



MALIGNANT NEOPLASM OF THE GALLBLADDER

RMA ID Number	Reference List for RMA144-6 as at April 2024
------------------	--

15245	Aadland E, Schruppf E, Fausa O, et al (1987). Primary sclerosing cholangitis: a long-term follow-up study. <i>Scand J Gastroenterol</i> , 22(6): 655-64.
14664	Adami HO, Chow WH, Nyren O, et al (1996). Excess risk of primary liver cancer in patients with diabetes mellitus. <i>J Natl Cancer Inst</i> , 88(20): 1472-7.
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
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.
7148	Akiba S, Hirayama T (1990). Cigarette smoking and cancer mortality risk in Japanese men and women - results from reanalysis of the six-prefecture cohort study data. <i>Environ Health Perspect</i> , 87: 19-26.
41901	Albores-Saavedra J, Alcantra-Vazquez A, Cruz-Ortiz H, et al (1980). The precursor lesions of invasive gallbladder carcinoma. Hyperplasia, atypical hyperplasia and carcinoma in situ. <i>Cancer</i> , 45: 919-927.
73146	Aldridge MC, Bismuth H (1990). Gallbladder cancer: the polyp cancer sequence. <i>Br J Surg</i> , 77(4): 363-4.
113911	Alexander S, Lemmens VE, Houterman S, et al (2012). Gallbladder cancer, a vanishing disease? <i>Cancer Causes Control</i> , 23(10): 1705-9.
112043	Alicandro G, Tavani A, La Vecchia C (2017). Coffee and cancer risk: a summary overview. <i>Eur J Cancer Prev</i> , 26(5): 424-32.
55809	American Institute for Cancer Research (2007). Food, nutrition, physical activity and the prevention of cancer: a global perspective. World Cancer Research Fund International, IARC, Washington DC.
7432	Amoateng-Adjepong Y, Sathiakumar, N, Delzell E, et al (1995). Mortality among workers at a pesticide manufacturing plant. <i>J Occup Environ Med</i> , 37(4): 471-8.
43885	Anderson, DM, Keith J, Novak PD (Lexicographers) (1994). <i>Dorland's Illustrated Medical Dictionary</i> , 28th Edition: 479. WB Saunders Company: Philadelphia.
12493	Andersson M (1997). Long-term effects of internally deposited alpha-particle emitting radionuclides. Epidemiological, pathological and molecular-biological studies of Danish Thorotrast-administered patients and their offspring. <i>Dan Med Bull</i> , 44(2): 169-90.
62335	Andersson M, Carstensen B, Storm HH (1995). Mortality and cancer incidence after cerebral arteriography with or without thorotrast. <i>Rad Res</i> , 142: 305-20.

4153	Andersson M, Storm HH (1992). Cancer incidence among Danish thorostrast-exposed patients. <i>J Natl Cancer Inst</i> , 84(17): 1318-25.
114641	Ao Z, Huang Z, Liu H (2022). Spicy food and chili peppers and multiple health outcomes: umbrella review. <i>Mol Nutr Food Res</i> , 66(23): e2200167.
73262	Ashur H, Siegal B, Oland Y, et al (1978). Calcified gallbladder (porcelain gallbladder). <i>Arch Surg</i> , 113(5): 594-6.
14879	Attili AF, De Santis A, Capri R, et al (1995). The natural history of gallstones: the GREPCO experience. The GREPCO Group. <i>Hepatology</i> , 21(3): 656-60.
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
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
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
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
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
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
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
14948	Axelrod L, Munster AM, O'Brien TF (1971). Typhoid cholecystitis and gallbladder carcinoma after interval of 67 years. <i>JAMA</i> , 217(1): 83.
113922	Ayuso-Alvarez A, Garcia-Perez J, Trivino-Juarez JM, et al (2020). Association between proximity to industrial chemical installations and cancer mortality in Spain. <i>Environ Pollut</i> , 260: 113869.
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.
73133	Bagnardi V, Blangiardo M, La Vecchia C, et al (2001). Alcohol consumption and the risk of cancer: a meta-analysis. <i>Alcohol Res Health</i> , 25(4): 263-70.
91854	Bagnardi V, Rota M, Botteri E, et al (2015). Alcohol consumption and site-specific cancer risk: a comprehensive dose-response meta-analysis. <i>Br J Cancer</i> , 112(3): 580-93.

111685	Baravelli CM, Sandberg S, Aarsand AK, et al (2019). Porphyria cutanea tarda increases risk of hepatocellular carcinoma and premature death: a nationwide cohort study. <i>Orphanet J Rare Dis</i> , 14(1): 77.
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.
113924	Barner-Rasmussen N, Pukkala E, Jussila A, et al (2020). Epidemiology, risk of malignancy and patient survival in primary sclerosing cholangitis: a population-based study in Finland. <i>Scand J Gastroenterol</i> , 55(1): 74-81.
73620	Basu S, Priya R, Singh TB, et al (2012). Role of nicotine in gallbladder carcinoma: a preliminary report. <i>J Dig Dis</i> , 13(10): 536-40.
52169	Becker N, Liebermann D, Wesch H, et al (2008). Mortality among Thorotrast-exposed patients and an unexposed comparison group in the German Thorotrast study. <i>Eur J Cancer</i> , 44(9): 1259-68.
114642	Behrens G, Matthews CE, Moore SC, et al (2013). The association between frequency of vigorous physical activity and hepatobiliary cancers in the NIH-AARP Diet and Health Study. <i>Eur J Epidemiol</i> , 28(1): 55-66.
14882	Bellander T, Lundberg I (1996). Gall bladder cancer cluster in a food industry. <i>Occup Environ Med</i> , 53(1): 71.
73174	Berk RN, Armbuster TG, Saltzstein SL (1973). Carcinoma in the porcelain gallbladder. <i>Radiology</i> , 106(1): 29-31.
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.
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.
100316	Bigert C, Martinsen JI, Gustavsson P, et al (2020). Cancer incidence among Swedish firefighters: an extended follow-up of the NOCCA study. <i>Int Arch Occup Environ Health</i> , 93(2): 197-204.
113925	Bissell DM, Anderson KE, Bonkovsky HL (2017). Porphyria. <i>New Engl J Med</i> , 377(9): 862-72.
57389	Blecher CM (2010). [Comment] Alarm about computed tomography scans is unjustified. <i>Med J Aust</i> , 192(12): 723-4.
113964	Boekstegers F, Scherer D, Barahona Ponce C, et al (2023). Development and internal validation of a multifactorial risk prediction model for gallbladder cancer in a high-incidence country. <i>Int J Cancer</i> , 153(6): 1151-61.
110	Bond GG, McLaren EA, Sabel FL, et al (1990). Liver and biliary tract cancer among chemical workers. <i>Am J Ind Med</i> , 18(1): 19-24.
73035	Borena W, Edlinger M, Bjorge T, et al (2014). A prospective study on metabolic risk factors and gallbladder cancer in the metabolic syndrome and cancer (Me-Can) collaborative study. <i>PLoS One</i> , 9(2): e89368.
72990	Brandt DJ, MacCarty RL, Charboneau JW, et al (1988). Gallbladder disease in patients with primary sclerosing cholangitis. <i>Am J Roentgenol</i> , 150(3): 571-4.
14925	Brandt-Rauf PW, Pincus M, Adelson S (1982). Cancer of the gallbladder: a review of forty-three cases. <i>Hum Pathol</i> , 13(1): 48-53.
14695	Brandt-Rauf PW, Pincus MR (1987). Carcinoma of the intrahepatic bile ducts. <i>Dig Dis</i> , 5(1): 49-56.
59653	Brenner DJ, Hall EJ (2007). Computed tomography--an increasing source of radiation exposure. <i>N Engl J Med</i> , 357(22): 2277-84.
14987	Brodén G, Bengtsson L (1980). Carcinoma of the gallbladder. Its relation to cholelithiasis and to the concept of prophylactic cholecystectomy. <i>Acta Chir Scand Suppl</i> , 500: 15-8.
73621	Buckles DC, Lindor KD, Larusso NF, et al (2002). In primary sclerosing cholangitis, gallbladder polyps are frequently malignant. <i>Am J Gastroenterol</i> , 97(5): 1138-42.

113909	Bui TT, Han M, Luu NM, et al (2023). Cancer risk according to alcohol consumption trajectories: A population-based cohort study on 2.8 million Korean men. <i>J Epidemiol</i> , 33(12): 624-32.
40540	Bulajic M, Maisonneuve P, Schneider-Brachert W, et al (2002). Helicobacter pylori and the risk of benign and malignant biliary tract disease. <i>Cancer</i> , 95(9): 1946-53.
110865	Buller ID, Patel DM, Weyer PJ, et al (2021). Ingestion of nitrate and nitrite and risk of stomach and other digestive system cancers in the Iowa Women's Health Study. <i>Int J Environ Res Public Health</i> , 18(13): 6822.
32992	Calle EE, Rodriguez C, Walker-Thurmond K, et al (2003). Overweight, obesity, and mortality from cancer in a prospectively studied cohort of U.S. adults. <i>N Engl J Med</i> , 348(17): 1625-38.
111	Callea F, Sergi C, Fabbretti G, et al (1993). Precancerous lesions of the biliary tree. <i>J Surg Oncol Suppl</i> , 3: 131-3.
113926	Calomino N, Scheiterle ML, Fusario D, et al (2021). Porcelain gallbladder and its relationship to cancer. <i>Eur Surg</i> , 53: 311-6.
113928	Campbell PT, Newton CC, Kitahara CM, et al (2017). Body size indicators and risk of gallbladder cancer: Pooled analysis of individual-level data from 19 prospective cohort studies. <i>Cancer Epidemiol Biomarkers Prev</i> , 26(4): 597-606.
38770	Cardis E, Vrijheid M, Blettner M, et al (2005). Risk of cancer after low doses of ionising radiation: retrospective cohort study in 15 countries. <i>BMJ</i> , 331(7508): 77.
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.
2196	Carstensen JM, Pershage G, Eklund G (1987). Mortality in relation to cigarette and pipe smoking: 16 years' observation of 25,000 Swedish men. <i>J Epidemiol Community Health</i> , 41(2): 166-72.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
98724	Casjens S, Bruning T, Taeger D (2020). Cancer risks of firefighters: a systematic review and meta-analysis of secular trends and region-specific differences. <i>Int Arch Occup Environ Health</i> , 93(7): 839-52.
14929	Castle WN, Wanebo HJ, Fechner RE (1982). Carcinoma of the gallbladder and cholecystostomy. <i>Arch Surg</i> , 117(7): 946-8.
14934	Caygill C, Hall R, Hill MJ (1983). Association between biliary tract cancer and gastric cancer. <i>Lancet</i> , 2(8360): 1204-5.
14892	Caygill C, Hill M, Kirkham J, et al (1988). Increased risk of biliary tract cancer following gastric surgery. <i>Br J Cancer</i> , 57(4): 434-6.
14864	Caygill CP, Hill MJ, Braddick M, et al (1994). Cancer mortality in chronic typhoid and paratyphoid carriers. <i>Lancet</i> , 343(8889): 83-4.
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
41896	Cerhan JR (2006). Oral contraceptive use and breast cancer risk: current status. <i>Mayo Clin Proc</i> , 81(10): 1287-9.
113932	Cha BH (2015). Epidemiological characteristics of gallbladder cancer in Jeju Island: A single-center, clinically based, age-sex-matched, case-control study. <i>Asian Pac J Cancer Prev</i> , 16(18): 8451-4.
78061	Chang ET, Adami HO, Boffetta P, et al (2014). A critical review of perfluorooctanoate and perfluorooctanesulfonate exposure and cancer risk in humans. <i>Crit Rev Toxicol</i> , 44(Suppl 1): 1-81.

