



MALIGNANT NEOPLASM OF THE SMALL INTESTINE

RMA ID Number	Reference List for RMA069-5 as at August 2023
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39966	A Report of the Surgeon General (1964). The health consequences of smoking. A Report of the Surgeon General.
110913	Abusnina W, Shehata M, Karem E, et al (2019). Clostridium sporogenes bacteremia in an immunocompetent patient. IDCases, 15: e00481.
7211	Adedeji OA, Trescoli-Serrano C, Garcia-Zarco M (1995). Primary duodenal carcinoma. Postgrad Med J, 71(836): 354-8.
32377	Agency for Toxic Substances & Disease Registry (ATSDR) (2003). Toxicological Profile for Sulfur Mustard (formerly called Mustard Gas). Retrieved 5 October 2004, from www.atsdr.cdc.gov/toxprofiles/tp49.html
71143	Ahn YS, Jeong KS, Kim KS (2012). Cancer morbidity of professional emergency responders in Korea. Am J Ind Med, 55(9): 768-78.
32044	Aitola P, Poutiainen A, Nordback I (1999). Small-bowel angiosarcoma after pelvic irradiation: a report of two cases. Int J Colorectal Dis, 14(6): 308-10.
7239	Al-Mondhiry H (1986). Primary lymphomas of the small intestine: east-west contrast. Am J Hematol, 22(1): 89-105.
4426	Andersson M, Storm HH (1992). Cancer incidence among Danish Thorotrast-exposed patients. J Natl Cancer Inst, 84(17): 1318-25.
30801	Anonymous (1992). Workshop on Gastroduodenal Pathology and Helicobacter pylori, 28-30 November 1991. Eur J Cancer Prev, 1(5): 389-9.
110863	Aparicio T, Pachev A, Laurent-Puig P, et al (2022). Risk factors and diagnosis of small bowel adenocarcinoma. Cancers (Basel), 14(9): 2268.
7254	Arthaud JB, Guinee VF (1979). Jejunal and ileal adenocarcinoma. Epidemiological considerations. Am J Gastroenterol, 72(6): 638-46.
31784	Attanoos R, Billings PJ, Hughes LE, et al (1995). Ileostomy polyps, adenomas, and adenocarcinomas. Gut, 37(6): 840-4.
54056	Ault GT, Nunoo-Mensah JW, Johnson L, et al (2009). Adenocarcinoma arising in the middle of ileoanal pouches: report of five cases. Dis Colon Rectum, 3: 538-41.
55150	Ausloos F, Scagnol I, Belaiche J (2009). [Adenocarcinoma of the small intestines complicating coeliac disease in an adult: case report]. Rev Med Liege, 64(7-8): 394-7 [Article in French].
108686	Axelrad JE, Olen O, Sachs MC, et al (2021). Inflammatory bowel disease and risk of small bowel cancer: a binational population-based cohort study from Denmark and Sweden. Gut, 70(2): 297-308.
110916	Aydin N, Sirin E, Aydemir AN, et al (2014). Pseudomonas osteomyelitis of the proximal humerus after arthroscopic rotator cuff repair. Acta Orthop Traumatol Turc, 48(6): 685-9.

110864	Bao C, Pedersen NL, Yang R, et al (2018). Diabetes in midlife and risk of cancer in late life: A nationwide Swedish twin study. <i>Int J Cancer</i> , 143(4): 793-800.
109824	Barbiero F, Zanin T, Pisa FE, et al (2018). Cancer incidence in a cohort of asbestos-exposed workers undergoing health surveillance. <i>Int Arch Occup Environ Health</i> , 91(7): 831-41.
110866	Barsouk A, Rawla P, Barsouk A, et al (2021). Epidemiology of cancers of the small intestine: trends, risk factors, and prevention. <i>Med Sci (Basel)</i> , 7(3): 46.
31787	Bedetti CD, DeRisio VJ (1986). Primary adenocarcinoma arising at an ileostomy site. An unusual complication after colectomy for ulcerative colitis. <i>Dis Colon Rectum</i> , 29(9): 572-5.
70401	Beliard A, Prudhomme M (2010). Ileal reservoir with ileo-anal anastomosis: long-term complications. <i>J Visc Surg</i> , 147(3): e137-44.
71361	Benhammane H, El M'rabet FZ, Idrissi Serhouchni K, et al (2012). Small bowel adenocarcinoma complicating coeliac disease: a report of three cases and the literature review. <i>Case Rep Oncol Med</i> , 2012: 935183.
110867	Bennett CM, Coleman HG, Veal PG, et al (2015). Lifestyle factors and small intestine adenocarcinoma risk: A systematic review and meta-analysis. <i>Cancer Epidemiol</i> , 39(3): 265-73.
507	Benson GD, Kowlessar OD, Sleisenger MH (1964). Adult celiac disease with emphasis upon response to the gluten-free diet. <i>Medicine (Baltimore)</i> , 43: 1-40.
55152	Bettini AC, Beretta GD, Sironi P, et al (2003). Chemotherapy in small bowel adenocarcinoma associated with celiac disease: a report of three cases. <i>Tumori</i> , 89(2): 193-5.
7236	Bia MJ, Flye W (1984). Lymphoma and cyclosporin. <i>Lancet</i> , 1(8391): 1408.
31403	Bismar MM, Sinicrope FA (2002). Radiation enteritis. <i>Curr Gastroenterol Rep</i> , 4(5): 361-5.
70407	Bjorge T, Tretli S, Engeland A (2005). Height and body mass index in relation to cancer of the small intestine in two million Norwegian men and women. <i>Br J Cancer</i> , 93(7): 807-10.
