



MALIGNANT NEOPLASM OF THE BILE DUCT

RMA ID Number	Reference List for RMA116-7 as at June 2024
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15245	Aadland E, Schrumpf E, Fausa O, et al (1987). Primary sclerosing cholangitis: a long-term follow-up study. <i>Scand J Gastroenterol</i> , 22(6): 655-64.
115450	Adachi Y, Yokoo H, Hagiwara M, et al (2022). Lymphoepithelioma-like cholangiocarcinoma not associated with Epstein-Barr virus or hepatitis virus: case report and literature review of 100 reported cases. <i>Ther Adv Med Oncol</i> , 14: 17588359221133169.
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
40616	Agency for Toxic Substances and Disease Registry (1996). ToxFAQs for Polycyclic Aromatic Hydrocarbons (PAHs). Retrieved 15 June 2006, from http://www.atsdr.cdc.gov/tfacts69.html
4774	Ahlborg UG, Lipworth L, Titus-Ernstoff L, et al (1995). Organochlorine compounds in relation to breast cancer, endometrial cancer, and endometriosis: an assessment of the biological and epidemiological evidence. <i>Crit Rev Toxicol</i> , 25(6): 463-531.
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.
115462	Ahrens W, Mambetova C, Bourdon-Raverdy N, et al (2007). Occupational exposure to endocrine-disrupting compounds and biliary tract cancer among men. <i>Scand J Work Environ Health</i> , 33(5): 387-96.
72787	Ahrens W, Timmer A, Vyberg M, et al (2007). Risk factors for extrahepatic biliary tract carcinoma in men: medical conditions and lifestyle: results from a European multicentre case-control study. <i>Eur J Gastroenterol Hepatol</i> , 19(8): 623-30.
3016	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.
18037	Akisawa N, Maeda T, Tsuda K, et al (1998). Primary biliary cirrhosis associated with cholangiocarcinoma. <i>Dig Dis Sci</i> , 43(9): 2138-42.
73042	Akwari OE, Van Heerden JA, Foulk WT, et al (1975). Cancer of the bile ducts associated with ulcerative colitis. <i>Ann Surg</i> , 181(3): 303-9.
115426	Al-Bahrani R, Abuetabah Y, Zeitouni N, et al (2013). Cholangiocarcinoma: risk factors, environmental influences and oncogenesis. <i>Ann Clin Lab Sci</i> , 43(2): 195-210.

115	Altaee MY, Johnson PJ, Farrant JM, et al (1991). Etiologic and clinical characteristics of peripheral and hilar cholangiocarcinoma. <i>Cancer</i> , 68(9): 2051-55.
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.
72173	Ananthakrishnan A, Gogineni V, Saeian K (2006). Epidemiology of primary and secondary liver cancers. <i>Semin Intervent Radiol</i> , 23(1): 47-63.
18199	Anderson BB, Ukah F, Tette A, et al (1992). Primary tumors of the liver. <i>J Natl Med Assoc</i> , 84(2): 129-35.
14665	Andersson A, Bergdahl L, van der Linden W (1977). Malignant tumors of the extrahepatic bile ducts. <i>Surgery</i> , 81(2): 198-202.
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 thorotrast-exposed patients. <i>J Natl Cancer Inst</i> , 84(17): 1318-25.
115463	Aune D, Sen A, Norat T, et al (2021). Primary sclerosing cholangitis and the risk of cancer, cardiovascular disease, and all-cause mortality: a systematic review and meta-analysis of cohort studies. <i>Sci Rep</i> , 11(1): 10646.
7411	Austin H, Keil JE, Cole P (1989). A prospective follow-up study of cancer mortality in relation to serum DDT. <i>Am J Public Health</i> , 79(1): 43-6.
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

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.
72206	Babar SA, Sandison A, Mitchell AW (2008). Synovial and tenosynovial lipoma arborescens of the ankle in an adult: a case report. <i>Skeletal Radiol</i> , 37(1): 75-7.
115464	Baidoun F, Sarmini MT, Merjaneh Z, et al (2022). Controversial risk factors for cholangiocarcinoma. <i>Eur J Gastroenterol Hepatol</i> , 34(3): 338-44.
11442	Balan V, LaRusso NF (1995). Hepatobiliary disease in inflammatory bowel disease. <i>Gastroenterol Clin North Am</i> , 24(3): 647-69.
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.
115504	Barner-Rasmussen N, Pukkala E, Hadkhale K, et al (2021). Risk factors, epidemiology and prognosis of cholangiocarcinoma in Finland. <i>United European Gastroenterol J</i> , 9(10): 1128-35.
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.
11444	Batiuk TD, Barry JM, Bennett WM, et al (1993). Incidence and type of cancer following the use of OKT3: a single centre experience with 557 organ transplants. <i>Transplant Proc</i> , 25(1 Pt 2): 1391.
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.
14574	Bedikian, AY, Valdivieso V, De La Cruz A, et al (1980). Cancer of the extrahepatic bile ducts. <i>Med Pediatr Oncol</i> , 8(1): 53-61.
72188	Ben-Menachem T (2007). Risk factors for cholangiocarcinoma. <i>Eur J Gastroenterol Hepatol</i> , 19(8): 615-7.
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.
25817	Bertazzi PA, Consonni D, Bachetti S, et al (2001). Health effects of dioxin exposure: a 20-year mortality study. <i>Am J Epidemiol</i> , 153(11): 1031-44.
72163	Beyoglu D, Idle JR (2013). The metabolomic window into hepatobiliary disease. <i>J Hepatol</i> , 59(4): 842-58.
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.
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.
115424	Boonyanugomol W, Chomvarin C, Sripa B, et al (2012). Helicobacter pylori in Thai patients with cholangiocarcinoma and its association with biliary inflammation and proliferation. <i>HPB (Oxford)</i> , 14(3): 177-84.
14557	Boyle JM, Schreiber H, Rao S, et al (1992). Carcinoma of the ampulla of vater after curative treatment for Hodgkin's disease. <i>Am J Gastroenterol</i> , 87(3): 372-4.
72334	Bragazzi MC, Cardinale V, Carpino G, et al (2012). Cholangiocarcinoma: epidemiology and risk factors. <i>Transl Gastrointest Cancer</i> , 1: 21-32.
115465	Brandi G, Deserti M, Palloni A, et al (2020). Intrahepatic cholangiocarcinoma development in a patient with a novel BAP1 germline mutation and low exposure to asbestos. <i>Cancer Genet</i> , 248-9: 57-62.

73021	Brandi G, Di Girolamo S, Farioli A, et al (2013). Asbestos: a hidden player behind the cholangiocarcinoma increase? Findings from a case-control analysis. <i>Cancer Causes Control</i> , 24(5): 911-8.
115452	Brandi G, Straif K, Mandrioli D, et al (2022). Exposure to asbestos and increased intrahepatic cholangiocarcinoma risk: Growing evidences of a putative causal link. <i>Ann Glob Health</i> , 88(1): 41.
31630	Brandi G, Tavolari S (2020). Asbestos and intrahepatic cholangiocarcinoma. <i>Cells</i> , 9(2): 421.
14689	Brandt-Rauf PW, Fallon LF (1987). Ampullary cancer in chemical workers. <i>Br J Ind Med</i> , 44(8): 569-70.
14695	Brandt-Rauf PW, Pincus MR (1987). Carcinoma of the intrahepatic bile ducts. <i>Dig Dis</i> , 5(1): 49-56.
14778	Brandt-Rauf PW, Pincus MR, Adelson S (1984). Carcinoma of the extrahepatic bile ducts: some new perspectives. <i>Surv Dig Dis</i> , 2: 156-163.
14694	Brandt-Rauf PW, Pincus MR, Adelson S (1986). Carcinoma of the ampulla of vater. <i>Dig Dis</i> , 4(1): 43-8.
59653	Brenner DJ, Hall EJ (2007). Computed tomography--an increasing source of radiation exposure. <i>N Engl J Med</i> , 357(22): 2277-84.
115447	Brindley PJ, Bachini M, Ilyas SI, et al (2021). Cholangiocarcinoma. <i>Nat Rev Dis Primers</i> , 7(1): 65.
14675	Broden G, Bengtsson L (1980). Biliary carcinoma associated with methyldopa therapy. <i>Acta Chir Scand Suppl</i> , 500: 7-12.
14673	Brown DB, Strang R, Gordon J, et al (1961). Primary carcinoma of the extrahepatic bile-ducts. <i>Br J Surg</i> , 49: 22-8.
14861	Brown DP (1987). Mortality of workers exposed to polychlorinated biphenyls-an update. <i>Environ Health</i> , 42: 33-40.
7407	Brown DP (1992). Mortality of workers employed at organochlorine pesticide manufacturing plants - an update. <i>Scand J Work Environ Health</i> , 18(3): 155-61.
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.
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.
14573	Caggiano V, Chosney B, Way LW (1980). Thrombotic thrombocytopenic purpura, cholangiocarcinoma, and oral contraceptives. <i>Lancet</i> , 2(8190): 365.
115467	Cai H, Kong WT, Chen CB, et al (2015). Cholelithiasis and the risk of intrahepatic cholangiocarcinoma: a meta-analysis of observational studies. <i>BMC Cancer</i> , 15: 831.
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.
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.
5085	Cantor KP, Booze CF Jr (1991). Mortality among aerial pesticide applicators and flight instructors: A reprint. <i>Arch Environ Health</i> , 46(2): 110-6.
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.
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.
115468	Castro FA, Liu X, Forsti A, et al (2014). Increased risk of hepatobiliary cancers after hospitalization for autoimmune disease. <i>Clin Gastroenterol Hepatol</i> , 12(6): 1038-45.e7.
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
40382	Chalasani N, Baluyut A, Ismail A, et al (2000). Cholangiocarcinoma in patients with primary sclerosing cholangitis: a multicenter case-control study. <i>Hepatology</i> , 31(1): 7-11.
115469	Chan AW, Tong JH, Sung MY, et al (2014). Epstein-Barr virus-associated lymphoepithelioma-like cholangiocarcinoma: a rare variant of intrahepatic cholangiocarcinoma with favourable outcome. <i>Histopathology</i> , 65(5): 674-83.
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.
72225	Chang JS, Tsai CR, Chen LT (2013). Medical risk factors associated with cholangiocarcinoma in Taiwan: a population-based case-control study. <i>PLoS One</i> , 8(7): 1-7.
72190	Chang SC, Rashid A, Gao YT, et al (2008). Polymorphism of genes related to insulin sensitivity and the risk of biliary tract cancer and biliary stone: a population-based case-control study in Shanghai, China. <i>Carcinogenesis</i> , 29(5): 944-8.
18065	Chapman RW (1999). Risk factors for biliary tract carcinogenesis. <i>Ann Oncol</i> , 10(Suppl 4): 308-11.
33012	Chen DS, Sung JL (1978). Hepatitis B virus infection and chronic liver disease in Taiwan. <i>Acta Hepatogastroenterol (Stuttg)</i> , 25(6): 423-30.
14667	Chen MF, Jan YY, Wang CS, et al (1993). A reappraisal of cholangiocarcinoma in patient with hepatolithiasis. <i>Cancer</i> , 71(8): 2461-5.
10317	Chen R, Seaton A (1996). A meta-analysis of mortality among workers exposed to organic solvents. <i>Occup Med</i> , 46(5): 337-44.
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.
115434	Chen ZX, Peng XT, Tan L, et al (2019). EBV as a potential risk factor for hepatobiliary system cancer: A meta-analysis with 918 cases. <i>Pathol Res Pract</i> , 215(2): 278-85.
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.
72659	Chijiwa K, Yamashita H, Yoshida J, et al (1995). Current management and long-term prognosis of hepatolithiasis. <i>Arch Surg</i> , 130(2): 194-7.
14781	Chiu A, Neff M, Garcia G (1996). Late complications of infection with <i>Opisthorchis viverrini</i> . <i>West J Med</i> , 164(2): 174-6.
73112	Choi PM, Nugent FW, Zelig MP, et al (1994). Cholangiocarcinoma and Crohn's disease. <i>Dig Dis Sci</i> , 39(3): 667-70.
18003	Chou ST, Chan CW (1976). Mucin-producing cholangiocarcinoma: an autopsy study in Hong Kong. <i>Pathology</i> , 8: 321-8.
22480	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.
18032	Chow WH, Johansen C, Gridley G, et al (1999). Gallstones, cholecystectomy and risk of cancers of the liver, biliary tract and pancreas. <i>Br J Cancer</i> , 79(3-4): 640-4.
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.
115438	Clements O, Eliaho J, Kim JU, et al (2020). Risk factors for intrahepatic and extrahepatic cholangiocarcinoma: A systematic review and meta-analysis. <i>J Hepatol</i> , 72(1): 95-103.
35262	Cogliano V, Straif K, Baan R, et al (2004). Smokeless tobacco and tobacco-related nitrosamines. <i>Lancet Oncol</i> , 5(12): 708.
40473	Committee on Carcinogenicity of Chemicals in Food (2005). Cholangiocarcinoma: pathogenesis in humans and rats. . Retrieved 4 October 2006, from http://www.advisorybodies.doh.gov.uk/pdfs/cc0510.pdf
65047	Committee on the Long-Term Health Consequences of Exposure to Burn Pits in Iraq & Afghanistan Board on the Health of Select Populations (2011). Long-Term Health Consequences of Exposure to Burn Pits in Iraq & Afghanistan, The National Academies Press, Washington DC.
71533	Committee to Review the Health Effects in Vietnam Veterans of (2013). Veterans and Agent Orange. Veterans & Agent Orange: Update 2012. The National Academic Press, Washington DC.
40614	ConocoPhillips (2006). Material Safety Data Sheet: Gas Oil. Retrieved 24 May 2006, from https://www.conocophillips.com/company-reports-resources/safety-data-sheets/
73044	Converse CF, Reagan JW, DeCosse JJ (1971). Ulcerative colitis and carcinoma of the bile ducts. <i>Am J Surg</i> , 121(1): 39-45.
72205	Corley DA (2007). Obesity and the rising incidence of oesophageal and gastric carcinoma: what is the link? <i>Gut</i> , 56(11): 1493-94.
115470	Corrao S, Natoli G, Argano C (2021). Nonalcoholic fatty liver disease is associated with intrahepatic cholangiocarcinoma and not with extrahepatic form: definitive evidence from meta-analysis and trial sequential analysis. <i>Eur J Gastroenterol Hepatol</i> , 33(1): 62-8.
29821	Curley SA (2000). Diagnosis and management of biliary tract cancer. <i>Cancer Medicine</i> , 5th edition, Chapter 99: 1422-30. B.C. Decker Inc.