113934	Chen GL, Akmal Y, DiFronzo AL, et al (2015). Porcelain gallbladder: No longer an indication for prophylactic cholecystectomy. <i>Am Surg</i> , 81(10): 936-40.
113933	Chen J, Ke K, Liu Z, et al (2023). Body mass index and cancer risk: An umbrella review of meta-analyses of observational studies. <i>Nutr Cancer</i> , 75(4): 1051-64.
73622	Chen W, Li D, Cannan RJ, et al (2003). Common presence of Helicobacter DNA in the gallbladder of patients with gallstone diseases and controls. <i>Dig Liver Dis</i> , 35(4): 237-43.
96605	Chen Y, Wu F, Saito E, et al (2017). Association between type 2 diabetes and risk of cancer mortality: a pooled analysis of over 771,000 individuals in the Asia Cohort Consortium. <i>Diabetologia</i> , 60(6): 1022-32.
100343	Chen YH, Zou XN, Zheng TZ, et al (2017). High spicy food intake and risk of cancer: A meta-analysis of case-control studies. <i>Chin Med J (Engl)</i> , 130(18): 2241-50.
114643	Chen YK, Yeh JH, Lin CL, et al (2014). Cancer risk in patients with cholelithiasis and after cholecystectomy: a nationwide cohort study. <i>J Gastroenterol</i> , 49(5): 923-31.
114644	Cherif S, Bouriat K, Rais H, et al (2020). Helicobacter pylori and biliary tract cancers: a meta-analysis. <i>Can J Infect Dis Med Microbiol</i> , 2020: 1-7.
113935	Cherif S, Rais H, Hakmaoui A, et al (2019). Linking Helicobacter pylori with gallbladder and biliary tract cancer in Moroccan population using clinical and pathological profiles. <i>Bioinformation</i> , 15(10): 735-43.
112	Chijiwa K, Ichimiya H, Kuroki S, et al (1993). Late development of cholangiocarcinoma after the treatment of hepatolithiasis. <i>Surg Gynecol Obstet</i> , 177(3): 279-82.
113936	Choi KH, Lim H, Bae S, et al (2022). Cancer risk in the residents of a town near three industrial waste incinerators in Korea: a retrospective cohort study. <i>Int Arch Occup Environ Health</i> , 95(9): 1829-43.
73112	Choi PM, Nugent FW, Zelig MP, et al (1994). Cholangiocarcinoma and Crohn's disease. <i>Dig Dis Sci</i> , 39(3): 667-70.
15096	Chow WH, Ji BT, Dosemeci M, et al (1996). Biliary tract cancers among textile and other workers in Shanghai, China. <i>Am J Ind Med</i> , 30(1): 36-40.
14569	Chow WH, McLaughlin JK, Menck HR, et al (1994). Risk factors for extrahepatic bile duct cancers: Los Angeles County, California (USA). <i>Cancer Causes Control</i> , 5(3): 267-72.
14863	Chow WH, McLaughlin JK, Hrubec Z, et al (1995). Smoking and biliary tract cancers in a cohort of US veterans. <i>Br J Cancer</i> , 72(6): 1556-8.
113937	Christakoudi S, Pagoni P, Ferrari P, et al (2021). Weight change in middle adulthood and risk of cancer in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort. <i>Int J Cancer</i> , 148(7): 1637-51.
113938	Christiansen AL, Brock A, Bygum A, et al (2020). Increased mortality in patients with porphyria cutanea tarda-A nationwide cohort study. <i>J Am Acad Dermatol</i> , 83(3): 817-23.
14933	Christophi C, Hughes ER (1985). Hepatobiliary disorders in inflammatory bowel disease. <i>Surg Gynecol Obstet</i> , 160(2): 187-93.
35262	Cogliano V, Straif K, Baan R, et al (2004). Smokeless tobacco and tobacco-related nitrosamines. <i>Lancet Oncol</i> , 5(12): 708.
65047	Committee on the Long-Term Health Consequences of Exposure to Burn Pits in Iraq & Afghanistan Board on the Health of Select Populations (2011). <i>Long-Term Health Consequences of Exposure to Burn Pits in Iraq & Afghanistan</i> , The National Academies Press, Washington DC.
113939	Costa J, Lima N, Santos C (2021). An overview on possible links between aflatoxin B1 exposure and gallbladder cancer. <i>Mycotoxin Res</i> , 37(3): 205-14.

31370	Coughlin SS, Calle EE, Teras LR, et al (2004). Diabetes mellitus as a predictor of cancer mortality in a large cohort of US adults. <i>Am J Epidemiol</i> , 159(12): 1160-7.
91667	Cui Y, Liang L, Zhong Q, et al (2017). The association of cancer risks with pentachlorophenol exposure: Focusing on community population in the areas along certain section of Yangtze River in China. <i>Environ Pollut</i> , 224: 729-38.
14561	da Motta LC, Horta Jda S, Tavares MH (1979). Prospective epidemiological study of thorotrast-exposed patients in Portugal. <i>Environ Res</i> , 18(1): 152-72.
113940	De Palma G, Carrasco-Avino G, Gilberti E, et al (2023). Arsenic may be a carcinogenic determinant of a subset of gallbladder cancer: A pilot study. <i>Environ Res</i> , 219: 115030.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
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.
72264	Demers PA, Heyer NJ, Rosenstock L (1992). Mortality among firefighters from three northwestern United States cities. <i>Br J Ind Med</i> , 49(9): 664-70.
32791	Department of Defence (2004). Report on the General Health and Medical Study. Study of Health Outcomes in Aircraft Maintenance Personnel, Vol 5. Commonwealth of Australia.
14935	Diehl AK (1983). Gallstone size and the risk of gallbladder cancer. <i>JAMA</i> , 250(17): 2323-6.
12108	Doll R, Peto R, Wheatley K, et al (1994). Mortality in relation to smoking: 40 years observations on male British doctors. <i>BMJ</i> , 309(6959): 901-11.
73148	Donald G, Sunjaya D, Donahue T, et al (2013). Polyp on ultrasound: now what? The association between gallbladder polyps and cancer. <i>Am Surg</i> , 79(10): 1005-8.
73623	Donohoe CL, O'Farrell NJ, Doyle SL, et al (2014). The role of obesity in gastrointestinal cancer: evidence and opinion. <i>Ther Adv Gastroenterol</i> , 7(1): 38-50.
73099	Dorudi S, Chapman RW, Kettlewell MG (1991). Carcinoma of the gallbladder in ulcerative colitis and primary sclerosing cholangitis. Report of two cases. <i>Dis Colon Rectum</i> , 34(9): 827-8.
15095	Drinka P, Sheehy G (1985). Clonorchis sinensis infection associated with adenocarcinoma of the gallbladder and cystic duct. <i>Wis Med J</i> , 84(4): 16-8.
41903	Dutta U, Garg PK, Kuman R, et al (2000). Typhoid carriers among patients with gallstones are at increased risk for carcinoma of the gallbladder. <i>Am J Gastroenterol</i> , 95(3): 784-7.
113941	Dyson JK, Beuers U, Jones DE, et al (2018). Primary sclerosing cholangitis. <i>Lancet</i> , 391(10139): 2547-59.
101087	EFSA Panel on Contaminants in the Food Chain (CONTAM), Knutsen HK, Alexander J, et al (2018). Risk to human health related to the presence of perfluorooctane sulfonic acid and perfluorooctanoic acid in food. <i>EFSA J</i> , 16(12): e05194.
14570	Ekbom A, Hsieh CC, Yuen J, et al (1993). Risk of extrahepatic bile duct cancer after cholecystectomy. <i>Lancet</i> , 342(8882): 1262-5.
5684	el-Zayadi A, Ghoneim M, Kabil SM, et al (1991). Bile duct carcinoma in Egypt: possible etiological factors. <i>Hepatogastroenterology</i> , 38(4): 337-40.
73624	Engeland A, Tretli S, Austad G, et al (2005). Height and body mass index in relation to colorectal and gallbladder cancer in two million Norwegian men and women. <i>Cancer Causes Control</i> , 16(8): 987-96.