110917	Bodavula P, Liang SY, Wu J, et al (2015). Pressure ulcer-related pelvic osteomyelitis: a neglected disease? <i>Open Forum Infect Dis</i> , 2(3): ofv112.
70408	Boffetta P, Hazelton WD, Chen Y, et al (2012). Body mass, tobacco smoking, alcohol drinking and risk of cancer of the small intestine--a pooled analysis of over 500,000 subjects in the Asia Cohort Consortium. <i>Ann Oncol</i> , 23(7): 1894-8.
30952	Boice JD Jr, Day NE, Andersen A, et al (1985). Second cancers following radiation treatment for cervical cancer. An international collaboration among cancer registries. <i>J Natl Cancer Inst</i> , 74(5): 955-75.
30760	Boice JD Jr, Engholm G, Kleinerman RA, et al (1988). Radiation dose and second cancer risk in patients treated for cancer of the cervix. <i>Radiat Res</i> , 116(1): 3-55.
110869	Bojesen RD, Riis LB, Hogdall E, et al (2017). Inflammatory bowel disease and small bowel cancer risk, clinical characteristics, and histopathology: a population-based study. <i>Clin Gastroenterol Hepatol</i> , 15(12): 1900-7.e2.
91657	Boulanger M, Morlais F, Bouvier V, et al (2015). Digestive cancers and occupational asbestos exposure: incidence study in a cohort of asbestos plant workers. <i>Occup Environ Med</i> , 72(11): 792-7.
31813	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.
110919	Brunel AS, Lamy B, Cyteval C, et al (2016). Diagnosing pelvic osteomyelitis beneath pressure ulcers in spinal cord injured patients: a prospective study. <i>Clin Microbiol Infect</i> , 22(3): 267.e1-8.

110868	Buan BJ, Chang HS, Wang S, et al (2019). Adenocarcinoma in a Meckel's diverticulum presenting as a phlegmon: a case report and a review of the literature. <i>ANZ J Surg</i> , 89(4): 442-3.
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.
30713	Burke CA, Beck GJ, Church JM, et al (1999). The natural history of untreated duodenal and ampullary adenomas in patients with familial adenomatous polyposis followed in an endoscopic surveillance program. <i>Gastrointest Endosc</i> , 49(3 Pt 1): 358-64.
110873	Caio G, Volta U, Ursini F, et al (2019). Small bowel adenocarcinoma as a complication of celiac disease: clinical and diagnostic features. <i>BMC Gastroenterol</i> , 19(1): 45.
54052	Canavan C, Abrams KR, Mayberry J (2006). Meta-analysis: colorectal and small bowel cancer risk in patients with Crohn's disease. <i>Aliment Pharmacol Ther</i> , 23(8): 1097-104.
5770	Cardis E, Gilbert ES, Carpenter L, et al (1995). Effects of low doses and low dose rates of external ionizing radiation: Cancer mortality among nuclear industry workers in three countries. <i>Radiat Res</i> , 142(2): 117-32.
31782	Carey PD, Suvarna SK, Baloch KG, et al (1993). Primary adenocarcinoma in an ileostomy: a late complication of surgery for ulcerative colitis. <i>Surgery</i> , 113(6): 712-5.
16797	Carpenter LM, Higgins CD, Douglas AJ, et al (1998). Cancer mortality in relation to monitoring for radionuclide exposure in three UK nuclear industry workforces. <i>Br J Cancer</i> , 78(9): 1224-32.
31789	Carter D, Choi H, Otterson M, et al (1988). Primary adenocarcinoma of the ileostomy after colectomy for ulcerative colitis. <i>Dig Dis Sci</i> , 33(4): 509-12.
30633	Charles GA (1985). Do detergent residues damage the gut? <i>Lancet</i> , 1(8421): 165.
32765	Chaturvedi P, Chamberlain RS, Chaturvedi U, et al (2004). Carcinoma of the ampulla of Vater. Retrieved 20 September 2004, from http://www.emedicine.com/med/topic2676.htm
7212	Chen CC, Neugut AI, Rotterdam H (1994). Risk factors for adenocarcinomas and malignant carcinoids of the small intestine: preliminary findings. <i>Cancer Epidemiol Biomarkers Prev</i> , 3(3): 205-7.
110872	Chen EY, Vaccaro GM (2018). Small bowel adenocarcinoma. <i>Clin Colon Rectal Surg</i> , 31(5): 267-77.
7253	Chen KT, Hoffman KD, Hendricks EJ (1979). Angiosarcoma following therapeutic irradiation. <i>Cancer</i> , 44(6): 2044-8.
36898	Chen Y, Han C, Huang Y, et al (2022). The incidence of second primary cancer in male and female patients with initial colorectal cancer: a SEER population-based study. <i>Eur J Cancer Prev</i> , 31(5): 430-41.
7248	Chiamonte C, Glick SN (1994). Nodular lymphoid hyperplasia of the small bowel complicated by jejunal lymphoma in a patient with common variable immune deficiency syndrome. <i>AJR Am J Roentgenol</i> , 163(5): 1118-9.
110912	Chicco M, Singh P, Beitverda Y, et al (2020). Diagnosing pelvic osteomyelitis in patients with pressure ulcers: a systematic review comparing bone histology with alternative diagnostic modalities. <i>J Bone Jt Infect</i> , 6(1): 21-32.
110870	Chou SH, Tung YC, Wu LS, et al (2018). Severity of chronic periodontitis and risk of gastrointestinal cancers: A population-based follow-up study from Taiwan. <i>Medicine (Baltimore)</i> , 97(27): e11386.