14561	da Motta LC, Horta Jda S, Tavares MH (1979). Prospective epidemiological study of thorotrast-exposed patients in Portugal. Environ Res, 18(1): 152-72.
98729	D'Arcy ME, Castenson D, Lynch CF, et al (2021). Risk of rare cancers among solid organ transplant recipients. J Natl Cancer Inst, 113(2): 199-207.
72204	Darwin PE, Kennedy AS, Bonheur JL et al (2014). Cholangiocarcinoma clinical presentation. Retrieved 11 July 2014, from http://emedicine.medscape.com/article/277393-clinical
40383	De Groen PC (2000). [Comment] Cholangiocarcinoma in primary sclerosing cholangitis: who is at risk and how do we screen? Hepatology, 31(1): 247-248.
18001	de Groen PC, Gores GJ, LaRusso NF, et al (1999). Biliary tract cancers. N Engl J Med, 341(18): 1368-78.
72199	de Martel C, Plummer M, Franceschi S (2010). Cholangiocarcinoma: descriptive epidemiology and risk factors. Gastroenterol Clin Biol, 34(3): 173-80.
106848	de Menezes RF, Bergmann A, de Aguiar SS, et al (2015). Alcohol consumption and the risk of cancer in Brazil: A study involving 203,506 cancer patients. Alcohol, 49(7): 747-51.
115506	de Valle MB, Bjornsson E, Lindkvist B (2012). Mortality and cancer risk related to primary sclerosing cholangitis in a Swedish population-based cohort. Liver Int, 32(3): 441-8.
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. Br J Ind Med, 49(9): 664-70.
115461	Department of Health (2023). Asbestos health risks. Retrieved 12 December 2023, from https://www.health.qld.gov.au/__data/assets/pdf_file/0023/422267/2691.pdf
40609	Department of Veteran's Affairs (2006). Study of cancer incidence in relation to dapsone use. Executive summary. Retrieved 24 August 2006, from www.dva.gov.au
73454	Di Girolamo F, de Rosa E, Nobili V, et al (2010). High prevalence of asbestos exposure in bile duct cancer patients. J Clin Oncol, 28: e14658. [Abstract]
115439	Ding Y, Sun Z, You W, et al (2019). Lymphoepithelioma-like intrahepatic cholangiocarcinoma with Epstein-Barr virus infection: report of a rare case. Ann Transl Med, 7(18): 497.
72229	Dobbins M, Decorby K, Choi BC (2013). The association between obesity and cancer risk: A meta-analysis of observational studies from 1985 to 2011. Prev Med, 2013: 680536.
18200	Dodd GD 3rd, Miller WJ, Baron RL, et al (1992). Detection of malignant tumors in end-stage cirrhotic livers: efficacy of sonography as a screening technique. AJR Am J Roentgenol, 159(4): 727-33.
32869	Donato F, Gelatti U, Tagger A, et al (2001). Intrahepatic cholangiocarcinoma and hepatitis C & B virus infection, alcohol intake, and hepatolithiasis: a case-control study in Italy. Cancer Causes Control, 12(10): 959-964.
14690	Dossing M, Petersen KT, Vyberg M, et al (1997). Liver cancer among employees in Denmark. Am J Ind Med, 32(3): 248-54.

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.
72226	Ehlken H, Schramm C (2013). Primary sclerosing cholangitis and cholangiocarcinoma: pathogenesis and modes of diagnostics. <i>Dig Dis</i> , 31(1): 118-25.
14570	Ekbom A, Hsieh CC, Yuen J, et al (1993). Risk of extrahepatic bileduct cancer after cholecystectomy. <i>Lancet</i> , 342(8882): 1262-5.
14510	Ekbom A, Yuen J, Karlsson BM, et al (1996). Risk of pancreatic and periampullar cancer following cholecystectomy: a population-based cohort study. <i>Dig Dis Sci</i> , 41(2): 387-91.
14506	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.
72308	Erichsen R, Jepsen P, Vilstrup H, et al (2009). Incidence and prognosis of cholangiocarcinoma in Danish patients with and without inflammatory bowel disease: a national cohort study, 1978-2003. <i>Eur J Epidemiol</i> , 24(9): 513-20.
115471	Erichsen R, Olen O, Sachs MC, et al (2021). Hepatobiliary cancer risk in patients with inflammatory bowel disease: A Scandinavian population-based cohort study. <i>Cancer Epidemiol Biomarkers Prev</i> , 30(5): 886-94.
91039	Expert Health Panel for Per- and Poly-Fluoroalkyl Substances (PFAS) (2018). PFAS Expert Health Panel - Report to the Minister, Department of Health.
14720	Faber M (1979). Twenty-eight years of continuous follow-up of patients injected with thorotrust for cerebral angiography. <i>Environ Res</i> , 18(1): 37-43.
14783	Falchuk KR, Lesser PB, Galdabini JJ, et al (1976). Cholangiocarcinoma as related to chronic intrahepatic cholangitis and hepatolithiasis. Case report and review of the literature. <i>Am J Gastroenterol</i> , 66: 57-61.
14657	Fan ST, Lai EC, Wong J (1993). Hepatic resection for hepatolithiasis. <i>Arch Surg</i> , 128(9): 1070-4.
14508	Fan ST, Wong J (1992). Complications of hepatolithiasis. <i>J Gastroenterol Hepatol</i> , 7(3): 324-7.
115431	Farioli A, Straif K, Brandi G, et al (2018). Occupational exposure to asbestos and risk of cholangiocarcinoma: a population-based case-control study in four Nordic countries. <i>Occup Environ Med</i> , 75(3): 191-8.
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.
115472	Fedorova OS, Kovshirina AE, Kovshirina YV, et al (2023). Opisthorchis felineus infection is a risk factor for cholangiocarcinoma in Western Siberia: A hospital-based case-control study. <i>Clin Infect Dis</i> , 76(3): e1392-8.
18036	Ferlan-Marolt V, Markovic S (1986). Clinicopathological manifestations of primary liver carcinoma (PLC) in liver cirrhosis. <i>Cancer Detect Prev</i> , 9(5-6): 491-3.
14580	Figa-Talamanca I, Mearelli I, Valente P (1993). Mortality in a cohort of pesticide applicators in an urban setting. <i>Int J Epidemiol</i> , 22(4): 674-6.
5026	Figa-Talamanca I, Mearelli I, Valente P, et al (1993). Cancer mortality in a cohort of rural licensed pesticide users in the province of Rome. <i>Int J Epidemiol</i> , 22(4): 579-83.