3022	Enstrom JE (1980). Cancer mortality among Mormons in California during 1968-75. <i>J Natl Cancer Inst</i> , 65(5): 1073-82.
88963	Expert Review Panel for Per- and Poly-Fluoroalkyl Substances (PFAS) (2018). PFAS Expert Health Panel - Report to the Minister. Department of Health, Australian Government.
14720	Faber M (1979). Twenty-eight years of continuous follow-up of patients injected with thorotrast for cerebral angiography. <i>Environ Res</i> , 18(1): 37-43.
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.
15094	Fernandez E, La Vecchia C, D'Avanzo B, et al (1994). Family history and the risk of liver, gallbladder, and pancreatic cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 3(3): 209-12.
73625	Feuerstein JD, Tapper EB (2013). Primary sclerosing cholangitis: an update. <i>OA Hepatol</i> , 1(1): 1-6.
113942	Foerster C, Koshiol J, Guerrero AR, et al (2016). The case for aflatoxins in the causal chain of gallbladder cancer. <i>Med Hypotheses</i> , 86: 47-52.
14888	Fox JG, Dewhirst FE, Shen Z, et al (1998). Liver, Pancreas, and Biliary Tract: hepatic helicobacter species identified in bile and gallbladder tissue from Chileans with chronic cholecystitis. <i>Gastroenterology</i> , 114: 755-763.
113943	Friedenreich CM, Ryder-Burbidge C, McNeil J (2021). Physical activity, obesity and sedentary behavior in cancer etiology: epidemiologic evidence and biologic mechanisms. <i>Mol Oncol</i> , 15(3): 790-800.
114645	Fung BM, Lindor KD, Tabibian JH (2019). Cancer risk in primary sclerosing cholangitis: Epidemiology, prevention, and surveillance strategies. <i>World J Gastroenterol</i> , 25(6): 659-71.
113945	Furuta H, Kudo S, Ishizawa N, et al (2022). Reanalysis of cancer mortality using reconstructed organ-absorbed dose: J-EPISODE 1991-2010. <i>J Radiol Prot</i> , 42(1).
3023	Garfinkel L (1980). Cancer mortality in nonsmokers: Prospective study by the American Cancer Society. <i>J Natl Cancer Inst</i> , 65(5): 1169-73.
113947	Geller SA, de Campos FP (2015). Porcelain gallbladder. <i>Autops Case Rep</i> , 5(4): 5-7.
14659	Ghadirian P, Simard A, Baillargeon J (1993). A population-based case-control study of cancer of the bile ducts and gallbladder in Quebec, Canada. <i>Rev Epidemiol Sante Publique</i> , 41(2): 107-12.
15300	Gibney EJ (1990). Asymptomatic gallstones. <i>Br J Surg</i> , 77: 368-72.
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.
51780	Giordano F, Dell'Orco V, Giannandrea F, et al (2006). Mortality in a cohort of pesticide applicators in an urban setting: sixty years of follow-up. <i>Int J Immunopathol Pharmacol</i> , 19(4): 61-5.
101236	Girardi P, Merler E (2019). A mortality study on male subjects exposed to polyfluoroalkyl acids with high internal dose of perfluorooctanoic acid. <i>Environ Res</i> , 179(Pt A): 108743.
73164	Gizard E, Ford AC, Bronowicki JP, et al (2014). Systematic review: the epidemiology of the hepatobiliary manifestations in patients with inflammatory bowel disease. <i>Aliment Pharmacol Ther</i> , 40(1): 3-5.
113948	Godos J, Micek A, Marranzano M, et al (2017). Coffee consumption and risk of biliary tract cancers and liver cancer: A dose-response meta-analysis of prospective cohort studies. <i>Nutrients</i> , 9(9): 950.
72203	Grainje MJ, West J, Solaymani-Dodaran M, et al (2009). The antecedents of biliary cancer: a primary care case-control study in the United Kingdom. <i>Br J Cancer</i> , 100(1): 178-80.

43950	Gray GC, Kang HK (2006). Healthcare utilization and mortality among veterans of the Gulf War. <i>Philos Trans R Soc Lond B Biol Sci</i> , 361(1468): 553-69.
113949	Gros B, Gomez Perez A, Pleguezuelo M, et al (2023). Helicobacter species and hepato-biliary tract malignancies: A systematic review and meta-analysis. <i>Cancers (Basel)</i> , 15(3): 595.
92431	Grosche B, Birschwilks M, Wesch H, et al (2016). The German Thorotrast Cohort Study: a review and how to get access to the data. <i>Radiat Environ Biophys</i> , 55(3): 281-9.
113950	Gu J, Yan S, Wang B, et al (2016). Type 2 diabetes mellitus and risk of gallbladder cancer: a systematic review and meta-analysis of observational studies. <i>Diabetes Metab Res Rev</i> , 32(1): 63-72.
14456	Guberan E, Usel M, Raymond L, et al (1989). Disability, mortality, and incidence of cancer among Geneva painters and electricians: a historical prospective study. <i>Br J Ind Med</i> , 46(1): 16-23.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
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.
14988	Gupta S, Udupa KN, Gupta S (1980). Primary carcinoma of the gallbladder: a review of 328 cases. <i>J Surg Oncol</i> , 14(1): 35-44.
114646	Halaseh SA, Halaseh S, Shakman R (2022). A review of the etiology and epidemiology of gallbladder cancer: what you need to know. <i>Cureus</i> , 14(8): e28260.
14990	Ham JM (1968). Tumors of biliary epithelium and ulcerative colitis. <i>Ann Surg</i> , 168(6): 1088-93.
37771	Harrex WK, Horsley KW, Jelfs P, et al (2003). A report of the 2002 retrospective cohort study of Australian veterans of the Korean War. Mortality of Korean War Veterans: the Veteran Cohort Study. Department of Veterans Affairs, Canberra.
3024	Harris RE, Hebert JR, Wynder EL (1989). Cancer risk in male veterans utilizing the Veterans Administration medical system. <i>Cancer</i> , 64(5): 1160-8.
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.
14932	Heilbrun LK, Nomura A, Stemmermann GN (1984). Gastrectomy and cancer of gallbladder or biliary tract. <i>Lancet</i> , 1(8375): 511.
41900	Hemminiki K, Li X (2003). Familial liver and gall bladder cancer: a nationwide epidemiological study from Sweden. <i>Gut</i> , 52(4): 592-6.
113951	Hemminki K, Sundquist K, Sundquist J, et al (2023). Population-attributable fractions of personal comorbidities for liver, gallbladder, and bile duct cancers. <i>Cancers (Basel)</i> , 15(12): 3092.
114590	Hernandez-Garduno E (2021). The association between diabetes and cancer in Mexico: Analysis using death certificate databases, 2009-2017. <i>J Cancer Res Ther</i> , 17(6): 1397-403.
3895	Herndier BG, Friedman SL (1992). Neoplasms of the gastrointestinal tract and hepatobiliary system in acquired immunodeficiency syndrome. <i>Semin Liver Dis</i> , 12(2): 128-41.
15093	Herrera LO, Rafal HS, Teixido R (1980). Primary carcinoma of the gallbladder in the Wilmington medical center: an analysis of 62 cases. <i>Del Med J</i> , 52(12): 639-46.
15184	Herzog K, Goldblum JR (1996). Gallbladder adenocarcinoma and acalculous chronic lymphoplasmacytic cholecystitis associated with ulcerative colitis [corrected]. <i>Mod Pathol</i> , 9(3): 194-8.

2999	Hirayama T (1990). Contributions to epidemiology and biostatistics. Life-Style and Mortality: A Large Scale Census-Based Cohort Study in Japan, 1st Edition, Vol 6: 1-138. Karger, Basel.
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
113952	Hong CY, Sinn DH, Kang D, et al (2020). Incidence of extrahepatic cancers among individuals with chronic hepatitis B or C virus infection: A nationwide cohort study. <i>J Viral Hepat</i> , 27(9): 896-903.
114647	Hsing AW, Gao YT, McGlynn KA, et al (2007). Biliary tract cancer and stones in relation to chronic liver conditions: A population-based study in Shanghai, China. <i>Int J Cancer</i> , 120(9): 1981-5.
14816	Hsing AW, Hoover RN, McLaughlin JK, et al (1991). Oral contraceptives and primary liver cancer among young women. <i>Cancer Causes Control</i> , 3(1): 43-8.
72152	Hsing AW, Zhang M, Rashid A, et al (2008). Hepatitis B and C virus infection and the risk of biliary tract cancer: a population-based study in China. <i>Int J Cancer</i> , 122(8): 1849-53.
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.
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.
14868	Hyvarinen H, Partanen S (1987). Association of cholecystectomy with abdominal cancers. <i>Hepatogastroenterology</i> , 34: 280-4.
67127	IARC (2012). Arsenic, metals, fibres, and dusts. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100C. World Health Organization, International Agency for Research on Cancer. Lyon France.
5051	IARC Working Group (1987). Arsenic and arsenic compounds (Group 1). IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vols 1-42 Supplement 7: 100-6. WHO Press, Lyon.
26678	IARC Working Group (1997). IARC Monographs On The Evaluation Of Carcinogenic Risks To Humans. Polychlorinated dibenzo-para-dioxins and polychlorinated dibenzofurans. IARC Monographs, Vol 69. World Health Organization International Agency for Research on Cancer. Lyon France.
33056	IARC Working Group (2002). Weight control and physical activity. IARC Handbooks of Cancer Prevention, Vol 6. IARC Press, Lyon.
38363	IARC Working Group (2003). Fruit and Vegetables. IARC Handbook of Cancer Prevention, Vol 8. IARC Press, Lyon.
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.
42381	IARC Working Group (2006). Ingested nitrates and nitrites (Group 2A). IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 94. 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.
68411	IARC Working Group (2009). Biological agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100B. World Health Organization, International Agency for Research on Cancer, Lyon France.