14631	Chow JS, Chen CC, Ahsan H, et al (1996). A population-based study of the incidence of malignant small bowel tumours: SEER, 1973-1990. <i>Int J Epidemiol</i> , 25(4): 722-8.

30739	Chow WH, Linet MS, McLaughlin JK, et al (1993). Risk factors for small intestine cancer. <i>Cancer Causes Control</i> , 4(2): 163-9.
50730	Clapp RW, Jacobs MM, Loechler EL (2008). Environmental and occupational causes of cancer: new evidence 2005-2007. <i>Rev Environ Health</i> , 23(1): 1-37.
53976	Clin B, Morlais F, Dubois B, et al (2009). Occupational asbestos exposure and digestive cancers - a cohort study. <i>Aliment Pharmacol Ther</i> , 30(4): 364-74.
31788	Coen LD, Lambert WG, Gray PB (1988). Adenocarcinoma at the ileo-cutaneous junction following subtotal colectomy for ulcerative colitis. Case report. <i>Acta Chir Scand</i> , 154(11-12): 685-6.
30694	Colin-Jones DG, Langman MJ, Lawson DH, et al (1992). Postmarketing surveillance of the safety of cimetidine: 10 year mortality report. <i>Gut</i> , 33(9): 1280-4.
30697	Correa P (2003). Bacterial infections as a cause of cancer. <i>J Natl Cancer Inst</i> , 95(7): E3.
8128	Cortese AF, Cornell GN (1972). Carcinoma of the duodenum. <i>Cancer</i> , 29(4): 1010-5.
110871	Cross AJ, Hollenbeck AR, Park Y (2013). A large prospective study of risk factors for adenocarcinomas and malignant carcinoid tumors of the small intestine. <i>Cancer Causes Control</i> , 24(9): e1737-46.
54298	Cross AJ, Leitzmann MF, Subar AF, et al (2008). A prospective study of meat and fat intake in relation to small intestinal cancer. <i>Cancer Res</i> , 68(22): 9274-9.
110874	Cusack JC Jr, Overman MJ, Kunitake H (2022). Treatment of small bowel neoplasms. Retrieved 29 March 2023, from https://www.uptodate.com/contents/treatment-of-small-bowel-neoplasms
7256	Dannenberg A, Godwin T, Rayburn J, et al (1989). Multifocal adenocarcinoma of the proximal small intestine in a patient with celiac sprue. <i>J Clin Gastroenterol</i> , 11(1): 73-6.
31266	Das A, Neugut AI, Cooper GS, et al (2004). Association of ampullary and colorectal malignancies. <i>Cancer</i> , 100(3): 524-30.
110918	Day PL, Hinchey JJ (1958). Postspinal anesthesia osteomyelitis of the lumbar spine. <i>Clin Orthop</i> , 11: 185-93.
110878	De Deken J, Stavrou GA (2022). Primary adenocarcinoma of an ileostomy in a Crohn patient: a case report. <i>J Surg Case Rep</i> , 2022(12): rjac609.
110877	de Latour RA, Kilaru SM, Gross SA (2017). Management of small bowel polyps: A literature review. <i>Best Pract Res Clin Gastroenterol</i> , 31(4): 401-8.
110879	DeFilippis EM, Mehta M, Ludwig E (2016). A potential association between exposure to hepatitis B virus and small bowel adenocarcinoma. <i>J Gastrointest Oncol</i> , 7(3): 495-8.
110071	Demers PA, DeMarini DM, Fent KW, et al (2022). Carcinogenicity of occupational exposure as a firefighter. <i>Lancet Oncol</i> , 23(8): 985-6.
110876	Donnellan E, Khorana AA (2017). Cancer and venous thromboembolic disease: a review. <i>Oncologist</i> , 22(2): 199-207.
7214	Donohue JH (1994). Malignant tumours of the small bowel. <i>Surg Oncol</i> , 3(2): 61-8.
70398	Dossett LA, White LM, Welch DC, et al (2007). Small bowel adenocarcinoma complicating Crohn's disease: case series and review of the literature. <i>Am Surg</i> , 73(11): 1181-7.
30632	Duane PD, Shallcross TM, Heatley RV (1990). Duodenal carcinoid tumour in a patient with rheumatoid arthritis receiving long term ranitidine treatment. <i>BMJ</i> , 300(6717): 124-5.

110922	Dunphy L, Iyer S, Brown C (2016). Rare cause of back pain: Staphylococcus aureus vertebral osteomyelitis complicated by recurrent epidural abscess and severe sepsis. <i>BMJ Case Rep</i> , 2016: bcr2016217111.
31817	Edwardes MD, Baltzan M (1997). Confounding by indication, histamine-2 receptor antagonists, and gastric cancer. <i>Epidemiology</i> , 8(3): 335.
7476	Egan LJ, Walsh SV, Stevens FM, et al (1995). Celiac-associated lymphoma. A single institution experience of 30 cases in the combination chemotherapy era. <i>J Clin Gastroenterol</i> , 21(2): 123-9.
70592	Elfstrom P, Granath F, Ye W, et al (2012). Low risk of gastrointestinal cancer among patients with celiac disease, inflammation, or latent celiac disease. <i>Clin Gastroenterol Hepatol</i> , 10(1): 30-6.
110875	Emilsson L, Semrad C, Lebwohl B, et al (2020). Risk of small bowel adenocarcinoma, adenomas, and carcinoids in a nationwide cohort of individuals with celiac disease. <i>Gastroenterology</i> , 159(5): 1686-94.e2.
