287	Wychulis AR, Woolam GL, Andersen HA, et al (1971). Achalasia and carcinoma of the esophagus. <i>JAMA</i> , 215(10): 1638-41.
75546	Xie FJ, Zhang YP, Zheng QQ, et al (2013). Helicobacter pylori infection and esophageal cancer risk: An updated meta-analysis. <i>World J Gastroenterol</i> , 19(36): 6098-107.
128704	Yahyapour Y, Rahmani R, Alipour M, et al (2018). Prevalence and association of human papillomavirus, Epstein-Barr virus and Merkel Cell polyomavirus with neoplastic esophageal lesions in northern Iran. <i>Caspian J Intern Med</i> , 9(4): 353-60.
75893	Yamaji T, Inoue M, Sasazuki S, et al (2008). Fruit and vegetable consumption and squamous cell carcinoma of the esophagus in Japan: The JPHC study. <i>Int J Cancer</i> , 123: 1935-40.
39378	Yanai H, Hirano A, Matsusaki K, et al (2003). Epstein-Barr virus association is rare in esophageal squamous cell carcinoma. <i>Int J Gastrointestinal Cancer</i> , 33(2-3): 163-68.
39377	Yang CX, Wang HY, Wang ZM, et al (2005). Risk factors for esophageal cancer: a case-control study in south-western China. <i>Asian Pac J Cancer Prev</i> , 6: 48-53.
75547	Ye W, Held M, Lagergren J, et al (2004). Helicobacter pylori Infection and Gastric Atrophy: Risk of Adenocarcinoma and Squamous-Cell Carcinoma of the Esophagus and Adenocarcinoma of the Gastric Cardia. <i>J Natl Cancer Inst</i> , 96(5): 388-96.
39366	Ye W, Nyren O (2003). Risk of cancers of the esophagus and stomach by histology or subsite in patients hospitalised for pernicious anaemia. <i>Gut</i> , 52(7): 938-41.
109058	Yip CS, Chan W, Fielding R (2019). The associations of fruit and vegetable intakes with burden of diseases: a systematic review of meta-analyses. <i>J Acad Nutr Diet</i> , 119(3): 464-81.
128706	Yu C, Tang H, Guo Y, et al (2018). Hot tea consumption and its interactions with alcohol and tobacco use on the risk for esophageal cancer: a population-based cohort study. <i>Ann Intern Med</i> , 168(7): 489-97.
39356	Yu IT, Tse LA, Wong TW, et al (2005). Further evidence for a link between silica dust and esophageal cancer. <i>Int J Cancer</i> , 114(3): 479-83.

128707	Yu W, Ke Y, Lv J, et al (2024). Preserved vegetable consumption and gastrointestinal tract cancers: A prospective study. <i>J Glob Health</i> , 14: 04191.
3814	Yu Y, Taylor PR, Li JY, et al (1993). Retrospective cohort study of risk-factors for esophageal cancer in Linxian, People's Republic of China. <i>Cancer Causes Control</i> , 4(3): 195-202.
39354	Zablotska LB, Chak A, Das A, et al (2005). Increased risk of squamous cell esophageal cancer after adjuvant radiation therapy for primary breast cancer. <i>Am J Epidemiol</i> , 161(4): 330-7.
126291	Zagari RM, Marasco G, Tassi V, et al (2021). Risk of squamous cell carcinoma and adenocarcinoma of the esophagus in patients with achalasia: a long-term prospective cohort study in Italy. <i>Am J Gastroenterol</i> , 116(2): 289-95.
126579	Zaninotto G, Bennett C, Boeckxstaens G, et al (2018). The 2018 ISDE achalasia guidelines. <i>Dis Esophagus</i> , 31(9): doi: 10.1093/dote/doy071.
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. <i>Occup Environ Med</i> , 61(5): 426-31.
128709	Zellenrath PA, van Tilburg L, Pouw RE, et al (2025). Neoplastic progression risk in females with Barrett's esophagus: a systematic review and meta-analysis of individual patient data. <i>Clin Gastroenterol Hepatol</i> , 23(2): 225-35.e8.
125889	Zhang S, Kappil EM, Zheng T, et al (2024). Per- and poly-fluoroalkyl substances exposure and risk of gastrointestinal cancers: a systematic review and meta-analysis. <i>Eur J Cancer Prev</i> , 34(5): 445-55.
128717	Zhang X, He F, Li J, et al (2024). Plant-based dietary patterns and risk of esophageal cancer: A prospective cohort study spanning 17 years. <i>Chin J Cancer Res</i> , 36(1): 36-45.
128708	Zhang X, Wang M, Han H, et al (2012). Corrosive induced carcinoma of esophagus after 58 years. <i>Ann Thorac Surg</i> , 94(6): 2103-5. [Abstract]
75288	Zhang Y (2013). Epidemiology of esophageal cancer. <i>World J Gastroenterol</i> , 19(34): 5598-606.
31595	Zhang ZF, Kurtz RC, Marshall JR (1997). Cigarette smoking and esophageal and gastric cardia adenocarcinoma. <i>J Nutr Cancer Inst</i> , 89(17): 1247-9.
31654	Zhang ZF, Kurtz RC, Sun M, et al (1996). Adenocarcinomas of the esophagus and gastric cardia: medical conditions, tobacco, alcohol, and socioeconomic factors. <i>Cancer Epidemiol Biomarkers Prev</i> , 5(10): 761-8.
128718	Zhao Y, Zhan J, Wang Y, et al (2022). The relationship between plant-based diet and risk of digestive system cancers: a meta-analysis based on 3,059,009 subjects. <i>Front Public Health</i> , 10: 892153.
128719	Zhao YX, Zhao HP, Zhao MY, et al (2024). Latest insights into the global epidemiological features, screening, early diagnosis and prognosis prediction of esophageal squamous cell carcinoma. <i>World J Gastroenterol</i> , 30(20): 2638-56.
126395	Zhao Z, Wang F, Chen D, et al (2020). Red and processed meat consumption and esophageal cancer risk: a systematic review and meta-analysis. <i>Clin Transl Oncol</i> , 22(4): 532-45.
126326	Zheng S, Yan J, Wang J, et al (2025). Unveiling the effects of cruciferous vegetable intake on different cancers: a systematic review and dose-response meta-analysis. <i>Nutr Rev</i> , 83(5): 842-58.
3815	Zheng T, Mayne ST, Holford TR, et al (1992). Time trend and age-period-cohort effects on incidence of esophageal cancer in Connecticut, 1935-89. <i>Cancer Causes Control</i> , 3(5): 481-92.

128721	Zhu L, Wang J, Zhang Q, et al (2022). Association between the frequency of tooth brushing and esophageal carcinoma risk: an update systematic review and meta-analysis. <i>J Gastrointest Oncol</i> , 13(2): 499-509.
31597	Zober A, Ott MG (1997). Digestive tract neoplasms among employees with past exposure to brominated dioxins. <i>Occup Environ Med</i> , 54(1): 66.
126367	Zou M, Liang Q, Zhang W, et al (2023). Causal association between dietary factors and esophageal diseases: a mendelian randomization study. <i>PLoS One</i> , 18(11): e0292113.
128468	Zucoloto S, de Rezende JM (1990). Mucosal alterations in human chronic chagasic esophagopathy. <i>Digestion</i> , 47(3): 138-42.