115473	Fiolet T, Mahamat-Saleh Y, Frenoy P, et al (2021). Background exposure to polychlorinated biphenyls and all-cause, cancer-specific, and cardiovascular-specific mortality: A systematic review and meta-analysis. <i>Environ Int</i> , 154: 106663.
72785	Flood TA, Jain D, Marginean CE (2010). Malignant tumours of gallbladder and extrahepatic bile ducts. <i>Diagn Histopathol</i> , 16(8): 360-70.
11445	Forman D, Vincent TJ, Doll R (1986). Cancer of the liver and the use of oral contraceptives. <i>Br Med J (Clin Res Ed)</i> , 292(6532): 1357-61.
40462	Franciscus A (2002). The NIH Consensus Conference on the Management of Hepatitis C: 2002. Part 1.
14512	Fujii H, Yang Y, Matsumoto Y, et al (1997). Current problems with intrahepatic bile duct stones in Japan - congenital biliary malformations as a cause. <i>Hepatogastroenterology</i> , 44(14): 328-41.
40610	Fukuda K, Kuroki T, Tajima Y, et al (2002). Comparative analysis of helicobacter DNAs and biliary pathology in patients with and without hepatobiliary cancer. <i>Carcinogenesis</i> , 23(11): 1927-1932.
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-EPIISODE 1991-2010. <i>J Radiol Prot</i> , 42(1).
72585	Gatto M, Alvaro D (2010). New insights on cholangiocarcinoma. <i>World J Gastrointest Oncol</i> , 2(3): 136-45.
14652	Gerritsen RTh, Spoelstra P, Breeuwsmma NG (1993). Carcinoma of the papilla of Vater in a brother and sister with familial adenomatous polyposis. <i>Neth J Med</i> , 43(1-2): 22-5.
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.
35787	Ghadirian P, Simard A, Baillargeon J, et al (1991). Nutritional factors and pancreatic cancer in the Francophone community in Montreal, Canada. <i>Int J Cancer</i> , 47(1): 1-6.
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.
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.
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.
73449	Goldberg MJ (2004). Cholangiocarcinoma. <i>Disease-a-Month</i> , 50(10): 540-44.
115445	Good ML, Malekzadeh P, Kriley IR, et al (2020). Intrahepatic cholangiocarcinoma as a rare secondary malignancy after allogeneic hematopoietic stem cell transplantation for childhood acute lymphoblastic leukemia: A case report. <i>Pediatr Transplant</i> , 24(2): e13653.
14511	Goss JA, Shackleton CR, Farmer DG, et al (1997). Orthotopic liver transplantation for primary sclerosing cholangitis. A 12-year single center experience. <i>Ann Surg</i> , 225(5): 472-81.
40613	Government of SA - Department of Health (2006). Information fact sheet on Polycyclic Aromatic Hydrocarbons (PAHs). Retrieved 24 May 2006, from http://www.sahealth.sa.gov.au/wps/wcm/connect/public+content/sa+health/internet/home

72203	Grainge 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.
40242	Gray MN, Aylward LL, Keenan RE (2006). Relative cancer potencies of selected dioxin-like compounds on a body-burden basis: comparison to current toxic equivalency factors (TEFs). <i>J Toxicol Environ Health A</i> , 69(10): 907-17.
14808	Greenwald ED, Greenwald ES, Brenner SM (1981). Extrahepatic bile duct cancer. <i>N Y State J Med</i> , 81(3): 324-6.
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.
40608	Grossman E, Messerli FH, Goldbourt U (2001). Antihypertensive therapy and the risk of malignancies. <i>Eur Heart J</i> , 22(15): 1343-52.
18034	Guckelberger O, Bechstein WO, Nussler NC, et al (1998). Hepatocellular carcinoma in patients suffering from primary sclerosing cholangitis. <i>J Hepatol</i> , 29(3): 513-4.
18014	Gudjonsson B (1999). [Comment] Periampullary adenocarcinoma: analysis of 5-year survivors. <i>Ann Surg</i> , 230(5): 736-7. Comment on ID: 18015.
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.
115432	Gupta A, Dixon E (2017). Epidemiology and risk factors: intrahepatic cholangiocarcinoma. <i>Hepatobiliary Surg Nutr</i> , 6(2): 101-4.
40028	Gustavsson P, Hogstedt C (1997). A cohort study of Swedish capacitor manufacturing workers exposed to polychlorinated biphenyls (PCB's). <i>Am J Ind Med</i> , 32(3): 234-9.
7220	Gyde SN, Prior P, Macartney JC, et al (1980). Malignancy in Crohn's disease. <i>Gut</i> , 21(12): 1024-9.
40456	Hai S, Kubo S, Yamamoto S, et al (2005). Clinicopathologic characteristics of hepatitis C virus-associated intrahepatic cholangiocarcinoma. <i>Dig Surg</i> , 22(6): 432-9.
14583	Hakamada K, Sasaki M, Endoh M, et al (1997). Late development of bile duct cancer after sphincteroplasty: a ten- to twenty-two-year follow up study. <i>Surgery</i> , 121(5): 488-92.
14669	Hardell L, Bengtsson NO, Jonsson, U et al (1984). Aetiological aspects on primary liver cancer with special regard to alcohol, organic solvents and acute intermittent porphyria--an epidemiological investigation. <i>Br J Cancer</i> , 50(3): 389-97.
14572	Harned RK, Williams SM (1982). Familial polyposis coli and periampullary malignancy. <i>Dis Colon Rectum</i> , 25(3): 227-9.
18033	Harnois DM, Gores GJ, Ludwig J, et al (1997). Are patients with cirrhotic stage primary sclerosing cholangitis at risk for the development of hepatocellular cancer? <i>J Hepatol</i> , 27(3): 512-6.
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.
18007	Harrison LE, Fong Y, Klimstra DS, et al (1998). Surgical treatment of 32 patients with peripheral intrahepatic cholangiocarcinoma. <i>Br J Surg</i> , 85(8): 1068-70.

14578	Hart J, Modan B, Shani M (1971). Cholelithiasis in the aetiology of gallbladder neoplasms. <i>Lancet</i> , 1(7710): 1151-3.
40030	Haswell-Elkins MR, Satarug S, Tsuda M, et al (1994). Liver fluke infection and cholangiocarcinoma: model of endogenous nitric oxide and extragastric nitrosation in human carcinogenesis. <i>Mutat Res</i> , 305(2): 241-52.
14507	Hatch EE, Curtis RE, Boice JD Jr, et al (1992). Malignant neoplasms associated with cancer of the ampulla of vater. <i>Br J Cancer</i> , 66(6): 1204.
14654	Hayasaka K, Amoh K, Kakisaka A, et al (1993). MRI appearance of thorotrast-induced cholangiocarcinoma in a case of thorotrustosis. <i>Radiat Med</i> , 11(2): 60-2.
115457	Hemminki K, Sundquist K, Sundquist J, et al (2023). Personal comorbidities and their subsequent risks for liver, gallbladder and bile duct cancers. <i>Int J Cancer</i> , 152(6): 1107-14.
40459	Hepatitis Weekly (2004). Hepatitis C virus infection may cause intrahepatic cholangiocarcinoma. Retrieved 17 May 2006, from http://www.newsrx.com/newsletters/Hepatitis-Weekly/2004-09-20/0920200433339H
72025	Higgins JP, Thompson SG, Deeks JJ, et al (2003). Measuring inconsistency in meta-analyses. <i>BMJ</i> , 327(7414): 557-60.
2999	Hirayama T (1990). Contributions to epidemiology and biostatics. <i>Life-Style and Mortality: A Large Scale Census-Based Cohort Study in Japan</i> , 1st Edition, Vol 6: 1-138. Karger, Basel.
18064	Holzinger F, Z'graggen K, Buchler MW (1999). Mechanisms of biliary carcinogenesis: a pathogenetic multi-stage cascade towards cholangiocarcinoma. <i>Ann Oncol</i> , 10(Suppl 4): 122-6.
40611	Howel D, Metcalf JV, Gray J, et al (1999). Cancer risk in primary biliary cirrhosis: a study in northern England. <i>Gut</i> , 45: 756-760.
14514	Hsing AW, Gao YT, Devesa SS, et al (1998). Rising incidence of biliary tract cancers in Shanghai, China. <i>Int J Cancer</i> , 75(3): 368-70.
72451	Hsing AW, Gao YT, Han TQ, et al (2007). Gallstones and the risk of biliary tract cancer: a population-based study in China. <i>Br J Cancer</i> , 97(11): 1577-82.
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.
18035	Hsing AW, McLaughlin JK, Olsen JH, et al (1995). Cancer risk following primary hemochromatosis: a population-based cohort study in Denmark. <i>Int J Cancer</i> , 60(2): 160-2.
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.
115474	Huai JP, Ding J, Ye XH, et al (2014). Inflammatory bowel disease and risk of cholangiocarcinoma: evidence from a meta-analysis of population-based studies. <i>Asian Pac J Cancer Prev</i> , 15(8): 3477-82.
115448	Huang D, Joo H, Song N, et al (2021). Association between gallstones and the risk of biliary tract cancer: a systematic review and meta-analysis. <i>Epidemiol Health</i> , 43: e2021011.
115458	Huang J, Li X, Hong J, et al (2023). Inflammatory bowel disease increases the risk of hepatobiliary pancreatic cancer: A two-sample Mendelian randomization analysis of European and East Asian populations. <i>Cancer Med</i> , 12(12): 13599-609.

115433	Huang Y, You L, Xie W, et al (2017). Smoking and risk of cholangiocarcinoma: a systematic review and meta-analysis. <i>Oncotarget</i> , 8(59): 100570-81.
41040	Huang YT, Hsu YC, Chen CJ, et al (2003). Oxidative-stress-related changes in the livers of bile-duct-ligated rats. <i>J Biomed Sci</i> , 10: 170-178.
115476	Huggett MT, Culver EL, Kumar M, et al (2014). Type 1 autoimmune pancreatitis and IgG4-related sclerosing cholangitis is associated with extrapancreatic organ failure, malignancy, and mortality in a prospective UK cohort. <i>Am J Gastroenterol</i> , 109(10): 1675-83.
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.
40083	Huo TI, Lee SD, Wu JC (2005). [Comment] Risk factor analysis for cholangiocarcinoma: limitations of cross-sectional study. <i>Gastroenterology</i> , 129: 395-396.
101578	Huo Z, Li C, Xu X, et al (2020). Cancer risks in solid organ transplant recipients: Results from a comprehensive analysis of 72 cohort studies. <i>Oncoimmunology</i> , 9(1): 1848068.
7438	IARC Working Group (1990). Occupational exposures in insecticide application, and some pesticides. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 53: 179-249. WHO Press, Lyon.
72768	IARC Working Group (1994). Hepatitis viruses. Summary of data reported and evaluation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 59. World Health Organization International Agency for Research on Cancer. Lyon France.
60723	IARC Working Group (1994). Schistosomes, liver flukes and helicobacter pylori. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 61: 45-8. World Health Organization, International Agency for Research on Cancer, Lyon France.
72761	IARC Working Group (2005). Tumors of the liver and intrahepatic bile ducts. World Health Organisation Classification of Tumors - Tumors of the Digestive System, 4th Edition, 8: 157-202. 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.
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.
64999	IARC Working Group (2012). Arsenic and arsenic compounds. Vol 100C: 41-93. Retrieved 12 September 2012, from http://monographs.iarc.fr/ENG/Monographs/vol100C/mono100C-6.pdf
65001	IARC Working Group (2012). Asbestos (chrysotile, amosite, crocidolite, tremolite, actinolite, and anthophyllite). Vol 100C: 219-309. Retrieved 12 September 2012, from http://monographs.iarc.fr/ENG/Monographs/vol100C/mono100C-11.pdf
72640	IARC Working Group (2012). Personal habits and indoor combustions. Tobacco smoking. IARC Monographs on the Evaluation of Carcinogenic risks to Humans, 100E: 373-499. World Health Organization. Lyon, France.