70162	IARC Working Group (2009). Personal habits and indoor combustions. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E. World Health Organization, International Agency for Research on Cancer. Lyon France.
73064	IARC Working Group (2009). Personal habits and indoor combustions. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 87-9, 108-9. IARC Press, Lyon.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. WHO Press, Lyon.
76680	IARC Working Group (2015). Polychlorinated and polybrominated biphenyls. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 107. World Health Organization, International Agency for Research on Cancer. Lyon France.
92195	IARC Working Group (2017). Some chemicals used as solvents and in polymer manufacture. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 110. WHO Press, Geneva.
91942	IARC Working Group (2018). Absence of Excess Body Fatness. IARC Handbooks of Cancer Prevention, Vol 16. World Health Organization.
92194	IARC Working Group (2019). Pentachlorophenol and Some Related Compounds. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 117. World Health Organization, International Agency on Research on Cancer, Lyon France.
113954	IARC Working Group (2023). Occupational Exposure as a Firefighter. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 132. IARC Press, Lyon.
113953	Ikoma T, Kapoor VK, Behari A, et al (2016). Lack of an apparent association between mycotoxin concentrations in red chili peppers and incidence of gallbladder cancer in India : an ecological study. Asian Pac J Cancer Prev, 17(7): 3499-503.
113961	Im PK, Millwood IY, Kartsonaki C, et al (2021). Alcohol drinking and risks of total and site-specific cancers in China: A 10-year prospective study of 0.5 million adults. Int J Cancer, 149(3): 522-34.
31027	Institute of Medicine (2003). Insecticides and solvents. Gulf War and Health, Vol 2. National Academies Press, Washington, DC.
73278	Institute of Medicine (2012). Hepatobiliary cancers. Veterans and Agent Orange: Update 2012, Chapter 8: 367-80. National Academies Press, Washington, DC.
36029	Institute of Medicine (IOM) (2005). Update 2004. Veterans and Agent Orange, 5th Edition. The National Academic Press, Washington DC.
41164	International Agency for Research on Cancer (IARC) (2001). Some Internally Deposited Radionuclides. Overall Evaluations of Carcinogenicity Risks to Humans: Ionizing Radiation, Part 2. IARC Press, Lyon, France.
114640	International Agency for Research on Cancer (IARC) (2023). Carcinoma of the gallbladder. Retrieved 6 November 2023, from https://tumourclassification.iarc.who.int/chaptercontent/31/110
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.
73128	Jabara B, Fargen KM, Beech S, et al (2009). Diagnosis of cholangiocarcinoma: a case series and literature review. J La State Med Soc, 161(2): 89-94.
113966	Jain K, Sreenivas V, Velpandian T, et al (2013). Risk factors for gallbladder cancer: a case-control study. Int J Cancer, 132(7): 1660-6.
91442	Jalilian H, Ziaei M, Weiderpass E, et al (2019). Cancer incidence and mortality among firefighters. Int J Cancer, 145(10): 2639-46.
73108	Janse M, Lamberts LE, Verdonk RC, et al (2012). [Comment] IBD is associated with an increase in carcinoma in PSC irrespective of the presence of dominant bile duct stenosis. J Hepatol, 57(2): 473-4.
73113	Ji J, Couto E, Hemminki K (2005). Incidence differences for gallbladder cancer between occupational groups suggest an etiological role for alcohol. Int J Cancer, 116(3): 492-3.
40027	Ji J, Hemminki K (2005). Variation in the risk for liver and gallbladder cancers in socioeconomic and occupational groups in Sweden with etiological implications. Int Arch Occup Environ Health, 78(8): 641-9.
113967	Jing C, Wang Z, Fu X (2020). Effect of diabetes mellitus on survival in patients with gallbladder Cancer: a systematic review and meta-analysis. BMC Cancer, 20(1): 689.
14926	Joffe N, Antonioli DA (1981). Primary carcinoma of the gallbladder associated with chronic inflammatory bowel disease. Clin Radiol, 32(3): 319-24.
41897	Johnson CD (2001). ABC of the upper gastrointestinal tract. Upper abdominal pain: gall bladder. BMJ, 323(7322): 1170-3.
14894	Johnson PJ, Wilkinson ML, Karani J (1991). Advances in neoplastic disease of the liver and biliary tract. Gut, Suppl: S104-10.
113968	Kamiza AB, Su FH, Wang WC, et al (2016). Chronic hepatitis infection is associated with extrahepatic cancer development: a nationwide population-based study in Taiwan. BMC Cancer, 16(1): 861.
73627	Karlsen TH, Schrumpf E, Boberg KM (2008). Gallbladder polyps in primary sclerosing cholangitis: not so benign. Curr Opin Gastroenterol, 24(3): 395-9.
1990	Kato I, Nomura A, Stemmermann GN, et al (1992). Prospective study of the association of alcohol with cancer of the upper aerodigestive tract and other sites. Cancer Causes Control, 3: 145-51.
5718	Kato K, Akai S, Tominaga S, Kato I (1989). A case-control study of biliary tract cancer in Niigata Prefecture, Japan. Jpn J Cancer Res, 80: 932-8.
14930	Kelly TR, Chamberlain TR (1982). Carcinoma of the gallbladder. Am J Surg, 143(6): 737-41.
73129	Khan ZS, Livingston EH, Huerta SS (2011). Reassessing the need for prophylactic surgery in patients with porcelain gallbladder: case series and systematic review of the literature. Arch Surg, 146(10): 1143-7.
73072	Khaodhiar L, McCowen KC, Blackburn GL (1999). Obesity and its comorbid conditions. Clin Cornerstone, 2(3): 17-31.
41906	Kiguchi K, Carbajal S, Chan K, et al (2001). Constitutive expression of ErbB-2 in gallbladder epithelium results in development of adenocarcinoma. Cancer Res, 61(19): 6971-6.
14556	Kimura W, Shimada H, Kuroda A, et al (1989). Carcinoma of the gall bladder and extrahepatic bile duct in autopsy cases of the aged, with special reference to its relationship to gallstones. Am J Gastroenterol, 84(4): 386-90.

14562	Kiyosawa K, Imai H, Sodeyama T, et al (1989). Comparison of anamnestic history, alcohol intake and smoking, nutritional status, and liver dysfunction between thorotrast patients who developed primary liver cancer and those who did not. <i>Environ Res</i> , 49(2): 166-72.
14666	Koga A, Ichimiya H, Yamaguchi K, et al (1985). Hepatolithiasis associated with cholangiocarcinoma. Possible etiologic significance. <i>Cancer</i> , 55(12): 2826-9.
15185	Komi N, Tamura T, Miyoshi Y, et al (1984). Nationwide survey of cases of choledochal cyst. Analysis of coexistent anomalies, complications and surgical treatment in 645 cases. <i>Surg Gastroenterol</i> , 3(2): 69-73.
14931	Koo J, Wong J, Cheng FC, et al (1981). Carcinoma of the gallbladder. <i>Br J Surg</i> , 68(3): 161-5.
113970	Koshiol J, Gao YT, Dean M, et al (2017). Association of aflatoxin and gallbladder cancer. <i>Gastroenterology</i> , 153(2): 488-94.e1.
73054	Koshiol J, Pawlish K, Goodman MT, et al (2013). Risk of hepatobiliary cancer after solid organ transplant in the United States. <i>Clin Gastroenterol Hepatol</i> , 12(9): 1541-9.e3.
113969	Koshiol J, Wozniak A, Cook P, et al (2016). Salmonella enterica serovar Typhi and gallbladder cancer: a case-control study and meta-analysis. <i>Cancer Med</i> , 5(11): 3310-325.
14676	Krain LS (1972). Gallbladder and extrahepatic bile duct carcinoma. Analysis of 1,808 cases. <i>Geriatrics</i> , 27(11): 111-7.
72982	Krones E, Graziadei I, Trauner M, et al (2012). Evolving concepts in primary sclerosing cholangitis. <i>Liver Int</i> , 32(3): 352-69.
113971	Kulich M, Rericha V, Rericha R, et al (2011). Incidence of non-lung solid cancers in Czech uranium miners: a case-cohort study. <i>Environ Res</i> , 111(3): 400-5.
114648	Kumar A, Ali M, Raj V, et al (2023). Arsenic causing gallbladder cancer disease in Bihar. <i>Sci Rep</i> , 13(1): 4259.
43933	Kumar S, Kumar S, Kumar S (2006). Infection as a risk factor for gallbladder cancer. <i>J Surg Oncol</i> , 93(8): 633-9.
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.
15092	Kwon SY, Chang HJ (1997). A clinicopathological study of unsuspected carcinoma of the gallbladder. <i>J Korean Med Sci</i> , 12(6): 519-22.
114649	La Vecchia C, Chatenoud L, Negri E, et al (2003). Session: whole cereal grains, fibre and human cancer wholegrain cereals and cancer in Italy. <i>Proc Nutr Soc</i> , 62(1): 45-9.
14513	La Vecchia C, Negri E, Decarli A, et al (1997). Diabetes mellitus and the risk of primary liver cancer. <i>Int J Cancer</i> , 73(2): 204-7.
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.
14878	Lambe M, Trichopoulos D, Hsieh C, et al (1993). Parity and cancers of the gall bladder and the extrahepatic bile ducts. <i>Int J Cancer</i> , 54(6): 941-4.
113	Lanes SF, Cohen A, Rothman KJ, et al (1990). Mortality of cellulose fiber production workers. <i>Scand J Work Environ Health</i> , 16(4): 247-51.
101537	Laroche E, L'Esperance S (2021). Cancer incidence and mortality among firefighters: An overview of epidemiologic systematic reviews. <i>Int J Environ Res Public Health</i> , 18(5): 2519.
114680	Larson EA, Dalamaga M, Magkos F (2023). The role of exercise in obesity-related cancers: Current evidence and biological mechanisms. <i>Semin Cancer Biol</i> , 91: 16-26.