54069	Espat NJ, Somasundar PS, Fisichella PM (2008). Malignant neoplasms of the small intestine. Retrieved 9 September 2009, from http://emedicine.medscape.com/article/282684-print
30696	Ettorre GM, Pescatori M, Panis Y, et al (2000). Mucosal changes in ileal pouches after restorative proctocolectomy for ulcerative and Crohn's colitis. <i>Dis Colon Rectum</i> , 43(12): 1743-8.
32042	Evans HS, Moller H, Robinson D, et al (2002). The risk of subsequent primary cancers after colorectal cancer in southeast England. <i>Gut</i> , 50(5): 647-52.
88963	Expert Review Panel for Per- and Poly-Fluoroalkyl Substances (PFAS) (2018). PFAS Expert Health Panel - Report to the Minister. Department of Health, Australian Government.
7245	Falk GL, Young CJ, Parer J (1991). Adenocarcinoma arising in a duodenal duplication cyst: a case report. <i>Aust N Z J Surg</i> , 61(7): 551-3.
7936	Fawcett AN (1966). Ulcer cancer of the duodenum. <i>Br J Surg</i> , 53(1): 46-9.
54055	Feldstein RC, Sood S, Katz S (2008). Small bowel adenocarcinoma in Crohn's disease. <i>Inflamm Bowel Dis</i> , 14(8): 1154-7.
7215	Fielding JF, Prior P, Waterhouse JA, et al (1972). Malignancy in Crohn's disease. <i>Scand J Gastroenterol</i> , 7(1): 3-7.
5214	Fraser P, Carpenter L, Maconochie N, et al (1993). Cancer mortality and morbidity in employees of the United Kingdom Atomic Energy Authority, 1946-86. <i>Br J Cancer</i> , 67(3): 615-24.
7216	Fresko D, Lazarus SS, Dotan J, et al (1982). Early presentation of carcinoma of the small bowel in Crohn's disease ("Crohn's carcinoma"). Case reports and review of the literature. <i>Gastroenterology</i> , 82(4): 783-9.
112665	Friedlander BR, Hearne FT, Newman BJ (1982). Mortality, cancer incidence, and sickness-absence in photographic processors: an epidemiologic study. <i>J Occup Med</i> , 24(8): 605-13.
31778	Fujino Y, Ku Y, Suzuki Y, et al (2001). Ampullary carcinoma developing after androgenic steroid therapy for aplastic anemia: Report of a case. <i>Surgery</i> , 129(4): 501-3.
110880	Fujimori S (2021). Progress in elucidating the relationship between Helicobacter pylori infection and intestinal diseases. <i>World J Gastroenterol</i> , 27(47): 8040-6.
70405	Furukawa M, Izumi S, Tsukuda K, et al (2012). Duodenal carcinoma from a duodenal diverticulum mimicking pancreatic carcinoma. <i>Acta Med Okayama</i> , 66(5): 423-7.
97503	Garg SK, Velayso FS, Kisiel JB (2017). Intestinal and nonintestinal cancer risks for patients with Crohn's disease. <i>Gastroenterol Clin North Am</i> , 46(3): 515-29.

70707	Garrido A, Luque A, Vazquez A, et al (2009). [Primary small bowel neoplasms as a complication of celiac disease]. <i>Gastroenterol Hepatol</i> , 32(9): 618-21 [Article in Spanish].
14145	Gasbarrini G, Genta RM, Anti M, et al (1997). Update on <i>Helicobacter pylori</i> research. <i>Malignancies. Eur J Gastroenterol Hepatol</i> , 9(6): 621-3.
30802	Gasbarrini G, Malfertheiner P, Deltenre M, et al (1998). New concepts concerning management of <i>Helicobacter pylori</i> infection: 2 years after the Maastricht Consensus Report. <i>Ital J Gastroenterol Hepatol</i> , 30(Suppl 3): S244-7.
31881	Gerritsen RT, Spoelstra P, Breeuwsma 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.
7249	Gilson TP, Sollenberger LL (1992). Adenocarcinoma of an ileostomy in a patient with familial adenomatous polyposis. Report of a case. <i>Dis Colon Rectum</i> , 35(3): 261-5.
110881	Gini A, Bidoli E, Zanier L, et al (2016). Cancer among patients with type 2 diabetes mellitus: A population-based cohort study in northeastern Italy. <i>Cancer Epidemiol</i> , 41: 80-7.
7217	Goedde TA, Rodriguez-Bigas MA, Herrera L, et al (1992). Gastroduodenal polyps in familial adenomatous polyposis. <i>Surg Oncol</i> , 1(5): 357-61.
70404	Goldacre MJ, Wotton CJ, Abisgold J, et al (2012). Association between cholecystectomy and intestinal cancer: a national record linkage study. <i>Ann Surg</i> , 256(6): 1068-72.
70705	Goodman MT, Matsuno RK, Shvetsov YB (2013). Racial and ethnic variation in the incidence of small-bowel cancer subtypes in the United States, 1995-2008. <i>Dis Colon Rectum</i> , 56(4): 441-8.
31827	Graham S, Blanchet M, Rohrer T (1977). Cancer in asbestos-mining and other areas of Quebec. <i>J Natl Cancer Inst</i> , 59(4): 1139-45.
70589	Grainge MJ, West J, Solaymani-Dodaran M, et al (2012). The long-term risk of malignancy following a diagnosis of coeliac disease or dermatitis herpetiformis: a cohort study. <i>Aliment Pharmacol Ther</i> , 35(6): 730-9.