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.
91951	IARC Working Group (2019). Pentachlorophenol and some related compounds. Pentachlorophenol. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 117: 33-140. World Health Organization.
58801	IARC Working Group (2020). Night shift work. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 124. IARC Press, Lyon.
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.
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. <i>Int J Cancer</i> , 149(3): 522-34.
18008	Imada J, Hoshino H, Nishimura D, et al (1996). Case report: multiple cancers: hepatocellular carcinoma and adenocarcinomas of the common bile duct and the gall-bladder in a woman with primary biliary cirrhosis. <i>J Gastroenterol Hepatol</i> , 11(6): 546-50.
115477	Imai H, Kiyosawa K, Nakamura M, et al (1988). A case of cholangiocarcinoma detected after follow-up for seven years for thorotrast deposition. <i>Gastroenterol Jpn</i> , 23(5): 570-5.
14771	Institute of Medicine (1994). Hepatobiliary cancers. Veterans and Agent Orange: Health Effects of Herbicides used in Vietnam: 452-7. National Academy Press, Washington.
14772	Institute of Medicine (1996). Hepatobiliary cancers. Veterans and Agent Orange. Update 1996: 180-7. National Academy Press.
33041	International Agency for Research on Cancer (1994). Hepatitis viruses. IARC Monographs on the evaluation of carcinogenic risks to humans, Vol 59. World Health Organization.
72176	International Agency for Research on Cancer (IARC) (1993). Aflatoxins: Naturally occurring aflatoxins (Group 1), Aflatoxin M1 (Group 2B). Summary of data reported and evaluation. Retrieved 7 July 2014, from https://inchem.org/documents/iarcl/vol56/09-afl.html
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. <i>J ICRU</i> , 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. <i>Annals of the ICRP</i> , 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.
14668	Ito Y, Kojiro M, Nakashima T, et al (1988). Pathomorphologic characteristics of 102 cases of thorotrust related hepatocellular carcinoma, cholangiocarcinoma, and hepatic angiosarcoma. <i>Cancer</i> , 62(6): 1153-62.
115478	Jackson SS, Van Dyke AL, Zhu B, et al (2019). Anthropometric risk factors for cancers of the biliary tract in the biliary tract cancers pooling project. <i>Cancer Res</i> , 79(15): 3973-82.
91442	Jalilian H, Ziae M, Weiderpass E, et al (2019). Cancer incidence and mortality among firefighters. <i>Int J Cancer</i> , 145(10): 2639-46.
11448	Jansen TL, Meijer JW, Kesselring FO, et al (1992). Synchronous hepatic tumours 60 years after diagnostic thorotrust use. <i>Eur J Gastroenterol Hepatol</i> , 4(9): 753-5.
115479	Jensen BE, Oette M, Haes J, et al (2017). HIV-associated gastrointestinal cancer. <i>Oncol Res Treat</i> , 40(3): 115-8.
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. <i>Int Arch Occup Environ Health</i> , 78(8): 641-9.
72026	Jing W, Jin G, Zhou X, et al (2012). Diabetes mellitus and increased risk of cholangiocarcinoma: a meta-analysis. <i>Eur J Cancer Prev</i> , 21(1): 24-31.
115449	Joob B, Wiwanitkit V (2021). No report of cholangiocarcinoma among HIV-infected case in endemic area: What is the possible explanation? <i>J Cancer Res Ther</i> , 17(6): 1592.
14571	Juttitudata P, Chiemchaisri C, Palavatana C, et al (1982). A clinical study of cholangiocarcinoma caused cholestasis in Thailand. <i>Surg Gynecol Obstet</i> , 155(3): 373-6.
72202	Kabir Z, Clancy L (2003). Global trends in adenocarcinomas and obesity: an epidemiologic link? <i>Int J Epidemiol</i> , 32(4): 661-2.
14785	Kaczynski J, Hansson G, Wallerstedt S (1998). Incidence, etiologic aspects and clinicopathologic features in intrahepatic cholangiocellular carcinoma-- a study of 51 cases from a low-endemicity area. <i>Acta Oncol</i> , 37(1): 77-83.
72405	Kaewkes S, Sithithaworn P, Mairiang E, et al (2007). Liver fluke induces cholangiocarcinoma. <i>PLoS Med</i> , 4(7): 1148-55.
98756	Kamiza AB, Su FH, Wang WC, et al (2016). Chronic hepatitis infection is associated with extrahepatic cancer development: a nationwide population-based study in Taiwan. <i>BMC Cancer</i> , 16(1): 861.
115480	Kamsa-ard S, Kamsa-ard S, Luvira V, et al (2018). Risk factors for cholangiocarcinoma in Thailand: A systematic review and meta-analysis. <i>Asian Pac J Cancer Prev</i> , 19(3): 605-14.
40607	Kang HK, Bullman TA, Macfarlane GJ, et al (2002). Mortality among US and UK veterans of the Persian Gulf War: a review. <i>Occup Environ Med</i> , 59(12): 794-9.
73451	Kaplan L, Kahn J, Jacobson M, et al (1989). Primary bile duct lymphoma in the acquired immunodeficiency syndrome (AIDS). <i>Ann Intern Med</i> , 110(2): 161-62.
22478	Karlen P, Lofberg R, Brostrom O, et al (1999). Increased risk of cancer in ulcerative colitis: a population-based cohort study. <i>Am J Gastroenterol</i> , 94(4): 1047-52.
72170	Karlsen TH, Boberg KM (2013). Update on primary sclerosing cholangitis. <i>J Hepatol</i> , 59(3): 571-82.

115481	Kasmi S, Moser L, Gonvers S, et al (2023). Carcinogenic effect of arsenic in digestive cancers: a systematic review. <i>Environ Health</i> , 22(1): 36.
115429	Katabathina VS, Menias CO, Tammisetti VS, et al (2016). Malignancy after solid organ transplantation: Comprehensive imaging review. <i>Radiographics</i> , 36(5): 1390-407.
5718	Kato K, Akai S, Tominaga S, Kato I (1989). A case-control study of biliary tract cancer in Niigata Prefecture, Japan. <i>Jpn J Cancer Res</i> , 80: 932-8.
40618	Kendrick ML, Grambihler A, Gores GJ, et al (2005). Cancer of the liver and bile ducts. <i>Oncology: An Evidence-Based Approach</i> , Chapter 44, Section 5: 745-63. Springer Science + Business Media.
40354	Kennedy T, Preczewski L, Stocker SJ, et al (2006). Incidence of benign inflammatory disease in patients undergoing Whipple procedure for clinically suspected carcinoma: a single-institution experience. <i>Am J Surg</i> , 191(3): 437-41.
115482	Kersten R, Trampert DC, Herta T, et al (2023). IgG4-related cholangitis - a mimicker of fibrosing and malignant cholangiopathies. <i>J Hepatol</i> , 79(6): 1502-23.
115436	Khan SA, Tavolari S, Brandi G (2019). Cholangiocarcinoma: Epidemiology and risk factors. <i>Liver Int</i> , 39(Suppl 1): 19-31.
72263	Khan SA, Thomas HC, Davidson BR, et al (2005). Cholangiocarcinoma. <i>Lancet</i> , 366(9493): 1303-14.
11447	Khan TF (1994). [Comment] "Late development of cholangiocarcinoma after the treatment of hepatolithiasis". <i>J Am Coll Surg</i> , 179(1): 127-8.
18176	Khan ZR, Neugut AI, Ahsan H, et al (1999). Risk factors for biliary tract cancers. <i>Am J Gastroenterol</i> , 94(1): 149-52.
115483	Kim HS, Nam HW, Ahn HJ, et al (2022). Relationship between clonorchis sinensis infection and cholangiocarcinoma in Korea. <i>Korean J Parasitol</i> , 60(4): 261-71.
14651	Kim SM, Kim SH, Choi SY, et al (1992). Surgical treatment of periampullary cancer--review of 766 surgical experiences of 8 hospitals. <i>J Korean Med Sci</i> , 7(4): 297-303.
40460	Kim YB, Park YN, Han JY, et al (1999). Biliary lymphoepithelioma-like carcinoma not associated with Epstein-Barr virus. <i>Arch Pathol Lab Med</i> , 123(5): 441-3.
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. <i>Am J Gastroenterol</i> , 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 thorotrust patients who developed primary liver cancer and those who did not. <i>Environ Res</i> , 49(2): 166-72.
14501	Kiyoshi K, Sadahiko A, Suketami T, et al (1989). A case-control study of biliary tract cancer in Niigata prefecture, Japan. <i>Jpn J Cancer Res</i> , 80(10): 932-8.
14777	Klompmaker IJ, Haagsma EB, Verwer R, et al (1996). Primary sclerosing cholangitis and liver transplantation. <i>Scand J Gastroenterol Suppl</i> , 218: 98-102.
14581	Knechtle SJ, D'Alessandro AM, Harms BA, et al (1995). Relationships between sclerosing cholangitis, inflammatory bowel disease, and cancer in patients undergoing liver transplantation. <i>Surgery</i> , 118(4): 615-20.
33018	Kobayashi M, Ikeda K, Saitoh S, et al (2000). Incidence of primary cholangiocellular carcinoma of the liver in Japanese patients with hepatitis C virus-related cirrhosis. <i>Cancer</i> , 88: 2471-7.