113973	Larsson SC, Giovannucci EL, Wolk A (2016). Prospective study of glycemic load, glycemic index, and carbohydrate intake in relation to risk of biliary tract cancer. <i>Am J Gastroenterol</i> , 111(6): 891-6.
113974	Larsson SC, Giovannucci EL, Wolk A (2016). Sweetened beverage consumption and risk of biliary tract and gallbladder cancer in a prospective study. <i>J Natl Cancer Inst</i> , 108(10): djw125.
113972	Larsson SC, Giovannucci EL, Wolk A (2017). Coffee consumption and risk of gallbladder cancer in a prospective study. <i>J Natl Cancer Inst</i> , 109(3): 1-3.
113986	Larsson SC, Spyrou N, Mantzoros CS (2022). Body fatness associations with cancer: evidence from recent epidemiological studies and future directions. <i>Metabolism</i> , 137: 155326.
73023	Larsson SC, Wolk A (2007). Obesity and the risk of gallbladder cancer: a meta-analysis. <i>Br J Cancer</i> , 96(9): 1457-61.
72987	Lazcano-Ponce EC, Miquel JF, Munoz N, et al (2001). Epidemiology and molecular pathology of gallbladder cancer. <i>CA Cancer J Clin</i> , 51(6): 349-64.
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.
113987	Lee MH, Gao YT, Huang YH, et al (2020). A metallomic approach to assess associations of serum metal levels with gallstones and gallbladder cancer. <i>Hepatology</i> , 71(3): 917-28.
113988	Lee PC, Hu YW, Hu LY, et al (2015). Risk of cancer in patients with cholecystitis: a nationwide population-based study. <i>Am J Med</i> , 128(2): 185-91.
78060	Lei M, Zhang L, Lei J, et al (2015). Overview of emerging contaminants and associated human health effects. <i>Biomed Res Int</i> , 2015: 404796.
72984	Lewis JT, Talwalkar JA, Rosen CB, et al (2007). Prevalence and risk factors for gallbladder neoplasia in patients with primary sclerosing cholangitis: evidence for a metaplasia-dysplasia-carcinoma sequence. <i>Am J Surg Pathol</i> , 31(6): 907-13.
114681	Li L, Gan Y, Li W, et al (2016). Overweight, obesity and the risk of gallbladder and extrahepatic bile duct cancers: A meta-analysis of observational studies. <i>Obesity (Silver Spring)</i> , 24(8): 1786-802.
73107	Li Y, Yang H, Cao J, et al (2011). Association between alcohol consumption and cancers in the Chinese population- a systematic review and meta-analysis. <i>PloS</i> , 6(4): e18776.
113989	Li ZM, Wu ZX, Han B, et al (2016). The association between BMI and gallbladder cancer risk: a meta-analysis. <i>Oncotarget</i> , 7(28): 43669-79.
113990	Lim H, Lee YH, Bae S, et al (2021). Cancer cluster among small village residents near the fertilizer plant in Korea. <i>PLoS One</i> , 16(2): e0247661.
113991	Lin Y, Kawai S, Sasakabe T, et al (2022). Associations between cigarette smoking and biliary tract cancer by anatomic subsite and sex: a prospective cohort study in Japan. <i>Cancer Causes Control</i> , 33(11): 1335-41.
14584	Lindstrom CG (1977). Frequency of gallstone disease in a well-defined Swedish population. A prospective necropsy study in Malmo. <i>Scand J Gastroenterol</i> , 12(3): 341-6.
100970	Ling S, Brown K, Miksza JK, et al (2021). Risk of cancer incidence and mortality associated with diabetes: A systematic review with trend analysis of 203 cohorts. <i>Nutr Metab Cardiovasc Dis</i> , 31(1): 14-22.
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.
113992	Liu H, Zhang Y, Ai M, et al (2016). Body mass index can increase the risk of gallbladder cancer: A meta-analysis of 14 cohort studies. <i>Med Sci Monit Basic Res</i> , 22: 146-55.
110893	Liu T, Song C, Zhang Y, et al (2022). Hepatitis B virus infection and the risk of gastrointestinal cancers among Chinese population: A prospective cohort study. <i>Int J Cancer</i> , 150(6): 1018-28.
114634	Liu Z, Lin C, Suo C, et al (2022). Metabolic dysfunction-associated fatty liver disease and the risk of 24 specific cancers. <i>Metabolism</i> , 127: 154955.
14871	Lowenfels AB, Walker AM, Althaus DP, et al (1989). Gallstone growth, size, and risk of gallbladder cancer: an interracial study. <i>Int J Epidemiol</i> , 18(1): 50-4.
113993	Lugo A, Peveri G, Gallus S (2020). Should we consider gallbladder cancer a new smoking-related cancer? A comprehensive meta-analysis focused on dose-response relationships. <i>Int J Cancer</i> , 146(12): 3304-11.
13222	Lynge E, Anttila A, Hemminki K (1997). Organic solvents and cancer. <i>Cancer Causes Control</i> , 8(3): 406-19.
9474	Lyon JL, Gardner K, Gress RE (1994). Cancer incidence among Mormons and non-Mormons in Utah (United States) 1971-85. <i>Cancer Causes Control</i> , 5(2): 149-56.
38172	Macfarlane GJ, Hotopf M, Maconochie N, et al (2005). Long-term mortality amongst Gulf War Veterans: is there a relationship with experiences during deployment and subsequent morbidity? <i>Int J Epidemiol</i> , 34(6): 1403-8.
73209	Mahipal A, Gupta S (2011). Small-Cell carcinoma of the gallbladder: report of a case and literature review. <i>Gastrointest Cancer Res</i> , 4(4): 135-6.
113994	Makiuchi T, Sobue T, Kitamura T, et al (2019). Smoking, alcohol consumption, and risks for biliary tract cancer and intrahepatic bile duct cancer. <i>J Epidemiol</i> , 29(5): 180-6.
14769	Malker HS, McLaughlin JK, Malker BK, et al (1986). Biliary tract cancer and occupation in Sweden. <i>Br J Ind Med</i> , 43(4): 257-62.
14779	Mancuso TF (1976). Problems and perspective in epidemiological study of occupational health hazards in the rubber industry. <i>Environ Health Perspect</i> , 17: 21-30.
5719	Mancuso TF, Brennan MJ (1970). Epidemiological considerations of cancer of the gallbladder, bile ducts and salivary glands in the rubber industry. <i>J Occup Med</i> , 12(9): 333-41.
14674	Maram ES, Ludwig J, Kurland LT, et al (1979). Carcinoma of the gallbladder and extrahepatic biliary ducts in Rochester, Minnesota, 1935-1971. <i>Am J Epidemiol</i> , 109(2): 152-7.
14984	Maringhini A, Moreau JA, Melton J 3rd, et al (1987). Gallstones, gallbladder cancer, and other gastrointestinal malignancies. An epidemiologic study in Rochester, Minnesota. <i>Ann Intern Med</i> , 107(1): 30-5.
113995	McGee EE, Castro FA, Engels EA, et al (2019). Associations between autoimmune conditions and hepatobiliary cancer risk among elderly US adults. <i>Int J Cancer</i> , 144(4): 707-17.
113996	McGee EE, Jackson SS, Petrick JL, et al (2019). Smoking, alcohol, and biliary tract cancer risk: A pooling project of 26 prospective studies. <i>J Natl Cancer Inst</i> , 111(12): 1263-78.

72840	Mehrotra B (2014). Gallbladder cancer: Epidemiology, risk factors, clinical features, and diagnosis. Retrieved 29 August 2014, from http://www.uptodate.com/contents/gallbladder-cancer-epidemiology-risk-factors-clinical-features-and-diagnosis?
14866	Mellemgaard A, Gaarslev K (1988). Risk of hepatobiliary cancer in carriers of <i>Salmonella typhi</i> . <i>J Natl Cancer Inst</i> , 80(4): 288.
5721	Milne R, Vessey M (1991). The association of oral contraception with kidney cancer, colon cancer, gallbladder cancer (including extrahepatic bile duct cancer) and pituitary tumours. <i>Contraception</i> , 43(6): 667-93.
72303	Mir-Madjlessi SH, Farmer RG, Sivak MV Jr (1987). Bile duct carcinoma in patients with ulcerative colitis. Relationship to sclerosing cholangitis: report of six cases and review of the literature. <i>Dig Dis Sci</i> , 32(2): 145-54.
114682	Mishra K, Behari A, Shukla P, et al (2021). Risk factors for gallbladder cancer development in northern India: A gallstones-matched, case-control study. <i>Indian J Med Res</i> , 154(5): 699-706.
73115	Mishra RR, Tewari M, Shukla HS (2013). Helicobacter species and pathogenesis of gallbladder cancer. <i>Hepatobiliary Pancreat Dis Int</i> , 9(2): 129-34.
73127	Misra S, Chaturvedi A, Misra N, et al (2003). Carcinoma of the gallbladder. <i>Lancet Oncol</i> , 4(3): 167-76.
14897	Moerman CJ, Berns MP, Bueno de Mesquita HB, et al (1994). Reproductive history and cancer of the biliary tract in women. <i>Int J Cancer</i> , 57(2): 146-53.
14875	Moerman CJ, Bueno de Mesquita HB, Runia S (1993). Dietary sugar intake in the aetiology of biliary tract cancer. <i>Int J Epidemiol</i> , 22(2): 207-14.
14754	Moerman CJ, Bueno de Mesquita HB, Runia S (1994). Smoking, alcohol consumption and the risk of cancer of the biliary tract; a population-based case-control study in The Netherlands. <i>Eur J Cancer Prev</i> , 3(5): 427-36.
14880	Moerman CJ, Bueno de Mesquita HB, Smeets FW, (1995). Consumption of foods and micronutrients and the risk of cancer of the biliary tract. <i>Prev Med</i> , 24(6): 591-602.
14696	Moerman CJ, Bueno de Mesquita HB, Smeets FW, et al (1997). Lifestyle factors including diet and cancer of the gallbladder and bile duct: a population-based case-control study in The Netherlands. <i>Eur J Cancer Prev</i> , 6(2): 139-42.
73192	Moerman CJ, Bueno-de-Mesquita HB (1999). The epidemiology of gallbladder cancer: lifestyle related risk factors and limited surgical possibilities for prevention. <i>Hepatogastroenterology</i> , 46(27): 1533-9.
14896	Moerman CJ, Lagerwaard FJ, Beuno de Mesquita HB, et al (1993). Gallstone size and the risk of gallbladder cancer. <i>Scand J Gastroenterol</i> , 28(6): 482-6.
113910	Mollah T, Chia M, Wang LC, et al (2022). Epidemiological trends of gallbladder cancer in Australia between 1982 to 2018: A population-based study utilizing the Australian Cancer Database. <i>Ann Hepatobiliary Pancreat Surg</i> , 26(3): 263-9.
14576	Monson RR, Peters JM, Johnson MN (1974). Proportional mortality among vinyl-chloride workers. <i>Lancet</i> , 2(7877): 397-8.
43986	Moran EM (1992). Epidemiological factors of cancer in California. <i>J Environ Pathol Toxicol Oncol</i> , 11(5-6): 303-7. [Abstract]
73187	Mori M, Saitoh S, Takagi S, et al (2000). A review of cohort studies on the association between history of diabetes mellitus and occurrence of cancer. <i>Asian Pac J Cancer Prev</i> , 1(4): 269-76.
14721	Mori T, Maruyama T, Kato Y, et al (1979). Epidemiological follow-up study of Japanese thorotrast cases. <i>Environ Res</i> , 18(1): 44-54.

14722	Mori TP, Kato Y, Shimamine T, et al (1979). Statistical analysis of Japanese thorotrast-administered autopsy cases. <i>Environ Res</i> , 18(1): 231-44.
113997	Morimoto M, Matsuo T, Mori N (2021). Management of porcelain gallbladder, its risk factors, and complications: A review. <i>Diagnostics (Basel)</i> , 11(6): 1073.
73051	Mounika P (2013). Helicobacter pylori infection and risk of lung cancer: a meta-analysis. <i>Lung Cancer Int</i> , 2013: 131869.
73118	Moura MA, Bergmann A, Aguiar SS, et al (2014). The magnitude of the association between smoking and the risk of developing cancer in Brazil: a multicenter study. <i>BMJ Open</i> , 4(2): e003736.
114683	Murata H, Tsuji S, Tsujii M, et al (2004). Helicobacter bilis infection in biliary tract cancer. <i>Aliment Pharmacol Ther</i> , 20(Suppl 1): 90-4.
114005	Murphy G, Michel A, Taylor PR, et al (2014). Association of seropositivity to Helicobacter species and biliary tract cancer in the ATBC study. <i>Hepatology</i> , 60(6): 1963-71.
114002	Murphy N, Jenab M, Gunter MJ (2018). Adiposity and gastrointestinal cancers: epidemiology, mechanisms and future directions. <i>Nat Rev Gastroenterol Hepatol</i> , 15(11): 659-70.
72806	Nagaraja V, Eslick GD (2014). Systematic review with meta-analysis: the relationship between chronic Salmonella typhi carrier status and gallbladder cancer. <i>Aliment Pharmacol Ther</i> , 39(8): 745-50.
114003	Nakadaira H, Lang I, Szentirmay Z, et al (2009). A case-control study of gallbladder cancer in Hungary. <i>Asian Pac J Cancer Prev</i> , 10(5): 833-6.
14886	Nashan B, Schlitt HJ, Tusch G, et al (1996). Biliary malignancies in primary sclerosing cholangitis: timing for liver transplantation. <i>Hepatology</i> , 23: 1105-11.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). Radiation Dose Reconstruction: Principles and Practices, NCRP Report No. 163. NCRP Publications.
41038	National Research Council (2005). Assessment of the scientific information for the radiation exposure screening and education program. Report in brief. Assessment of the Scientific Information for the Radiation Exposure Screening and Education Program. National Academies Press, Washington, DC.
20404	National Research Council (US) Committee on the Biological Effects of Ionizing Radiation (BEIR V) (1990). Pharynx, hypopharynx, and larynx. Health Effects of Exposure to Low Levels of Ionizing Radiation: 330-1. National Academy Press, Washington, DC.
40026	National Toxicology Program, US Dept Health & Human Services (2006). NTP Technical Report on the Toxicology and Carcinogenesis Studies of 2,2',4,4',5,5' - Hexachlorobiphenyl (PCB 153) (CAS No. 35065-27-1) in female harlan Sprague-Dawley rats (Gavage Studies). NTP Technical Report. US Department of Health and Human Services.
14660	Nectoux J, Coleman MP (1993). Trends in biliary tract cancer. <i>Rev Epidemiol Sante Publique</i> , 41(2): 113-22.
114004	Nelson SM, Gao YT, Nogueira LM, et al (2017). Diet and biliary tract cancer risk in Shanghai, China. <i>PLoS One</i> , 12(3): e0173935.
14891	Nervi F, Duarte I, Gomez G, et al (1988). Frequency of gallbladder cancer in Chile, a high-risk area. <i>Int J Cancer</i> , 41(5): 657-60.
15087	Neugut AI, Wylie P, Brandt-Rauf PW (1987). Occupational cancers of the gastrointestinal tract. II. Pancreas, liver, and biliary tract. <i>Occup Med</i> , 2(1): 137-53.
41892	Nilsson HO, Stenram U, Ihse I, et al (2006). Helicobacter species ribosomal DNA in the pancreas, stomach and duodenum of pancreatic cancer patients. <i>World J Gastroenterol</i> , 12(19): 3038-43.