7218	Gray GM (1996). Diseases producing malabsorption and maldigestion. <i>Scientific American Medicine</i> , 4,XI, 7.
52210	Green PH, Cellier C (2007). Celiac disease. <i>N Engl J Med</i> , 357(17): 1731-43.
31273	Green PH, Jabri B (2002). Celiac disease and other precursors to small-bowel malignancy. <i>Gastroenterol Clin North Am</i> , 31(2): 625-39.
31495	Green PH, Stavropoulos SN, Panagi SG, et al (2001). Characteristics of adult celiac disease in the USA: results of a national survey. <i>Am J Gastroenterol</i> , 96(1): 126-31.
7219	Greenstein AJ, Sachar DB, Smith H, et al (1981). A comparison of cancer risk in Crohn's disease and ulcerative colitis. <i>Cancer</i> , 48(12): 2742-5.
4328	Griem ML, Kleinerman RA, Boice JD Jr, et al (1994). Cancer following radiotherapy for peptic ulcer. <i>J Natl Cancer Inst</i> , 86(11): 842-9.
7220	Gyde SN, Prior P, Macartney JC, et al (1980). Malignancy in Crohn's disease. <i>Gut</i> , 21(12): 1024-9.
47306	Habib RR, Abdallah SM, Law M, et al (2006). Cancer incidence among Australian nuclear industry workers. <i>J Occup Health</i> , 48(5): 358-65.
31796	Hakansson N, Floderus B, Gustavsson P, et al (2002). Cancer incidence and magnetic field exposure in industries using resistance welding in Sweden. <i>Occup Environ Med</i> , 59(7): 481-6.
7429	Hallert C, Norrby K (1983). Malignant carcinoid tumour complicating coeliac disease. <i>Acta Med Scand</i> , 213(4): 313-6.
101607	Han Y, Chen W, Li P, et al (2015). Association between coeliac disease and risk of any malignancy and gastrointestinal malignancy: A meta-analysis. <i>Medicine (Baltimore)</i> , 94(38): e1612.

7243	Hanid MA, Suleiman M, Haleem A, et al (1989). Gastrointestinal Kaposi's sarcoma in renal transplant patients. <i>Q J Med</i> , 73(272): 1143-9.
504	Harris OD, Cooke WT, Thompson H, et al (1967). Malignancy in adult coeliac disease and idiopathic steatorrhoea. <i>Am J Med</i> , 42(6): 899-912.
7474	Hart R, Levin B (1992). Neoplasms of the small bowel. <i>Medical Oncology</i> , 2nd Edition, 741-7. McGraw Hill, New York.
70409	Haselkorn T, Whittemore AS, Lilienfeld DE (2005). Incidence of small bowel cancer in the United States and worldwide: geographic, temporal, and racial differences. <i>Cancer Causes Control</i> , 16(7): 781-7.
110883	Hashizume N, Sakamoto S, Fukahori S, et al (2020). Gastrointestinal stromal tumor in perforated Meckel's diverticulum: a case report and literature review. <i>Surg Case Rep</i> , 6(1): 265.
32767	Hassan C, Zullo A, Speziale G, et al (2003). Adenocarcinoma of the ileoanal pouch anastomosis: an emerging complication? <i>Int J Colorectal Dis</i> , 18(3): 276-8.
70595	Hassan MM, Phan A, Li D, et al (2008). Risk factors associated with neuroendocrine tumors: A U.S.-based case-control study. <i>Int J Cancer</i> , 123(4): 867-73.
54059	Hatzaras I, Palesty JA, Abir F, et al (2007). Small-bowel tumors: epidemiologic and clinical characteristics of 1260 cases from the Connecticut Tumor Registry. <i>Arch Surg</i> , 142(3): 229-35.
110884	He MM, Lo CH, Wang K, et al (2022). Immune-mediated diseases associated with cancer risks. <i>JAMA Oncol</i> , 8(2): 209-19.
14210	Hecht SS (1997). Approaches to cancer prevention based on an understanding of N-nitrosamine carcinogenesis. <i>Proc Soc Exp Biol Med</i> , 216(2): 181-91.
31356	Hemminki K, Li X (2001). Familial carcinoid tumors and subsequent cancers: a nation-wide epidemiologic study from Sweden. <i>International Journal of Cancer</i> , 94: 444-8.
51902	Hemminki K, Li X, Sundquist J, et al (2008). Cancer risks in ulcerative colitis patients. <i>Int J Cancer</i> , 123(6): 1417-21.
31780	Heppell J, De Zubiria M, Brais MF, et al (1990). An assessment of the risk of neoplasia in long-term ileal reservoirs using the DMH rodent model. <i>Dis Colon Rectum</i> , 33(1): 26-31.
31848	Herring JA, Hall CC, Johnson JA, et al (1996). K-ras mutation in a tubular adenoma originating at an ileostomy in a familial adenomatous polyposis patient. <i>Am J Gastroenterol</i> , 91(3): 587-91.
70708	Higashi D, Futami K, Kojima D, et al (2013). Cancer of the small intestine in patients with Crohn's disease. <i>Anticancer Res</i> , 33(7): 2977-80.
7378	Hizawa K, Iida M, Matsumoto T, et al (1993). Cancer in Peutz-Jeghers syndrome. <i>Cancer</i> , 72(9): 2777-81.
110923	Ho JT, van Riet TC, Afrian Y, et al (2021). Adverse effects following dental local anesthesia: a literature review. <i>J Dent Anesth Pain Med</i> , 21(6): 507-25.
505	Holmes GK, Stokes PL, Sorahan TM, et al (1976). Coeliac disease, gluten-free diet, and malignancy. <i>Gut</i> , 17(8): 612-9.
89310	House C, Reece A, Roiz de Sa D (2013). Shock-absorbing insoles reduce the incidence of lower limb overuse injuries sustained during Royal Marine training. <i>Mil Med</i> , 178(6): 683.