40619	Koea J, Phillips A, Lawes C, et al (2002). Gall bladder cancer, extrahepatic bile duct cancer and ampullary carcinoma in New Zealand: demographics, pathology and survival. <i>ANZ J Surg</i> , 72: 857-61.
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.
14585	Kornfeld D, Ekbom A, Ihre T (1997). Survival and risk of cholangiocarcinoma in patients with primary sclerosing cholangitis. A population-based study. <i>Scand J Gastroenterol</i> , 32(10): 1042-5.
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.
115441	Kovshirina YV, Fedorova OS, Vtorushin SV, et al (2019). Case report: Two cases of cholangiocarcinoma in patients with <i>Opisthorchis felineus</i> infection in Western Siberia, Russian Federation. <i>Am J Trop Med Hyg</i> , 100(3): 599-603.
72171	Kowdley KV (2014). Primary sclerosing cholangitis in adults: management. Retrieved 4 July 2014, from http://www.uptodate.com/contents/primary-sclerosing-cholangitis-in-adults-management
14676	Krain LS (1972). Gallbladder and extrahepatic bile duct carcinoma. Analysis of 1,808 cases. <i>Geriatrics</i> , 27(11): 111-7.
11450	Kubo S, Kinoshita H, Hirohashi K, et al (1995). Hepatolithiasis associated with cholangiocarcinoma. <i>World J Surg</i> , 19(4): 637-41.
73052	Kullavanijaya P, Tangkijvanick P, Poovorawan Y (1999). Current status of infection-related gastrointestinal and hepatobiliary diseases in Thailand. <i>Southeast Asian J Trop Med Public Health</i> , 30: 96-105.
115484	Kumagai S, Sobue T, Makiuchi T, et al (2016). Relationship between cumulative exposure to 1,2-dichloropropane and incidence risk of cholangiocarcinoma among offset printing workers. <i>Occup Environ Med</i> , 73(8): 545-52.
32868	Kuper H, Ye W, Broome U, et al (2001). The risk of liver & bile duct cancer in patients with chronic viral hepatitis, alcoholism, or cirrhosis. <i>Hepatology</i> , 34(4 Pt 1): 714-718.
115485	Kurita Y, Fujita Y, Sekino Y, et al (2021). IgG4-related sclerosing cholangitis may be a risk factor for cancer. <i>J Hepatobiliary Pancreat Sci</i> , 28(6): 524-32.
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.
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.
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.
115454	Laredo V, Garcia-Mateo S, Martinez-Dominguez SJ, et al (2023). Risk of cancer in patients with inflammatory bowel diseases and keys for patient management. <i>Cancers (Basel)</i> , 15(3): 871.
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.

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.
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.
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.
72528	Lee CC, Wu CY, Chen GH (2002). What is the impact of coexistence of hepatolithiasis on cholangiocarcinoma? <i>J Gastroenterol Hepatol</i> , 17(9): 1015-20.
14691	Lee FI, Tharakan J, Vasudev KS, et al (1996). Malignant hepatic tumours associated with previous exposure to thorotrast: four cases. <i>Eur J Gastroenterol Hepatol</i> , 8(11): 1121-4.
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.
55020	Lee YC, Cohet C, Yang YC, et al (2009). Meta-analysis of epidemiologic studies on cigarette smoking and liver cancer. <i>Int J Epidemiol</i> , 38(6): 1497-511.
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.
115486	Lendvai G, Szekerczes T, Illyes I, et al (2020). Cholangiocarcinoma: Classification, histopathology and molecular carcinogenesis. <i>Pathol Oncol Res</i> , 26(1): 3-15.
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.
72699	Li M, Li J, Li P, et al (2012). Hepatitis B virus infection increases the risk of cholangiocarcinoma: a meta-analysis and systematic review. <i>J Gastroenterol Hepatol</i> , 27(10): 1561-8.
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.
115487	Lin Y, Nishiyama T, Kurosawa M, et al (2015). Association between shift work and the risk of death from biliary tract cancer in Japanese men. <i>BMC Cancer</i> , 15: 757.
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.
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.
14568	Littlewood ER, Barrison IG, Murray-Lyon IM, et al (1980). Cholangiocarcinoma and oral contraceptives. <i>Lancet</i> , 1(8163): 310-1.
116116	Liu F, Xu Q, Regmi P, et al (2023). Case Report: Primary lymphoepithelioma-like intrahepatic cholangiocarcinoma. <i>Front Oncol</i> , 13: 1146933.

105767	Liu SS, Ma XF, Zhao J, et al (2020). Association between nonalcoholic fatty liver disease and extrahepatic cancers: a systematic review and meta-analysis. <i>Lipids Health Dis</i> , 19(1): 118.
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.
40457	Liu X, Zou S, Qiu F (2002). Expression of nuclear factor kappa B in hepatitis C virus core gene transfected cholangiocarcinoma cells. <i>Chin Med J (Engl)</i> , 115(7): 998-1001.
40461	Liu XF, Zou SQ, Qui FZ (2002). Construction of HCV-core gene vector and its expression in cholangiocarcinoma. <i>World J Gastroenterol</i> , 8(1): 135-8.
40029	Liu XF, Zou SQ, Qui FZ (2003). Pathogenesis of cholangiocarcinoma in the porta hepatis and infection of hepatitis virus. <i>Hepatobiliary Pancreat Dis Int</i> , 2(2): 285-9.
115459	Liu Y, Guo D, He X, et al (2023). The MR imaging of primary intrahepatic lymphoepithelioma-like cholangiocarcinoma: A diagnostic challenge. <i>Diagnostics (Basel)</i> , 13(18): 2998.
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.
72024	Lowe RC, Afshar NH, Anderson CD (2014). Epidemiology, pathogenesis and classification of cholangiocarcinoma. Retrieved 26 June 2014, from www.uptodate.com/contents/epidemiology-pathogenesis-and-classification-of-cholangiocarcinoma
14671	Lowenfels AB, Norman J (1978). Isoniazid and bile duct cancer. <i>JAMA</i> , 240(5): 434-5.
32871	Lu H, Ye MQ, Thung SN, et al (2000). Detection of hepatitis C virus RNA sequences in cholangiocarcinomas in Chinese and American patients. <i>Chin Med J (Engl)</i> , 113(12): 1138-41.
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.
14575	Lupinetti M, Mehigan D, Cameron JL (1980). Hepatobiliary complications of ulcerative colitis. <i>Am J Surg</i> , 139(1): 113-8.
18010	Maeda T, Adachi E, Kajiyama K, et al (1995). Combined hepatocellular and cholangiocarcinoma: proposed criteria according to cytokeratin expression and analysis of clinicopathologic features. <i>Hum Pathol</i> , 26(9): 956-64.
100844	Mahale P, Torres HA, Kramer JR, et al (2017). Hepatitis C virus infection and the risk of cancer among elderly US adults: A registry-based case-control study. <i>Cancer</i> , 123(7): 1202-11.
72641	Mairiang E, Mairiang P (2003). Clinical manifestation of opisthorchiasis and treatment. <i>Acta Trop</i> , 88(3): 221-7.
115428	Makiuchi T, Sobue T, Kitamura T, et al (2017). The relationship between vegetable/fruit consumption and gallbladder/bile duct cancer: A population-based cohort study in Japan. <i>Int J Cancer</i> , 140(5): 1009-19.
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.
115442	Makiuchi T, Sobue T, Kitamura T, et al (2020). Relationship between meat/fish consumption and biliary tract cancer: The Japan Public Health Center-Based Prospective Study. <i>Cancer Epidemiol Biomarkers Prev</i> , 29(1): 95-102.
115446	Makkar R, Butt J, Huang WY, et al (2020). Seropositivity for Helicobacter pylori and hepatobiliary cancers in the PLCO study. <i>Br J Cancer</i> , 123(6): 909-11.

72586	Malhi H, Gores GJ (2006). Cholangiocarcinoma: modern advances in understanding a deadly old disease. <i>J Hepatol</i> , 45(6): 856-67.
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.
115488	Manganis CD, Chapman RW, Culver EL (2020). Review of primary sclerosing cholangitis with increased IgG4 levels. <i>World J Gastroenterol</i> , 26(23): 3126-44.
115489	Manninen P, Karvonen AL, Laukkarinen J, et al (2015). Colorectal cancer and cholangiocarcinoma in patients with primary sclerosing cholangitis and inflammatory bowel disease. <i>Scand J Gastroenterol</i> , 50(4): 423-8.
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.
59412	Marcos LA, Terashima A, Gotuzzo E (2008). Update on hepatobiliary flukes: fascioliasis, opisthorchiasis and clonorchiasis. <i>Curr Opin Infect Dis</i> , 21: 523-30.
11449	Martins EB, Fleming KA, Garrido MC, et al (1994). Superficial thrombophlebitis, dysplasia, and cholangiocarcinoma in primary sclerosing cholangitis. <i>Gastroenterology</i> , 107(2): 537-42.
39991	Matsuba T, Qui D, Kurosawa M, et al (2005). Overview of epidemiology of bile duct and gallbladder cancer focusing on the JACC study. <i>J Epidemiol</i> , 15(Suppl 2): S150-6.
115490	Matsumoto K, Onoyama T, Kawata S, et al (2014). Hepatitis B and C virus infection is a risk factor for the development of cholangiocarcinoma. <i>Intern Med</i> , 53(7): 651-4.
115491	Mayen AL, Aglago EK, Knaze V, et al (2021). Dietary intake of advanced glycation endproducts and risk of hepatobiliary cancers: A multinational cohort study. <i>Int J Cancer</i> , 149(4): 854-64.
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.
14866	Mellemaaard A, Gaarslev K (1988). Risk of hepatobiliary cancer in carriers of <i>Salmonella typhi</i> . <i>J Natl Cancer Inst</i> , 80(4): 288.
115443	Menon S, Mathew R (2019). Association between metabolic syndrome and hepatobiliary cancers: A case-control study. <i>Indian J Gastroenterol</i> , 38(1): 61-8.
14770	Mettler FA, Upton AC [Eds] (1995). Hepatobiliary system. <i>Medical Effects of Ionizing Radiation</i> , 2nd Edition, Chapter 5: 181-5. WB Saunders Company, Philadelphia.
18006	Miller WJ, Baron RL, Dodd GD 3rd, et al (1994). Malignancies in patients with cirrhosis: CT sensitivity and specificity in 200 consecutive transplant patients. <i>Radiology</i> , 193(3): 645-50.
14505	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.
14589	Mir-Madjlessi SH, Farmer RG, Easley KA, et al (1986). Colorectal and extracolonic malignancy in ulcerative colitis. <i>Cancer</i> , 58(7): 1569-74.

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.
40080	Mitacek EJ, Brunnemann KD, Hoffmann D, et al (1999). Volatile nitrosamines and tobacco-specific nitrosamines in the smoke of Thai cigarettes: a risk factor for lung cancer and a suspected risk factor for liver cancer in Thailand. <i>Carcinogenesis</i> , 20(1): 133-137.
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.
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.
14576	Monson RR, Peters JM, Johnson MN (1974). Proportional mortality among vinyl-chloride workers. <i>Lancet</i> , 2(7877): 397-8.
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.
41041	Muenphon K, Limpaiboon T, Jearanaikoon P, et al (2006). Amplification of chromosome 21q22.3 harboring trefoil factor family genes in liver fluke related cholangiocarcinoma is associated with poor prognosis. <i>World J Gastroenterol</i> , 12(26): 4143-8.
22479	Mundt KA, Dell LD, Austin RP, et al (2000). Historical cohort study of 10 109 men in the North American vinyl chloride industry, 1942-72: update of cancer mortality to 31 December 1995. <i>Occup Environ Med</i> , 57(11): 774-781.
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.
115492	Naderi AS, Farsian FN, Lee WM (2008). Cholangiocarcinoma after lung transplantation in a patient with cystic fibrosis. <i>Eur J Gastroenterol Hepatol</i> , 20(11): 1115-7.
2819	Nagaratnam N, Ramachandra V, Jiffry AJ, et al (1984). Primary liver cancer in Sri Lanka. <i>J Trop Med Hyg</i> , 87(4): 185-7.
14579	Nagorney DM, McPherson GA (1988). Carcinoma of the gallbladder and extrahepatic bile ducts. <i>Semin Oncol</i> , 15(2): 106-15.
115460	Nappo G, Funel N, Laurenti V, et al (2023). Ampullary cancer: Histological subtypes, markers, and clinical behaviour-state of the art and perspectives. <i>Curr Oncol</i> , 30(7): 6996-7006.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). Radiation Dose Reconstruction: Principles and Practices, NCRP Report No. 163. NCRP Publications.
14773	National Research Council (1990). Radiogenic cancer at specific sites. Health Effects of Exposure to Low Levels of Ionizing Radiation: BEIR V: 302-7. National Academies Press, Washington, DC.
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.