5726	No authors listed (1989). Combined oral contraceptives and gallbladder cancer. The WHO Collaborative Study of Neoplasia and Steroid Contraceptives. <i>Int J Epidemiol</i> , 18(2): 309-14.
5720	No authors listed (1991). Depot-medroxyprogesterone acetate (DMPA) and risk of liver cancer. The WHO Collaborative Study of Neoplasia and Steroid Contraceptives. <i>Int J Cancer</i> , 49(2): 182-5.
41899	No authors listed (2003). Cancer of the gallbladder. <i>Cancer Watch</i> , 12: 61-3.
44151	No authors listed (2003). <i>Cancer Watch</i> . The Monthly News and Educational Magazine of Cancer Research, 12(4).
13126	Nogueira L, Foerster C, Groopman J, et al (2015). Association of aflatoxin with gallbladder cancer in Chile. <i>JAMA</i> , 313(20): 2075-7.
31355	Nyberg U, Nilsson B, Travis LB, et al (2002). Cancer incidence among Swedish patients exposed to radioactive thorostrast: a forty-year follow-up survey. <i>Radiat Res</i> , 157(4): 419-25.
5722	Ohta T, Nagakawa T, Ueno K, et al (1990). Clinical experience of biliary tract carcinoma associated with anomalous union of the pancreaticobiliary ductal system. <i>Jpn J Surg</i> , 20(1): 36-43.
73628	Okamoto M, Okamoto H, Kitahara F, et al (1999). Ultrasonographic evidence of association of polyps and stones with gallbladder cancer. <i>Am J Gastroenterol</i> , 94(2): 446-50.
14893	Olsen JH, Dragsted L, Autrup H (1988). Cancer risk and occupational exposure to aflatoxins in Denmark. <i>Br J Cancer</i> , 58(3): 392-6.
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.
5723	Ozmen V, Martin PC, Igci A, et al (1991). Adenocarcinoma of the gallbladder associated with congenital choledochal cyst and anomalous pancreaticobiliary ductal junction. Case report. <i>Eur J Surg</i> , 157(9): 549-51.
42085	Pandey M (2003). Risk factors for gallbladder cancer: a reappraisal. <i>Eur J Cancer Prev</i> , 12: 15-24.
29710	Pandey M (2006). Environmental pollutants in gallbladder carcinogenesis. <i>J Surg Oncol</i> , 93(8): 640-3.
73208	Pandey M, Mishra RR, Dixit R, et al (2010). <i>Helicobacter bilis</i> in human gallbladder cancer: results of a case-control study and a meta-analysis. <i>Asian Pac J Cancer Prev</i> , 11(2): 343-7.
28888	Pandey M, Shukla M (2009). <i>Helicobacter</i> species are associated with possible increase in risk of hepatobiliary tract cancers. <i>Surg Oncol</i> , 81(1): 51-6.
73131	Pandey M, Shukla VK (2003). Lifestyle, parity, menstrual and reproductive factors and risk of gallbladder cancer. <i>Eur J Cancer Prev</i> , 12(4): 269-72.
14867	Pandey M, Vishwakarma RA, Khatri AK, et al (1995). Bile, bacteria, and gallbladder carcinogenesis. <i>J Surg Oncol</i> , 58(4): 282-3.
29734	Pang Y, Lv J, Kartsonaki C, et al (2021). Association of physical activity with risk of hepatobiliary diseases in China: a prospective cohort study of 0.5 million people. <i>Br J Sports Med</i> , 55(18): 1024-33.
101394	Pang Y, Lv J, Kartsonaki C, et al (2021). Causal effects of gallstone disease on risk of gastrointestinal cancer in Chinese. <i>Br J Cancer</i> , 124(11): 1864-72.
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.
43985	Paraf F, Paraf A, Barge J (1990). Are industrial toxic substances a risk factor in gallbladder cancer? <i>Gastroenterol Clin Biol</i> , 14(11): 877-880. [Abstract]

73144	Parajuli S, Koirala U (2011). Incidence of Helicobacter hepaticus and its relation to gallbladder carcinoma. <i>J Pathol Nepal</i> , 1(2): 122-5.
5724	Paraskevopoulos JA, Dennison AR, Johnson AG (1991). Primary carcinoma of the gallbladder. <i>HPB Surg</i> , 4(4): 277-89.
114636	Park JH, Hong JY, Han K (2023). Threshold dose-response association between smoking pack-years and the risk of gallbladder cancer: A nationwide cohort study. <i>Eur J Cancer</i> , 180: 99-107.
114637	Park JH, Hong JY, Kwon M, et al (2021). Association between non-alcoholic fatty liver disease and the risk of biliary tract cancers: A South Korean nationwide cohort study. <i>Eur J Cancer</i> , 150: 73-82.
114638	Park JH, Hong JY, Park YS, et al (2021). Association of prediabetes, diabetes, and diabetes duration with biliary tract cancer risk: A nationwide cohort study. <i>Metabolism</i> , 123: 154848.
111352	Park JH, Hong JY, Shen JJ, et al (2023). Increased risk of young-onset digestive tract cancers among young adults age 20-39 years with nonalcoholic fatty liver disease: A nationwide cohort study. <i>J Clin Oncol</i> , 41(18): 3363-73.
73024	Park M, Song Y, Je Y, et al (2014). Body mass index and biliary tract disease: a systematic review and meta-analysis of prospective studies. <i>Prev Med</i> , 65: 13-22.
14989	Parkash O (1975). On the relationship of cholelithiasis to carcinoma of the gall-bladder and on the sex dependency of the carcinoma of the bile ducts. A study based on the autopsy data from 1928 to 1972. <i>Digestion</i> , 12(3): 129-33.
2930	Parkin DM, Srivatanakul P, Khlatt M, et al (1991). Liver cancer in Thailand. I. A case-control study of cholangiocarcinoma. <i>Int J Cancer</i> , 48(3): 323-8.
113965	Parra-Soto S, Pell JP, Celis-Morales C, et al (2022). Absolute and relative grip strength as predictors of cancer: prospective cohort study of 445 552 participants in UK Biobank. <i>J Cachexia Sarcopenia Muscle</i> , 13(1): 325-32.
113586	Patel AV, Patel KS, Teras LR (2023). Excess body fatness and cancer risk: a summary of the epidemiologic evidence. <i>Surg Obes Relat Dis</i> , 19(7): 742-5.
113668	Pearson-Stuttard J, Papadimitriou N, Markozannes G, et al (2021). Type 2 diabetes and cancer: An umbrella review of observational and mendelian randomization studies. <i>Cancer Epidemiol Biomarkers Prev</i> , 30(6): 1218-28.
89349	Petersen K, Pedersen JE, Bonde JP, et al (2018). Long-term follow-up for cancer incidence in a cohort of Danish firefighters. <i>Occup Environ Med</i> , 75(4): 263-9.
16850	Pierce DA, Shimizu Y, Preston DL, et al (1996). Studies of the mortality of atomic bomb survivors. Report 12. Part 1. Cancer: 1950-1990. <i>Radiat Res</i> , 146(1): 1-27.
114006	Pierce DA, Shimizu Y, Preston DL, et al (2012). Studies of the mortality of atomic bomb survivors. report 12, part I. Cancer: 1950-1990. 1996. <i>Radiat Res</i> , 178(2): AV61-87.
14503	Pitt HA, Dooley WC, Yeo CJ, et al (1995). Malignancies of the biliary tree. <i>Curr Probl Surg</i> , 32(1): 1-90.
107845	Poisson C, Boucher S, Selby D, et al (2020). A pilot study of airborne hazards and other toxic exposures in Iraq war veterans. <i>Int J Environ Res Public Health</i> , 17(9): 3299.
73644	Polk HC (1966). Carcinoma and the calcified gall bladder. <i>Gastroenterology</i> , 50(4): 582-5.
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.
41895	Prince MM, Hein MJ, Ruder AM, et al (2006). Update: cohort mortality study of workers highly exposed to polychlorinated biphenyls (PCB's) during the manufacture of electrical capacitors, 1940-1998. <i>Environ Health</i> , 5: 13.
114007	Puia IC, Puia A (2013). Porcelain gallbladder and cancer - an association to be revised. <i>J Gastrointestin Liver Dis</i> , 22(3): 358-9.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
41493	Raaschou-Nielsen O, Hansen J, McLaughlin JK, et al (2003). Cancer risk among workers at Danish companies using trichloroethylene: A cohort study. <i>Am J Epidemiol</i> , 158(12): 1182-92.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from http://www.rerf.jp/general/qa_e/qa12.html
73073	Ragozzino M, Melton LJ 3rd, Chu CP, et al (1982). Subsequent cancer risk in the incidence cohort of Rochester, Minnesota, residents with diabetes mellitus. <i>J Chronic Dis</i> , 35(1): 13-9.
113904	Rakic M, Patrlj L, Kopljar M, et al (2014). Gallbladder cancer. <i>Hepatobiliary Surg Nutr</i> , 3(5): 221-6.
41905	Randi G, Franceschi S, La Vecchia C (2006). Gallbladder cancer worldwide: geographical distribution and risk factors. <i>Int J Cancer</i> , 118(7): 1591-602.
73629	Rastogi A, Bihari C, Singh S, et al (2012). Adenoendocrine carcinoma of gallbladder in a patient with primary sclerosing cholangitis and ulcerative colitis. <i>Trop Gastroenterol</i> , 33(2): 158-60.
109032	Recalde M, Davila-Batista V, Diaz Y, et al (2021). Body mass index and waist circumference in relation to the risk of 26 types of cancer: a prospective cohort study of 3.5 million adults in Spain. <i>BMC Med</i> , 19(1): 10.
73071	Ren HB, Yu T, Liu C, et al (2011). Diabetes mellitus and increased risk of biliary tract cancer: systematic review and meta-analysis. <i>Cancer Causes Control</i> , 22(6): 837-47.
14865	Renard P, Boutron MC, Faivre J, et al (1987). Biliary tract cancers in Cote-d'Or (France): incidence and natural history. <i>J Epidemiol Community Health</i> , 41(4): 344-8.
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.
98779	Richardson DB, Cardis E, Daniels RD, et al (2018). Site-specific solid cancer mortality after exposure to ionizing radiation: A cohort study of workers (INWORKS). <i>Epidemiology</i> , 29(1): 31-40.
14928	Rios-Dalenz J, Takabayashi A, Henson DE, et al (1985). Cancer of the gallbladder in Bolivia: suggestions concerning etiology. <i>Am J Gastroenterol</i> , 80(5): 371-5.
113903	Roder D, Currow D (2009). Cancer in Aboriginal and Torres Strait Islander people of Australia. <i>Asian Pac J Cancer Prev</i> , 10(5): 729-33.
14873	Rothenberg RE, LaRaja RD, McCoy RE, et al (1991). Elective cholecystectomy and carcinoma of the gallbladder. <i>Am Surg</i> , 57(5): 306-8.
75937	Ruder AM, Hein MJ, Hopf NB, et al (2014). Mortality among 24,865 workers exposed to polychlorinated biphenyls (PCBs) in three electrical capacitor manufacturing plants: A ten-year update. <i>Int J Hyg Environ Health</i> , 217(2-3): 176-87.