31309	Howdle PD, Jalal PK, Holmes GK, et al (2003). Primary small-bowel malignancy in the UK and its association with coeliac disease. <i>QJM</i> , 96(5): 345-53.
30687	Howe JR, Karnell LH, Menck HR, et al (1999). Adenocarcinoma of the small bowel: review of the National Cancer Data Base, 1985-1995. <i>Cancer</i> , 86(12): 2693-706.

31794	Hulten L, Willen R, Nilsson O, et al (2002). Mucosal assessment for dysplasia and cancer in the ileal pouch mucosa in patients operated on for ulcerative colitis--a 30-year follow-up study. <i>Dis Colon Rectum</i> , 45(4): 448-52.
32739	IARC (1989). International Agency for Research on Cancer Overall Evaluations of Carcinogenicity Risks to Humans. Occupational Exposures in Petroleum Refining; Crude Oil and Major Petroleum Fuels, Vol 45: IARC, Lyon, France.
61538	IARC (2010). Alcohol consumption and ethyl carbamate. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 96: 722-43, 1279, 1284. International Agency for Research on Cancer, Lyon France.
64709	IARC (2010). Painting, firefighting and shiftwork. Firefighting. IARC Monographs on the Evaluation of Carcinogenic Risk to Humans, Vol 98: 397-559. WHO, Lyon France.
32743	IARC (International Agency for Research on Cancer) (1989). The rubber industry; summary of data reported and evaluation. Vol 28. Retrieved 20 September 2004, from http://www-cie.iarc.fr/htdocs/monographs/vol28/rubber.html
30601	IARC Working Group (1990). Chromium, nickel and welding. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 49. IARC Press, Lyon.
29790	IARC Working Group (1987). An updating of IARC monographs. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volumes 1-42 Supplement No. 7. IARC, Lyon, France.
29793	IARC Working Group (1995). Dry cleaning, some chlorinated solvents and other industrial chemicals. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 63. IARC Press, Lyon.
69413	IARC Working Group (2012). Arsenic, metals, fibres, and dusts. Nickel and nickel compounds. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100 Part C: 169-218. World Health Organization, International Agency for Research on Cancer, Lyon France.
69412	IARC Working Group (2012). Arsenic, metals, fibres, and dusts. Chromium (VI) compounds. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100 Part C: 147-68. World Health Organization, International Agency for Research on Cancer, Lyon France.
67782	IARC Working Group (2012). Biological agents. Helicobacter pylori. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100B: 385-436. World Health Organization.
67780	IARC Working Group (2012). Radiation. X- and Y- radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D: 103-229. World Health Organization.
71891	IARC Working Group (2012). Silica dust, crystalline, in the form of quartz or cristobalite. IARC monographs, Vol 100C: 355-405. World Health Organization. Lyon: France.
69414	IARC Working Group (2012). Arsenic, metals, fibres, and dusts. Asbestos. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100 Part C: 219-310. International Agency for Research on Cancer, Lyon France.
69416	IARC Working Group (2012). Biological agents. Hepatitis B virus. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100 Part B: 93-133. World Health Organization, International Agency for Research on Cancer, Lyon France.

65163	IARC Working Group (2012). Part E: Personal habits and indoor combustions. Chapter: Smokeless tobacco. IARC Monographs, Vol 100E: 267-321. World Health Organization International Agency for Research on Cancer. Lyon France.
67777	IARC Working Group (2012). Personal habits and indoor combustions. Tobacco smoking. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 80-6, 117-8, 170. World Health Organization.
84858	IARC Working Group (2018). DDT, lindane, and 2,4-D. Evaluation of Carcinogenic Risks to Humans, 113: 37-266. World Health Organization, International Agency for Research on Cancer, Lyon France.
83835	IARC Working Group (2017). Perfluorooctanoic acid. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 110: 1-110. World Health Organization, International Agency on Research on Cancer, Lyon France.
108149	IARC Working Group (2018). Red meat and processed meat. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 114: 353-84. World Health Organization. Lyon, France.
7375	Ilyas M, Niedobitek G, Agathangelou A, et al (1995). Non-Hodgkin's lymphoma, coeliac disease, and Epstein-Barr virus: a study of 13 cases of enteropathy-associated T- and B-cell lymphoma. <i>J Pathol</i> , 177(2): 115-22.
58539	Iravani S, Rahnavardi M, Gorouhi F, et al (2007). Repeated gastrointestinal malignancies in a victim of sulfur mustard gas attack. <i>Indian J Gastroenterol</i> , 26(2): 102.
7376	Isaacson PG (1995). Intestinal lymphoma and enteropathy. <i>J Pathol</i> , 177(2): 111-3.
31783	Iwama T, Kamikawa J, Higuchi T, et al (2000). Development of invasive adenocarcinoma in a long-standing diverted ileal J-pouch for ulcerative colitis: report of a case. <i>Dis Colon Rectum</i> , 43(1): 101-4.
7221	Jagelman DG, DeCosse JJ, Bussey HJ (1988). Upper gastrointestinal cancer in familial adenomatous polyposis. <i>Lancet</i> , 1(8595): 1149-51.
30684	Jess T, Winther KV, Munkholm P, et al (2004). Intestinal and extra-intestinal cancer in Crohn's disease: follow-up of a population-based cohort in Copenhagen County, Denmark. <i>Aliment Pharmacol Ther</i> , 19(3): 287-93.
11803	Johansen C, Chow WH, Jorgensen T, et al (1996). Risk of colorectal cancer and other cancers in patients with gall stones. <i>Gut</i> , 39(3): 439-43.