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 Sparague-Dawley rats (Gavage Studies). NTP Technical Report. US Department of Health and Human Services.
115437	Navas MC, Glaser S, Dhruv H, et al (2019). Hepatitis C virus infection and cholangiocarcinoma: An insight into epidemiologic evidences and hypothetical mechanisms of oncogenesis. <i>Am J Pathol</i> , 189(6): 1122-32.
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.
14991	Nishihara K, Koga A, Sumiyoshi K, et al (1986). Intrahepatic calculi associated with cholangiocarcinoma. <i>Jap J Surg</i> , 16(5): 367-70.
14697	No authors listed (1975). Editorial: Vinyl chloride and cancer. <i>Can Med Assoc J</i> , 112(3): 269-70.
18066	No authors listed (1984). Primary liver cancer in Japan. The Liver Cancer Study Group of Japan. <i>Cancer</i> , 54(8): 1747-55.
14834	No authors listed (1990). Neoplasms of the pancreas. Merck Manual, Chapter 52: 546-52. Merck & Co Inc.
87194	No authors listed (2015). Long-term health consequences of exposure to burn pits in Iraq and Afghanistan. <i>Mil Med</i> , 180(6): 601-3.
115493	Nordin A, Aberg F, Pukkala E, et al (2018). Decreasing incidence of cancer after liver transplantation-A Nordic population-based study over 3 decades. <i>Am J Transplant</i> , 18(4): 952-63.
18405	Norredam K (1979). Primary carcinoma of the liver. A histological study of 52 cases from Denmark. <i>Acta Pathol Microbiol Scand A</i> , 87A(1-6): 227-36.
14504	Norton RA, Foster EA (1990). Bile duct cancer. <i>CA Cancer J Clin</i> , 40(4): 225-33.
40463	Nousbaum JB, Pol S, Nalpas B, et al (1995). Hepatitis C virus type 1b (II) infection in France and Italy. Collaborative Study Group. <i>Ann Intern Med</i> , 122(3): 161-8.
31355	Nyberg U, Nilsson B, Travis LB, et al (2002). Cancer incidence among Swedish patients exposed to radioactive thorotrast: a forty-year follow-up survey. <i>Radiat Res</i> , 157(4): 419-25.
18087	Okuda K, Kubo Y, Okazaki N, et al (1977). Clinical aspects of intrahepatic bile duct carcinoma including hilar carcinoma. A study of 57 autopsy-proven cases. <i>Cancer</i> , 39(1): 232-246.
33017	Okuda K, Nakanuma Y, Miyazaki M (2002). Cholangiocarcinoma: recent progress. Part 1: epidemiology and etiology. <i>J Gastroenterol Hepatol</i> , 17(10): 1049-55.
73453	Olnes MJ, Erlich R (2004). A review and update on cholangiocarcinoma. <i>Oncology</i> , 66(3): 167-79.
40458	O'Neil J, Powell L (2005). Clinical aspects of hemochromatosis. <i>Semin Liver Dis</i> , 25(4): 381-91.
14627	Ott MG, Zober A (1996). Morbidity study of extruder personnel with potential exposure to brominated dioxins and furans. II. Results of clinical laboratory studies. <i>Occup Environ Med</i> , 53(12): 844-6.
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.
72149	Palmer WC, Patel T (2012). Are common factors involved in the pathogenesis of primary liver cancers? A meta-analysis of risk factors for intrahepatic cholangiocarcinoma. <i>J Hepatol</i> , 57(1): 69-76. Erratum: 57(5): 1160.

28888	Pandey M, Shukla M (2009). Helicobacter species are associated with possible increase in risk of hepatobiliary tract cancers. <i>Surg Oncol</i> , 81(1): 51-6.
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.
18029	Paquet KJ, Koussouris P, Mercado MA, et al (1991). Limited hepatic resection for selected cirrhotic patients with hepatocellular or cholangiocellular carcinoma: a prospective study. <i>Br J Surg</i> , 78(4): 459-62.
116117	Park JH, Hong JY, Han K (2023). Association between smoking cessation and the risk of cholangiocarcinoma and ampulla of vater cancer: a nationwide cohort study. <i>Liver Cancer</i> , 12(5): 457-66.
115494	Park JH, Hong JY, Han K, et al (2022). Light-to-moderate alcohol consumption increases the risk of biliary tract cancer in prediabetes and diabetes, but not in normoglycemic status: A nationwide cohort study. <i>J Clin Oncol</i> , 40(31): 3623-32.
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.
40628	Parkes M, Satsangi J, Jewell DP, et al (2001). [Comment] Ulcerative colitis is more strongly linked to chromosome 12 than Crohn's disease. <i>Gut</i> , 49(2): 311.
11446	Parkin DM, Ohshima H, Srivatanakul P, et al (1993). Cholangiocarcinoma: epidemiology, mechanisms of carcinogenesis and prevention. <i>Cancer Epidemiol Biomarkers Prev</i> , 2(6): 537-44.
2930	Parkin DM, Srivatanakul P, Khlat M, et al (1991). Liver cancer in Thailand. I. A case-control study of cholangiocarcinoma. <i>Int J Cancer</i> , 48(3): 323-8.
72193	Parsi MA (2013). Obesity and cholangiocarcinoma. <i>World J Gastroenterol</i> , 19(4): 457-62.
40516	Patel T (2006). Cholangiocarcinoma. <i>Nat Clin Pract Gastroenterol Hepatol</i> , 3(1): 33-42.
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.
21896	Peckham M, Pinedo H, Veronesi U (1995). Cancer of the gallbladder and extrahepatic bile ducts (ICD9 156). <i>Oxford Textbook of Oncology</i> , Vol 1: 216-7. Oxford University Press.
5053	Pesatori AC, Sontag JM, Lubin JH, et al (1994). Cohort mortality and nested case-control study of lung cancer among structural pest control workers in Florida (United States). <i>Cancer Causes Control</i> , 5(4): 310-8.

72587	Petney TN, Andrews RH, Saijuntha W, et al (2013). The zoonotic, fish-borne liver flukes <i>Clonorchis sinensis</i> , <i>Opisthorchis felineus</i> and <i>Opisthorchis viverrini</i> . <i>Int J Parasitol</i> , 43(12-13): 1031-46.
89534	Petrick JL, Campbell PT, Koshiol J, et al (2018). Tobacco, alcohol use and risk of hepatocellular carcinoma and intrahepatic cholangiocarcinoma: The Liver Cancer Pooling Project. <i>Br J Cancer</i> , 118(7): 1005-12.
115495	Petrick JL, Yang B, Altekruse SF, et al (2017). Risk factors for intrahepatic and extrahepatic cholangiocarcinoma in the United States: A population-based study in SEER-Medicare. <i>PLoS One</i> , 12(10): e0186643.
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.
72280	Pilgrim CH, Groeschl RT, Christians KK, et al (2013). Modern perspectives on factors predisposing to the development of gallbladder cancer. <i>HPB (Oxford)</i> , 15(11): 839-44.
32870	Pinyosophon A, Wiwanitkit V (2002). The prevalence of hepatitis B seropositivity among patients with cholangiocarcinoma. <i>Viral Immunol</i> , 15(4): 655-7.
14503	Pitt HA, Dooley WC, Yeo CJ, et al (1995). Malignancies of the biliary tree. <i>Curr Probl Surg</i> , 32(1): 1-90.
115496	Plentz RR, Malek NP (2015). Clinical presentation, risk factors and staging systems of cholangiocarcinoma. <i>Best Pract Res Clin Gastroenterol</i> , 29(2): 245-52.
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.
14693	Postier RG, Rankin RA, Williams GR (1984). Extrahepatic bile duct cancer: a review. <i>J Okla State Med Assoc</i> , 77(4): 118-23.
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.
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
115497	Ralphs S, Khan SA (2013). The role of the hepatitis viruses in cholangiocarcinoma. <i>J Viral Hepat</i> , 20(5): 297-305.
72165	Razumilava N, Gores GJ (2014). Cholangiocarcinoma. <i>Lancet</i> , 383: 2168-79.
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.
32867	Reeves ME, DeMatteo RP (2000). Genes and viruses in hepatobiliary neoplasia. <i>Semin Surg Oncol</i> , 19(2): 84-93.
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.
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.