41902	Ruder AM, Hein MJ, Nilsen N, et al (2006). Mortality among workers exposed to polychlorinated biphenyls (PCBs) in an electrical capacitor manufacturing plant in Indiana: an update. <i>Environ Health Perspect</i> , 114(1): 18-23.
72988	Rustagi T, Dasanu CA (2012). Risk factors for gallbladder cancer and cholangiocarcinoma: similarities, differences and updates. <i>J Gastrointest Cancer</i> , 43(2): 137-47.
114008	Ryu S, Chang Y, Yun KE, et al (2016). Gallstones and the risk of gallbladder cancer mortality: A cohort study. <i>Am J Gastroenterol</i> , 111(10): 1476-87.
114009	Sabino J, Vieira-Silva S, Machiels K, et al (2016). Primary sclerosing cholangitis is characterised by intestinal dysbiosis independent from IBD. <i>Gut</i> , 65(10): 1681-9.
92712	Sadakane A, French B, Brenner AV, et al (2019). Radiation and risk of liver, biliary tract, and pancreatic cancers among atomic bomb survivors in Horoshima and Nagasaki: 1958-2009. <i>Radiat Res</i> , 192(3): 299-310.
41893	Sai JK, Suyama M, Kubokawa Y (2006). A case of gallbladder carcinoma associated with pancreatobiliary reflux in the absence of a pancreaticobiliary maljunction: a hint for early diagnosis of gallbladder carcinoma. <i>World J Gastroenterol</i> , 12(28): 4593-5.
72985	Said, K, Glaumann H, Bergquist A (2008). Gallbladder disease in patients with primary sclerosing cholangitis. <i>J Hepatol</i> , 48(4): 598-605.
114010	Santos-Sanchez V, Cordoba-Dona JA, Garcia-Perez J, et al (2020). Industrial pollution and mortality from digestive cancers at the small area level in a Spanish industrialized province. <i>Geospat Health</i> , 15(1).
114011	Sarangi S, Rao M, Vishnoi JR, et al (2021). Primary clear cell carcinoma of gallbladder arising in porcelain gallbladder. <i>BMJ Case Rep</i> , 14(4): e240319.
73116	Schnelldorfer T (2013). Porcelain gallbladder: a benign process or concern for malignancy. <i>J Gastrointest Surg</i> , 17(6): 1161-8.
41898	Schottenfeld D, Beebe-Dimmer J (2006). Chronic inflammation: a common and important factor in the pathogenesis of neoplasia. <i>CA Cancer J Clin</i> , 56(2): 69-83.
41492	Scott CS, Chiu WA (2006). Trichloroethylene cancer epidemiology: a consideration of select issues. <i>Environ Health Perspect</i> , 114(9): 1471-8.
114013	Segura-Lopez FK, Guitron-Cantu A, Torres J (2015). Association between <i>Helicobacter</i> spp. infections and hepatobiliary malignancies: a review. <i>World J Gastroenterol</i> , 21(5): 1414-23.
113944	Selvaraj EA, Culver EL, Bungay H, et al (2019). Evolving role of magnetic resonance techniques in primary sclerosing cholangitis. <i>World J Gastroenterol</i> , 25(6): 644-58.
14885	Serra I, Calvo A, Baez S, et al (1996). Risk factors for gallbladder cancer: an international collaborative case-control study. <i>Cancer</i> , 78(7): 1515-6.
5725	Serra I, Calvo A, Maturana M, et al (1990). Biliary-tract cancer in Chile. <i>Int J Cancer</i> , 46(6): 965-71.
14876	Serra I, Calvo A, Maturana M, et al (1990). Changing trends of gallbladder cancer in Chile, a high-risk area. <i>Int J Cancer</i> , 45(2): 376-7.
44112	Serra I, Yamamoto M, Calvo A, et al (2002). Association of chili pepper consumption, low socioeconomic status and longstanding gallstones with gallbladder cancer in a Chilean population. <i>Int J Cancer</i> , 102: 407-11.
73630	Shaffer EA (2005). Epidemiology and risk factors for gallstone disease: has the paradigm changed the 21st century? <i>Curr Gastroenterol Rep</i> , 7(2): 132-40.
35023	Sharp GB (2002). The relationship between internally deposited alpha-particle radiation and subsite-specific liver cancer and liver cirrhosis: an analysis of Published data. <i>J Radiat Res</i> , 43(4): 371-80.

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.
15320	Shimizu M, Miura J, Tanaka T, et al (1989). Porcelain gallbladder: relation between its type by ultrasound and incidence of cancer. <i>J Clin Gastroenterol</i> , 11(4): 471-6.
114014	Shimoyama T, Takahashi R, Abe D, et al (2010). Serological analysis of <i>Helicobacter hepaticus</i> infection in patients with biliary and pancreatic diseases. <i>J Gastroenterol Hepatol</i> , 25(Suppl 1): S86-9.
14582	Shin HR, Lee CU, Park HJ, et al (1996). Hepatitis B and C virus, <i>Clonorchis sinensis</i> for the risk of liver cancer: a case-control study in Pusan, Korea. <i>Int J Epidemiol</i> , 25(5): 933-40.
114639	Shridhar K, Krishnatreya M, Sarkar S, et al (2023). Chronic exposure to drinking water arsenic and gallbladder cancer risk: preliminary evidence from endemic regions of India. <i>Cancer Epidemiol Biomarkers Prev</i> , 32(3): 406-14.
114015	Shukla R, Shukla P, Behari A, et al (2021). Roles of salmonella typhi and salmonella paratyphi in gallbladder cancer development. <i>Asia Pac J Cancer Prev</i> , 22(2): 509-16.
14890	Shukla VK, Prakash A, Tripathi BD, et al (1998). Biliary heavy metal concentrations in carcinoma of the gall bladder: case-control study. <i>BMJ</i> , 317(7168): 1288-9.
42084	Shukla VK, Rastogi AN, Adukia TK, et al (2001). Organochlorine pesticides in carcinoma of the gallbladder: a case-control study. <i>Eur J Cancer Prev</i> , 10(2): 153-6.
3015	Siemiatycki J, Krewski D, Franco E, et al (1995). Associations between cigarette smoking and each of 21 types of cancer: A multi-site case-control study. <i>Int J Epidemiol</i> , 24(3): 504-14.
28339	Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 2. Commonwealth of Australia.
15183	Singh H, Pandey M, Shukla VK (1995). Salmonella carrier state, chronic bacterial infection and gallbladder carcinogenesis. <i>Eur J Cancer Prev</i> , 4(2): 144.
41904	Singh MK, Choudhuri G (2003). [Comment] Re: Dutta, et al - gallbladder cancer. <i>Am J Gastroenterol</i> , 98(4): 936; author reply 936-7.
114016	Singh MK, Kapoor VK (2018). Gallbladder cancer and aflatoxin: Do we have sufficient evidence? <i>Gastroenterology</i> , 154(1): 259-60.
73136	Singh S, Talwalkar JA (2013). Primary sclerosing cholangitis: diagnosis, prognosis, and management. <i>Clin Gastroenterol Hepatol</i> , 11(8): 898-907.
14872	So CB, Gibney RG, Scudamore CH (1990). Carcinoma of the gallbladder: a risk associated with gallbladder-preserving treatments for cholelithiasis. <i>Radiology</i> , 174(1): 127-30.
109129	Sogaard KK, Erichsen R, Lund JL, et al (2014). Cholangitis and subsequent gastrointestinal cancer risk: a Danish population-based cohort study. <i>Gut</i> , 63(2): 356-61.
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.
14986	Sons HU, Joel BS (1985). Carcinoma of the gallbladder: autopsy findings in 287 cases and review of the literature. <i>J Surg Oncol</i> , 28(3): 199-206.