31818	Johnson AG, Jick SS, Perera DR, et al (1996). Histamine-2 receptor antagonists and gastric cancer. <i>Epidemiology</i> , 7(4): 434-6.
31777	Johnson CD (1989). Primary mucinous adenocarcinoma developing in an ileostomy stoma. <i>Gut</i> , 30(6): 889.
31357	Jung H, Beck-Bornholdt HP, Svoboda V, et al (2001). Quantification of late complications after radiation therapy. <i>Radiother Oncol</i> , 61(3): 233-46.
110882	Jung YS, Han M, Park S, et al (2017). Cancer risk in the early stages of inflammatory bowel disease in Korean patients: a nationwide population-based study. <i>J Crohns Colitis</i> , 11(8): 954-62.
30579	Kadmon M, Tandara A, Herfarth C (2001). Duodenal adenomatosis in familial adenomatous polyposis coli. A review of the literature and results from the Heidelberg Polyposis Register. <i>Int J Colorectal Dis</i> , 16(2): 63-75.
31441	Kaerlev L, Teglbjaerg PS, Sabroe S, et al (2002). Occupational risk factors for small bowel carcinoid tumor: a European population-based case-control study. <i>J Occup Environ Med</i> , 44(6): 516-22.

31442	Kaerlev L, Teglbjaerg PS, Sabroe S, et al (2000). Occupation and small bowel adenocarcinoma: a European case-control study. <i>Occup Environ Med</i> , 57(11): 760-6.
31443	Kaerlev L, Teglbjaerg PS, Sabroe S, et al (2000). Is there an association between alcohol intake or smoking and small bowel adenocarcinoma? Results from a European multi-center case-control study. <i>Cancer Causes Control</i> , 11(9): 791-7.
31267	Kaerlev L, Teglbjaerg PS, Sabroe S, et al (2002). The importance of smoking and medical history for development of small bowel carcinoid tumor: a European population-based case-control study. <i>Cancer Causes Control</i> , 13(1): 27-34.
30759	Kaiser A, Jurowich C, Schonekas H, et al (2002). The adenoma-carcinoma sequence applies to epithelial tumours of the papilla of Vater. <i>Z Gastroenterol</i> , 40(11): 913-20.
110249	Kakushima N, Ono H, Yoshida M, et al (2017). Characteristics and risk factors for sporadic non-ampullary duodenal adenocarcinoma. <i>Scand J Gastroenterol</i> , 52(11): 1253-7.
7238	Kaslikova J, Kocandrl V, Zastava V, et al (1981). Multiple immunoblastic sarcoma of the small intestine following renal transplantation. <i>Transplantation</i> , 31(6): 481-2.
55068	Keshishian A, Hamilton J, Hwang L, et al (2002). Carcinoid tumor and bariatric surgery. <i>Obes Surg</i> , 12(6): 874-5.
30736	Keung YK, Higgs V, Albertson DA, et al (2003). Mucosa-associated lymphoid tissue (MALT) lymphoma of the jejunum and Helicobacter pylori--chance association? <i>Leuk Lymphoma</i> , 44(8): 1413-6.
55069	Kimchi NA, Broide E, Zehavi S, et al (2005). Capsule endoscopy diagnosis of celiac disease and ileal tumors in a patient with melena of obscure origin. <i>Isr Med Assoc J</i> , 7(6): 412-3.
31779	Klein A, Clemens J, Cameron J (1989). Periampullary neoplasms in von Recklinghausen's disease. <i>Surgery</i> , 106(5): 815-9.
14467	Kleinerman RA, Boice JD, Storm HH, et al (1995). Second primary cancer after treatment for cervical cancer. An international cancer registries study. <i>Cancer</i> , 76(3): 442-52.
24646	Knekt P, Jarvinen R, Dich J, et al (1999). Risk of colorectal and other gastro-intestinal cancers after exposure to nitrate, nitrite and N-nitroso compounds: a follow-up study. <i>Int J Cancer</i> , 80(6): 852-6.
70399	Kodaira C, Osawa S, Mochizuki C, et al (2009). A case of small bowel adenocarcinoma in a patient with Crohn's disease detected by PET/CT and double-balloon enteroscopy. <i>World J Gastroenterol</i> , 15(14): 1774-8.
110885	Kohata A, Kochi M, Kitasaki N, et al (2022). Small bowel cancer arising from a scar site more than 60 years after ileostomy closure: a case report. <i>J Surg Case Rep</i> , 2022(10): rjac485.
31667	Kolstad H, Lynge E, Olsen J, et al (1992). Occupational causes of some rare cancers. A literature review. <i>Scand J Soc Med Suppl</i> , 48: 1-148.
7222	Korelitz BI (1983). Carcinoma of the intestinal tract in Crohn's disease: results of a survey conducted by the National Foundation for Ileitis and colitis. <i>Am J Gastroenterol</i> , 78(1): 44-6.
31781	Kortbeek J, Kelly JK, Preshaw RM (1992). Carcinoid tumors and inflammatory bowel disease. <i>J Surg Oncol</i> , 49(2): 122-6.
110886	Kovari B, Kim BH, Lauwers GY (2021). The pathology of gastric and duodenal polyps: current concepts. <i>Histopathology</i> , 78(1): 106-24.
30762	Kovacevic I, Ljubicic N, Cupic H, et al (2001). Helicobacter pylori infection in patients with Brunner's gland adenoma. <i>Acta Med Croatica</i> , 55(4-5): 157-60.