72368	Ritchie JK, Allan RN, Macartney J, et al (1974). Biliary tract carcinoma associated with ulcerative colitis. <i>Q J Med</i> , 43(170): 263-79.
115435	Rizvi S, Khan SA, Hallemeier CL, et al (2018). Cholangiocarcinoma - evolving concepts and therapeutic strategies. <i>Nat Rev Clin Oncol</i> , 15(2): 95-111.
3321	Rogot E, Murray JL (1980). Smoking and causes of death among US veterans: 16 years of observation. <i>Public Health Rep</i> , 95(3): 213-22.
14776	Ross AP, Braasch JW, Warren KW (1973). Carcinoma of the proximal bile ducts. <i>Surg Gynecol Obstet</i> , 136(6): 923-8.
14592	Rubel LR, Ishak KG (1982). Thorotrast-associated cholangiocarcinoma. <i>Cancer</i> , 50(7): 1408-15.
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.
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 Hiroshima and Nagasaki: 1958-2009. <i>Radiat Res</i> , 192(3): 299-310.
72643	Safaeian M, Gao YT, Sakoda LC, et al (2011). Chronic typhoid infection and the risk of biliary tract cancer and stones in Shanghai, China. <i>Infect Agent Cancer</i> , 6: 6.
72023	Sahani D, Prasad SR, Tannabe KK (2003). Thorotrast-induced cholangiocarcinoma: case report. <i>Abdom Imaging</i> , 28: 72-4.
14782	Sako K, Seitzinger GL, Garside E (1957). Carcinoma of the extrahepatic bile ducts. Review of the literature and reports of six cases. <i>Surgery</i> , 41: 416-437.
11451	Sanders KM (1991). Low-dose methotrexate and cholangiocarcinoma of the common hepatic duct. <i>Arthritis Rheum</i> , 34(4): 498.
18009	Sasaki M, Nakanuma Y, Ho SB, et al (1998). Cholangiocarcinomas arising in cirrhosis and combined hepatocellular-cholangiocellular carcinomas share apomucin profiles. <i>Am J Clin Pathol</i> , 109(3): 302-8.
101400	Sasazuki S, Charvat H, Hara A, et al (2013). Diabetes mellitus and cancer risk: pooled analysis of eight cohort studies in Japan. <i>Cancer Sci</i> , 104(11): 1499-507.
14509	Schrumpf E, Abdelnoor M, Fause O, et al (1994). Risk factors in primary sclerosing cholangitis. <i>J Hepatol</i> , 21(6): 1061-6.
14587	Schrumpf E, Fausa O, Elgjo K, et al (1988). Hepatobiliary complications of inflammatory bowel disease. <i>Semin Liver Dis</i> , 8(3): 201-9.
14555	Scott J, Shousha S, Thomas HC, et al (1980). Bile duct carcinoma: a late complication of congenital hepatic fibrosis. Case report and review of literature. <i>Am J Gastroenterol</i> , 73(2): 113-9.
115498	Seeherunwong A, Chaiear N, Khuntikeo N, et al (2022). Cholangiocarcinoma attributed to occupation: A systematic reviews. <i>Asian Pac J Cancer Prev</i> , 23(6): 1837-45.
114013	Segura-Lopez FK, Guitron-Cantu A, Torres J (2015). Association between Helicobacter spp. infections and hepatobiliary malignancies: a review. <i>World J Gastroenterol</i> , 21(5): 1414-23.
115466	Selvadurai S, Mann K, Mithra S, et al (2021). Cholangiocarcinoma miscoding in hepatobiliary centres. <i>Eur J Surg Oncol</i> , 47(3 Pt B): 635-9.
5725	Serra I, Calvo A, Maturana M, et al (1990). Biliary-tract cancer in Chile. <i>Int J Cancer</i> , 46(6): 965-71.
33011	Shaib Y, El-Serag HB (2004). The epidemiology of cholangiocarcinoma. <i>Semin Liver Dis</i> , 24(2): 115-25.
40082	Shaib YH, El-Serag HB, Davila JA, et al (2005). Clinical-liver, pancreas, and biliary tract. Risk factors of intrahepatic cholangiocarcinoma in the United States: a case-control study. <i>Gastroenterology</i> , 128: 620-6.
18026	Sharma DN, Chawla S, Gairola M, et al (1998). Biliary tract neoplasms. <i>Trop Gastroenterol</i> , 19(2): 56-8.

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.
14656	Sheen-Chen SM, Chou FF, Eng HL (1991). Intrahepatic cholangiocarcinoma in hepatolithiasis: a frequently overlooked disease. <i>J Surg Oncol</i> , 47(2): 131-5.
11443	Sheil AG (1995). Malignancy following liver transplantation: a report from the Australian Combined Liver Transplant Registry. <i>Transplant Proc</i> , 27(1): 1247.
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.
114014	Shimoyama T, Takahashi R, Abe D, et al (2010). Serological analysis of Helicobacter hepaticus 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, Clonorchis sinensis for the risk of liver cancer: a case-control study in Pusan, Korea. <i>Int J Epidemiol</i> , 25(5): 933-40.
72201	Shin HR, Oh JK, Masuyer E et al (2009). Epidemiology of cholangiocarcinoma: An update focusing on risk factors. <i>Cancer Sci</i> , 101(3): 579-85.
72227	Singal AK, Vauthey JN, Grady JJ, et al (2011). Intra-hepatic cholangiocarcinoma--frequency and demographic patterns: thirty year data from the M.D. Anderson Cancer Centre. <i>J Cancer Res Clin Oncol</i> , 137(7): 1071-8.
14653	Sithithaworn P, Haswell-Elkins MR, Mairiang P, et al (1994). Parasite-associated morbidity: liver fluke infection and bile duct cancer in northeast Thailand. <i>Int J Parasitol</i> , 24(6): 833-43.
115427	Sithithaworn P, Yongvanit P, Duenngai K, et al (2014). Roles of liver fluke infection as risk factor for cholangiocarcinoma. <i>J Hepatobiliary Pancreat Sci</i> , 21(5): 301-8.
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.
115440	Song J, Li Y, Bowlus CL, et al (2020). Cholangiocarcinoma in patients with primary sclerosing cholangitis (PSC): a comprehensive review. <i>Clin Rev Allergy Immunol</i> , 58(1): 134-49.
18004	Sonobe H, Hayashi K, Takahashi K, et al (1987). Combined hepatocellular and cholangiocarcinoma arising in a cirrhotic liver. Report of an autopsy case. <i>Acta Pathol Jpn</i> , 37(12): 1945-52.
17169	Sorensen HT, Friis S, Olsen JH, et al (1998). Risk of liver and other types of cancer in patients with cirrhosis: A nationwide cohort study in Denmark. <i>Hepatology</i> , 28(4): 921-5.
7450	Spirtas R, Stewart PA, Lee JS, et al (1991). Retrospective cohort mortality study of workers at an aircraft maintenance facility. I. Epidemiological results. <i>Br J Ind Med</i> , 48(8): 515-30.
72786	Sripa B, Kaewkes S, Sithithaworn P, et al (2007). Liver fluke induces cholangiocarcinoma. <i>PLoS Med</i> , 4(7): e201.
40084	Srivantanakul P, Ohshima H, Khlat M, et al (1991). Opisthorchis viverrini infestation and endogenous nitrosamines as risk factors for cholangiocarcinoma in Thailand. <i>Int J Cancer</i> , 48: 821-825.

40243	Srivatanakul P, Sriplung H, Deerasamee S (2004). Epidemiology of liver cancer: an overview. <i>Asian Pac J Cancer Prev</i> , 5(2): 118-25.
14559	Stayner LT, Dannenberg AL, Bloom T, et al (1993). Excess hepatobiliary cancer mortality among munitions workers exposed to dinitrotoluene. <i>J Occup Med</i> , 35(3): 291-6.
115499	Steele JA, Richter CH, Echaubard P, et al (2018). Thinking beyond <i>Opisthorchis viverrini</i> for risk of cholangiocarcinoma in the lower Mekong region: a systematic review and meta-analysis. <i>Infect Dis Poverty</i> , 7(1): 44.
101374	Steenland K, Winquist A (2021). PFAS and cancer, a scoping review of the epidemiologic evidence. <i>Environ Res</i> , 194: 110690.
14670	Stone R (1993). New Seveso findings point to cancer. <i>Science</i> , 261: 1383.
14591	Strom BL, Hibberd PL, Soper KA, et al (1985). International variations in epidemiology of cancers of the extrahepatic biliary tract. <i>Cancer Res</i> , 45(10): 5165-8.
22477	Strong RW (1999). Late bile duct cancer complicating biliary-enteric anastomosis for benign disease. <i>Am J Surg</i> , 177(6): 472-4.
14498	Su WC, Chan KK, Lin XZ, et al (1996). A clinical study of 130 patients with biliary tract cancers and periampullary tumors. <i>Oncology</i> , 53(6): 488-93.
40081	Su Y, Ahsan H, Neugut AI (1999). The association between biliary tract cancers and cancers of other sites. <i>Am J Gastroenterol</i> , 94(8): 2256-62.
72529	Sun H, Tang H, Jiang S et al (2009). Gender and metabolic differences of gallstone diseases. <i>World J Gastroenterol</i> , 15(15): 1886 - 1891.
115500	Sun M, Fritz J, Haggstrom C, et al (2023). Metabolically (un)healthy obesity and risk of obesity-related cancers: a pooled study. <i>J Natl Cancer Inst</i> , 115(4): 456-67.
73057	Szendroi M, Nemeth L, Vajta G (1983). Asbestos bodies in a bile duct cancer after occupational exposure. <i>Environ Res</i> , 30(2): 270-80.
18011	Taguchi J, Nakashima O, Tanaka M, et al (1996). A clinicopathological study on combined hepatocellular and cholangiocarcinoma. <i>J Gastroenterol Hepatol</i> , 11(8): 758-64.
33014	Takegoshi K, Su Q, Omata M (2001). Cholangiocarcinoma with a background of hepatitis B virus-associated cirrhosis. <i>Inter Med</i> , 40: 382-5.
115501	Tan JH, Zhou WY, Zhou L, et al (2020). Viral hepatitis B and C infections increase the risks of intrahepatic and extrahepatic cholangiocarcinoma: Evidence from a systematic review and meta-analysis. <i>Turk J Gastroenterol</i> , 31(3): 246-56.
115502	Tan N, Ngu N, Worland T, et al (2022). Epidemiology and outcomes of primary sclerosing cholangitis: an Australian multicentre retrospective cohort study. <i>Hepatol Int</i> , 16(5): 1094-104.
115444	Tanaka A (2019). IgG4-related sclerosing cholangitis and primary sclerosing cholangitis. <i>Gut Liver</i> , 13(3): 300-7.
116120	Tanaka A (2019). Immunoglobulin G4-related sclerosing cholangitis. <i>J Dig Dis</i> , 20(7): 357-62.
18012	Tanaka T, Imamura A, Hayashi S, et al (1998). Minute mixed hepatoma with two components: hepatocellular and cholangiocarcinoma, which developed on liver cirrhosis with HCV. <i>Hepatogastroenterology</i> , 45(19): 220-3.
18063	Tavani A, Negri E, La Vecchia C (1996). Menstrual and reproductive factors and biliary tract cancers. <i>Eur J Cancer Prev</i> , 5(4): 241-7.
40612	Taylor-Robinson SD, Toledano MB, Arora S, et al (2001). Increase in mortality rates from intrahepatic cholangiocarcinoma in England and Wales 1968-1998. <i>Gut</i> , 48: 816-820.