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.
101374	Steenland K, Winquist A (2021). PFAS and cancer, a scoping review of the epidemiologic evidence. <i>Environ Res</i> , 194: 110690.
72986	Stephen AE, Berger DL (2001). Carcinoma in the porcelain gallbladder: a relationship revisited. <i>Surgery</i> , 129(6): 699-703.
72983	Stinton LM, Shaffer EA (2012). Epidemiology of gallbladder disease: cholelithiasis and cancer. <i>Gut Liver</i> , 6(2): 172-87.
16764	Straif K, Weiland SK, Werner B, et al (1998). Workplace risk factors for cancer in the German rubber industry: part 2. Mortality from non-respiratory cancers. <i>Occup Environ Med</i> , 55(5): 325-32.
14881	Strom BL, Soloway RD, Rios-Dalenz JL, et al (1995). Risk factors for gallbladder cancer. An international collaborative case-control study. <i>Cancer</i> , 76(10): 1747-56.
14498	Su WC, Chan KK, Lin XZ, et al (1996). A clinical study of 130 patients with biliary tract cancers and perampullary tumors. <i>Oncology</i> , 53(6): 488-93.
41336	Szeszenia-Dabrowska N, Wilczynska U, Kaczmarek T, et al (1991). Cancer mortality among male workers in the Polish rubber industry. <i>Pol J Occup Med Environ Health</i> , 4(2): 149-57.
114017	Tamrakar D, Paudel I, Adhikary S, et al (2016). Risk factors for gallbladder cancer in Nepal a case control study. <i>Asian Pac J Cancer Prev</i> , 17(7): 3447-53.
114019	Tan W, Gao M, Liu N, et al (2015). Body mass index and risk of gallbladder cancer: Systematic review and meta-analysis of observational studies. <i>Nutrients</i> , 7(10): 8321-34.
14889	Tanno S, Obara T, Fujii T, et al (1998). Proliferative potential and K-ras mutation in epithelial hyperplasia of the gallbladder in patients with anomalous pancreaticobiliary ductal union. <i>Cancer</i> , 83(2): 267-75.
14877	Tersmette AC, Offerhaus GJ, Giardiello FM, et al (1990). Occurrence of non-gastric cancer in the digestive tract after remote partial gastrectomy: analysis of an Amsterdam cohort. <i>Int J Cancer</i> , 46(5): 792-5.
14869	Thiruvengadam R, Hench V, Melton LJ, et al (1988). Cancer of the nongastric hollow organs of the gastrointestinal tract after gastric surgery. <i>Arch Intern Med</i> , 148: 405-7.
18507	Thompson DE, Mabuchi K, Ron E, et al (1994). Cancer incidence in atomic bomb survivors. Part II: Solid tumors, 1958-1987. <i>Radiat Res</i> , 137(2 Suppl): S17-67.
11982	Tomasek L, Darby SC, Swerdlow AJ, et al (1993). Radon exposure and cancers other than lung cancer among uranium miners in West Bohemia. <i>Lancet</i> , 341(8850): 919-23.
14658	Tominaga S, Kuroishi T (1994). Biliary tract cancer. <i>Cancer Surv</i> , 19-20: 125-37.
73117	Towfigh S, McFadden DW, Cortina GR, et al (2001). Porcelain gallbladder is not associated with gallbladder carcinoma. <i>Am Surg</i> , 67(1): 7-10.
113927	Tran TP, Han M, Luu NM, et al (2023). Alcoholic liver disease in relation to cancer incidence and mortality: Findings from a large, matched cohort study in South Korea. <i>Cancer Med</i> , 12(7): 8754-66.
35941	Travis LB, Hauptmann M, Gaul LK, et al (2003). Site-specific cancer incidence and mortality after cerebral angiography with radioactive thorostrast. <i>Radiat Res</i> , 160(6): 691-706.
114018	Trivedi PJ, Crothers H, Mytton J, et al (2020). Effects of primary sclerosing cholangitis on risks of cancer and death in people with inflammatory bowel disease, based on sex, race, and age. <i>Gastroenterology</i> , 159(3): 915-28.

88951	Tsilidis K, Kasimis J, Lopez D, et al (2014). Type 2 diabetes and cancer: umbrella review of meta-analyses of observational studies. <i>BMJ</i> , 350: G7607.
114020	Tsuchiya Y, Mishra K, Kapoor VK, et al (2018). Plasma <i>Helicobacter pylori</i> antibody titers and <i>Helicobacter pylori</i> infection positivity rates in patients with gallbladder cancer or cholelithiasis: a hospital-based case-control study. <i>Asian Pac J Cancer Prev</i> , 19(7): 1911-5.
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.
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.
21788	United Nations Scientific Committee on the Effects of Atomic Radiation (2000). Sources and effects of ionizing radiation. UNSCEAR 2000 Report to the General Assembly, with Scientific Annexes, Vol 2 - Effects. United Nations. New York.
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
15335	Vaittinen E (1970). Carcinoma of the gall-bladder. A study of 390 cases diagnosed in Finland 1953-1967. <i>Ann Chir Gynecol Fenn Suppl</i> , 168: 1-81.
54896	Vajdic CM, McDonald SP, McCredie MR, et al (2006). Cancer incidence before and after kidney transplantation. <i>JAMA</i> , 296(23): 2823-31.
24771	van Kaick G, Dalheimer A, Hornik S, et al (1999). The German thorotrast study: recent results and assessment of risks. <i>Radiat Res</i> , 152(6 Suppl): S64-71.
14775	van Kaick G, Lorenz D, Muth H, et al (1978). Malignancies in German thorotrast patients and estimated tissue dose. <i>Health Phys</i> , 35(1): 127-36.
38208	Veterans and Agent Orange Update (2004). Amyotrophic lateral sclerosis. 420-4. Retrieved 13 September 2005, from www.nap.edu/openbook/0309095980/gifmid/420.gif
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.
114021	Wang Y, Yuan Y, Gu D (2022). Hepatitis B and C virus infections and the risk of biliary tract cancers: a meta-analysis of observational studies. <i>Infect Agent Cancer</i> , 17(1): 45.
15246	Wee A, Ludwig J, Coffey RJ Jr, et al (1985). Hepatobiliary carcinoma associated with primary sclerosing cholangitis and chronic ulcerative colitis. <i>Hum Pathol</i> , 16(7): 719-26.
5727	Welton JC, Marr JS, Friedman SM (1979). Association between hepatobiliary cancer and typhoid carrier state. <i>Lancet</i> , 1(8120): 791-4.
14927	Welton JC, Marr JS, Friedman SM (1980). Hepatobiliary cancer and <i>Salmonella</i> . <i>N Engl J Med</i> , 302(5): 301.
72189	Welzel TM, Graubard BI, El-Shaib HB, et al (2007). Risk factors for intrahepatic and extrahepatic cholangiocarcinoma in the United States: a population-based case-control study. <i>Clin Gastroenterol Hepatol</i> , 5(10): 1221-8.

73075	Wenbin D, Zhuo C, Zhibing M, et al (2013). The effect of smoking on the risk of gallbladder cancer: a meta-analysis of observational studies. <i>Eur J Gastroenterol Hepatol</i> , 25(3): 373-9.
114022	Wijarnpreecha K, Panjawan P, Mousa OY, et al (2018). Association between appendectomy and risk of primary sclerosing cholangitis: A systematic review and meta-analysis. <i>Clin Res Hepatol Gastroenterol</i> , 42(5): 436-42.
41494	Williams G, Keller K, Contreras J (2003). An investigation of cancer incidence in Sunset and Clinton, Utah, 1973-1999. <i>Environmental Epidemiology Program</i> : 1-25.
114023	Wilson A (1993). Meeting report (with extended abstracts). CEIR Forum on the effects of cytokines on radiation responses. <i>Int J Radiat Biol</i> , 63(4): 529-40.
43077	Wilson EJ, Horsley KW, van der Hoek R (2005). Cancer incidence in Australian Vietnam Veterans Study, Department of Veterans Affairs and Australian Institute of Health and Welfare, Canberra.
40031	Wingren G (2004). Mortality and cancer incidence in a Swedish art glassworks - an updated cohort study. <i>Int Arch Occup Environ Health</i> , 77(8): 599-603.
73120	Wistuba II, Miquel JF, Gazdar AF, et al (1999). Gallbladder adenomas have molecular abnormalities different from those present in gallbladder carcinomas. <i>Hum Pathol</i> , 30(1): 21-5.
113946	World Cancer Research Fund (2018). Diet, nutrition, physical activity and gallbladder cancer. Retrieved 22 September 2023, from https://www.wcrf.org/diet-activity-and-cancer/
72808	World Cancer Research Fund/American Institute for Cancer Research (2007). Gallbladder. Food, Nutrition, Physical Activity, and the prevention of Cancer - A Global Perspective, Chapter 6: 223-4. IARC Press, Lyon.
114684	World Cancer Research Fund/American Institute for Cancer Research (2018). Alcoholic drinks and the risk of cancer. Continuous Update Project (CUP). WCRF International.
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
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.
114024	Yadlapati S, Judge TA (2021). Risk of hepatobiliary-gastrointestinal malignancies and appropriate cancer surveillance in patients with primary sclerosing cholangitis. <i>Cureus</i> , 13(11): e19922.
73114	Yagyu K, Kikuchi S, Obata Y, et al (2008). Cigarette smoking, alcohol drinking and the risk of gallbladder cancer death: a prospective cohort study in Japan. <i>Int J Cancer</i> , 122(4): 924-9.
41894	Yagyu K, Lin Y, Obata Y, et al (2004). Bowel movement frequency, medical history and the risk of gallbladder cancer death: a cohort study in Japan. <i>Cancer Sci</i> , 95(8): 674-8.
41907	Yalcin S (2004). Orphanet encyclopedia: Carcinoma of the gallbladder. Retrieved 19 December 2006, from http://www.orpha.net/data/patho/GB/uk-GallbladderCa.pdf
73098	Yamamoto T, Uki K, Takeuchi K, et al (2003). Early gallbladder carcinoma associated with primary sclerosing cholangitis and ulcerative colitis. <i>J Gastroenterol</i> , 38(7): 704-6.
14502	Yen S, Hsieh CC, MacMahon B (1987). Extrahepatic bile duct cancer and smoking, beverage consumption, past medical history, and oral-contraceptive use. <i>Cancer</i> , 59(12): 2112-6.
114025	Yusuf K, Sampath V, Umar S (2023). Bacterial infections and cancer: Exploring this association and its implications for cancer patients. <i>Int J Mol Sci</i> , 24(4): 3110.

14874	Zatonski WA, La Vecchia C, Przewozniak K, et al (1992). Risk factors for gallbladder cancer: a Polish case-control study. <i>Int J Cancer</i> , 51(5): 707-11.
14887	Zatonski WA, Lowenfels AB, Boyle P, et al (1997). Epidemiologic aspects of gallbladder cancer: a case-control study of the SEARCH Program of the International Agency for Research on Cancer. <i>J Natl Cancer Inst</i> , 89(15): 1132-8.
44106	Zhang XH, Andreotti G, Gao YT, et al (2006). Tea drinking and the risk of biliary tract cancers and biliary stones: a population-based case-control study in Shanghai, China. <i>Int J Cancer</i> , 118(12): 3089-94.
72989	Zhu AX, Hong TS, Hezel AF, et al (2010). Current management of gallbladder carcinoma. <i>Oncologist</i> , 15(2): 168-81.
73111	Zou S, Zhang L (2000). Relative risk factors analysis of 3,922 cases of gallbladder cancer. <i>Zhonghua Wai Ke Za Zhi</i> , 38(11): 805-8.