18005	Terada T, Kida T, Nakanuma Y, et al (1994). Intrahepatic cholangiocarcinomas associated with nonbiliary cirrhosis. A clinicopathologic study. <i>J Clin Gastroenterol</i> , 18(4): 335-42.
18027	Thuluvath PJ, Rai R, Venbrux AC, et al (1997). Cholangiocarcinoma: a review. <i>Gastroenterologist</i> , 5(4): 306-15.
45092	Tokarskaya ZB, Zhunova GV, Scott BR, et al (2006). Influence of alpha and gamma radiations and non-radiation risk factors on the incidence of malignant liver tumors among Mayak PA workers. <i>Health Phys</i> , 91(4): 296-310.
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.
33016	Tomimatsu M, Ishiguro N, Taniai M, et al (1993). Hepatitis C virus antibody in patients with primary liver cancer (hepatocellular carcinoma, cholangiocarcinoma, and combined hepatocellular-cholangiocarcinoma) in Japan. <i>Cancer</i> , 72: 683-8.
14658	Tominaga S, Kuroishi T (1994). Biliary tract cancer. <i>Cancer Surv</i> , 19-20: 125-37.
73097	Torok N, Gores GJ (2001). Cholangiocarcinoma. <i>Semin Gastrointest Dis</i> , 12: 125-32.
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 thorotrust. <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.
115503	Tsai JH, Liau JY, Lee CH, et al (2021). Lymphoepithelioma-like intrahepatic cholangiocarcinoma is a distinct entity with frequent pTERT/TP53 mutations and comprises 2 subgroups based on Epstein-Barr virus infection. <i>Am J Surg Pathol</i> , 45(10): 1409-18.
72414	Tsai WC, Yang YM (2011). Fluoroquinolone-associated tendinopathy. <i>Chang Gung Med J</i> , 34(5): 461- 7.
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.
72200	Tyson GL, El-Serag HB (2011). Risk factors of cholangiocarcinoma. <i>Hepatology</i> , 54(1): 173-84.
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.
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
72903	Ustundag Y, Bayraktar Y (2008). Cholangiocarcinoma: a compact review of the literature. <i>World J Gastroenterol</i> , 14(42): 6458-66.

72644	Vaishnavi C, Singh S, Kochhar R, et al (2005). Prevalence of salmonella enterica serovar typhi in bile and stool of patients with biliary diseases and those requiring biliary drainage for other purposes. <i>Jpn J Infect Dis</i> , 58(6): 363-5.
43079	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 thorotrust 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 thorotrust patients and estimated tissue dose. <i>Health Phys</i> , 35(1): 127-36.
115507	Vasuri F, Deserti M, Corradini AG, et al (2023). Asbestos exposure as an additional risk factor for small duct intrahepatic cholangiocarcinoma: a pilot study. <i>Sci Rep</i> , 13(1): 2580.
115453	Vithayathil M, Khan SA (2022). Current epidemiology of cholangiocarcinoma in Western countries. <i>J Hepatol</i> , 77(6): 1690-8.
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.
73013	Wadsworth CA, Lim Adrian, Taylor-Robinson SD, et al (2013). The risk factors and diagnosis of cholangiocarcinoma. <i>Hepatol Int</i> , 7: 377-93.
73110	Walden DT (1999). Biliary problems in people with HIV disease. <i>Curr Treat Options Gastroenterol</i> , 2(2): 147-53.
14499	Walden DT, Soloway RD, Crowther RS (1994). Cholecystectomy protects against extrahepatic bile duct cancer: Is this a result of the removal of gallstones? <i>Hepatology</i> , 19(6): 1533-4.
115430	Wang L, Dong H, Ni S, et al (2016). Programmed death-ligand 1 is upregulated in intrahepatic lymphoepithelioma-like cholangiocarcinoma. <i>Oncotarget</i> , 7(43): 69749-59.
33240	Wang W, Gu G, Hu M (1996). Expression and significance of hepatitis V virus genes in human primary intrahepatic cholangiocarcinoma and its surrounding tissue. <i>Zhonghua Zhong Liu Za Zhi</i> , 18: 127-130 [Article in Chinese]. [Abstract]
72198	Wang Y, Beydoun MA (2007). The obesity epidemic in the United States-gender, age, socioeconomic, racial/ethnic, and geographic characteristics: A systematic review and meta-regression analysis. <i>Epidemiol Rev</i> , 29: 6-28.
115455	Wang Y, Lu J, Wen N, et al (2022). The role of diet and nutrition related indicators in biliary diseases: an umbrella review of systematic review and meta-analysis. <i>Nutr Metab (Lond)</i> , 19(1): 51.
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.
41042	Watanapa P, Watanapa WB (2002). Liver fluke-associated cholangiocarcinoma. <i>Br J Surg</i> , 89(8): 962-70.
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.
14736	Weimann A, Oldhafer KJ, Pichlmayr R (1995). Primary liver cancers. <i>Curr Opin Oncol</i> , 7(4): 387-96.
5727	Welton JC, Marr JS, Friedman SM (1979). Association between hepatobiliary cancer and typhoid carrier state. <i>Lancet</i> , 1(8120): 791-4.
72750	Welzel T, Graubard B, Zeuzem S, et al (2011). Metabolic syndrome increases the risk of primary liver cancer in the United States: A study in the SEER-Medicare database. <i>Hepatology</i> , 54(2): 463-71.

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.
75210	Welzel TM, Mellemkjaer L, Gloria G, et al (2006). Risk factors for intrahepatic cholangiocarcinoma in a low-risk population: a nationwide case-control study. <i>Int J Cancer</i> , 120(3): 638-41.
114	WHO (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.
18013	Wigg AJ, Roberts-Thomson IC (1998). Cancer of the ampulla of vater. <i>J Gastroenterol Hepatol</i> , 13(2): 115.
114022	Wijarnpreecha K, Panjawatanan 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.
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.
40615	Wisconsin Department of Health & Family Services (2004). Polycyclic Aromatic Hydrocarbons (PAHs). Retrieved 15 June 2006, from http://dhfs.wisconsin.gov/eh/ChemFS/fs/PAH.htm
4594	Wong O (1995). Risk of acute myeloid leukaemia and multiple myeloma in workers exposed to benzene. <i>Occup Environ Med</i> , 52(6): 380-4.
5088	Wong O, Brocker W, Davis HV, et al (1984). Mortality of workers potentially exposed to organic and inorganic brominated chemicals, DBCP, TRIS, PBB, and DDT. <i>Br J Ind Med</i> , 41(1): 15-24.
3260	Wong O, Raabe GK (1989). Critical review of cancer epidemiology in petroleum industry employees, with a quantitative meta-analysis by cancer site. <i>Am J Ind Med</i> , 15(3): 283-310.
115508	Wongjarupong N, Assavapongpaiboon B, Susantitaphong P, et al (2017). Non-alcoholic fatty liver disease as a risk factor for cholangiocarcinoma: a systematic review and meta-analysis. <i>BMC Gastroenterol</i> , 17(1): 149.
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.
41039	World Health Organisation (2003). The diagnosis, treatment and prevention of typhoid fever. Communicable Disease Surveillance and Response Vaccines and Biologicals. World Health Organization, Geneva.
40623	World Health Organisation (2004). Indium phosphide (Group 2A). IARC Monographs, Vol 86: 197.
40621	World Health Organisation (2004). Metallic cobalt particles (with or without tungsten carbide). IARC Monographs, Vol 86: 37.
40620	World Health Organisation (2004). Some drinking-water disinfectants and contaminants, including arsenic. Summary of data reported and evaluation. IARC Monographs, Vol 84. IARC Press, Lyon.
40624	World Health Organisation (2004). Vanadium Pentoxide (Group 2B). IARC Monographs, Vol 86: 227.
40622	World Health Organisation (2006). Gallium arsenide (group 1). Summary of data reported and evaluation. IARC Monographs, Vol 86: 163.
40617	World Health Organization (WHO) (1997). Schistosomes, liver flukes and helicobacter pylori. Summary of data reported and evaluation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 61. 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

57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.
91654	Wu WT, Lin YJ, Li CY, et al (2015). Cancer attributable to asbestos exposure in shipbreaking workers: A matched-cohort study. <i>PLoS One</i> , 10(7): e0133128.
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.
14515	Yamamoto M, Takasaki K, Nakano M et al (1998). Minute nodular intrahepatic cholangiocarcinoma. <i>Cancer</i> , 82(11): 2145-9.
32947	Yamamoto S, Kubo S, Hai S, et al (2004). Hepatitis C virus infection as a likely etiology of intrahepatic cholangiocarcinoma. <i>Cancer Sci</i> , 95(7): 592-5.
116118	Yavuz A, Girgin RB, Tuncer I (2020). The relationship of cholangiocarcinoma with human immunodeficiency virus cholangiopathy and cytomegalovirus infection. <i>Eur J Case Rep Intern Med</i> , 7(12): 001981.
72869	Ye X, Huai J, Ding J, et al (2013). Smoking, alcohol consumption, and the risk of extrahepatic cholangiocarcinoma: a meta-analysis. <i>World J Gastroenterol</i> , 19(46): 8780-8.
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.
18015	Yeo CJ, Sohn TA, Cameron JL, et al (1998). Periampullary adenocarcinoma: analysis of 5-year survivors. <i>Ann Surg</i> , 227(6): 821-31.
115505	Yu J, Refsum E, Helsingin LM, et al (2022). Risk of hepato-pancreatobiliary cancer is increased by primary sclerosing cholangitis in patients with inflammatory bowel disease: A population-based cohort study. <i>United European Gastroenterol J</i> , 10(2): 212-24.
115451	Zaccari P, Archibugi L, Belfiori G, et al (2022). Risk factors for the occurrence of ampullary tumors: A case-control study. <i>United European Gastroenterol J</i> , 10(7): 730-5.
115510	Zenouzi R, Weismuller TJ, Jorgensen KK, et al (2016). No evidence that azathioprine increases risk of cholangiocarcinoma in patients with primary sclerosing cholangitis. <i>Clin Gastroenterol Hepatol</i> , 14(12): 1806-12.
115511	Zhang H, Zhu B, Zhang H, et al (2016). HBV infection status and the risk of cholangiocarcinoma in Asia: A meta-analysis. <i>Biomed Res Int</i> , 2016: 3417976.
72192	Zhang LF, Zhao HX (2013). Diabetes mellitus and increased risk of extrahepatic cholangiocarcinoma: a meta-analysis. <i>Hepatogastroenterology</i> , 60(124): 684-7.
115456	Zhang X, Wang N, Wei W, et al (2022). Epstein-Barr virus infection-associated cholangiocarcinoma: a report of one case and the review of literature. <i>Virol J</i> , 19(1): 133.
116119	Zhang Y, Gao X, He Z, et al (2022). Prevalence of inflammatory bowel disease in patients with primary sclerosing cholangitis: A systematic review and meta-analysis. <i>Liver Int</i> , 42(8): 1814-22.
72646	Zhou Y, Zhao Y, Li B (2012). Hepatitis viruses infection and risk of intrahepatic cholangiocarcinoma: evidence from a meta-analysis. <i>BMC Cancer</i> , 12: 289.
115425	Zhou Y, Zhou Q, Lin Q, et al (2013). Evaluation of risk factors for extrahepatic cholangiocarcinoma: ABO blood group, hepatitis B virus and their synergism. <i>Int J Cancer</i> , 133(8): 1867-75.
14626	Zober A, Ott MG (1997). Digestive tract neoplasms among employees with past exposure to brominated dioxins. <i>Occup Environ Med</i> , 54(1): 66.

33013	Zou SQ, Liu XF, Guo RX, et al (2003). The retrospective analysis of HBV and HCV infection in cholangiocarcinoma. <i>Zhonghua Wai Ke Za Zhi</i> , 41(6): 417-9.
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