110887	Koyanagi YN, Suzuki E, Imoto I, et al (2020). Across-site differences in the mechanism of alcohol-induced digestive tract carcinogenesis: an evaluation by mediation analysis. <i>Cancer Res</i> , 80(7): 1601-10.

55072	Kronberger IE, Graziadei IW, Vogel W (2006). Small bowel adenocarcinoma in Crohn's disease: a case report and review of literature. <i>World J Gastroenterol</i> , 12(8): 1317-20.
110920	Kumar LS, Keluskar V, Naik Z (2022). Actinomycotic osteomyelitis of the maxilla in a female patient: A rare case report with the review of the literature. <i>Dent Med Probl</i> , Epub ahead of print.
28236	Kummar S, Ciesielski TE, Fogarasi MC (2002). Management of small bowel adenocarcinoma. <i>Oncology (Williston Park)</i> , 16(10): 1364-9; discussion 1370, 1372-3.
28702	Kuper H, Boffetta P, Adami HO (2002). Tobacco use and cancer causation: association by tumour type. <i>J Intern Med</i> , 252(3): 206-24.
7257	Kusumoto H, Yoshitake H, Mochida K, et al (1992). Adenocarcinoma in Meckel's diverticulum: report of a case and review of 30 cases in the English and Japanese literature. <i>Am J Gastroenterol</i> , 87(7): 910-3.
24732	La Vecchia C, Tavani A (2002). A review of epidemiological studies on cancer in relation to the use of anti-ulcer drugs. <i>Eur J Cancer Prev</i> , 11(2): 117-23.
22728	Lagergren J, Ye W, Ekblom A (2001). Intestinal cancer after cholecystectomy: is bile involved in carcinogenesis? <i>Gastroenterology</i> , 121(3): 542-7.
110889	Lai HC, Lin CC, Cheng KS, et al (2014). Increased incidence of gastrointestinal cancers among patients with pyogenic liver abscess: a population-based cohort study. <i>Gastroenterology</i> , 146(1): 129-37.e1.
31270	Lashner BA (1992). Risk factors for small bowel cancer in Crohn's disease. <i>Dig Dis Sci</i> , 37(8): 1179-84.
110890	Le Cosquer G, Buscail E, Gilletta C, et al (2022). Incidence and risk factors of cancer in the anal transitional zone and ileal pouch following surgery for ulcerative colitis and familial adenomatous polyposis. <i>Cancers (Basel)</i> , 14(3): 530.
110891	Lee AY, Levine MN (2003). Venous thromboembolism and cancer: risks and outcomes. <i>Circulation</i> , 107(23 Suppl 1): I17-21.
31268	Lee IM (2003). Physical activity and cancer prevention--data from epidemiologic studies. <i>Med Sci Sports Exerc</i> , 35(11): 1823-7.
70403	Levesque BG, Hanson KA, Sandborn WJ (2011). [Comment] Reversal of multifocal low- and high-grade dysplasia in patients with an ileoanal pouch. <i>Gastroenterology</i> , 140(3): 1107-8; Authors' reply: 1108-9.
7224	Lightdale CJ, Sternberg SS, Posner G, et al (1975). Carcinoma complicating Crohn's disease. Report of seven cases and review of the literature. <i>Am J Med</i> , 59(2): 262-8.
110892	Lin CC, Chiang JH, Li CI, et al (2014). Cancer risks among patients with type 2 diabetes: a 10-year follow-up study of a nationwide population-based cohort in Taiwan. <i>BMC Cancer</i> , 14: 381.
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.
110888	Liu X, Hemminki K, Forsti A, et al (2015). Cancer risk in patients with type 2 diabetes mellitus and their relatives. <i>Int J Cancer</i> , 137(4): 903-10.
110924	Lo CK, Wilson EW (2022). Aspergillus fumigatus sternal osteomyelitis following cardiac surgery: Case report and literature review. <i>J Assoc Med Microbiol Infect Dis Can</i> , 7(3): 269-78.
112669	Loomis D, Guha N, Hall AL, et al (2018). Identifying occupational carcinogens: an update from the IARC Monographs. <i>Occup Environ Med</i> , 75(8): 593-603.
31785	Lowenfels AB (1989). Ileostomy and ileal carcinoma. <i>Gastroenterology</i> , 96(2 Pt 1): 551.
14630	Lowenfels AB, Sonni A (1977). Distribution of small bowel tumors. <i>Cancer Lett</i> , 3(1-2): 83-6.

110894	Lu Y, Cross AJ, Murphy N, et al (2016). Comparison of abdominal adiposity and overall obesity in relation to risk of small intestinal cancer in a European Prospective Cohort. <i>Cancer Causes Control</i> , 27(7): 919-27.
31668	Lynge E, Thygesen L (1990). Occupational cancer in Denmark. Cancer incidence in the 1970 census population. <i>Scand J Work Environ Health</i> , 16(suppl 2): 3-35.
54053	MacLean ME, McMillan S, Chong D, et al (2006). [Comment] Ileostomy carcinomas: a review: the latent risk after colectomy for ulcerative colitis and familial adenomatous polyposis. <i>Colorectal Dis</i> , 8(8): 725-6.
110895	Maisonneuve P, Marshall BC, Knapp EA, et al (2013). Cancer risk in cystic fibrosis: a 20-year nationwide study from the United States. <i>J Natl Cancer Inst</i> , 105(2): 122-9.
110896	Marks MA, Engels EA (2014). Venous thromboembolism and cancer risk among elderly adults in the United States. <i>Cancer Epidemiol Biomarkers Prev</i> , 23(5): 774-83.
112670	Marlenga B, Parker-Conrad JE (1993). Knowledge of occupational hazards in photography: a pilot study. <i>AAOJN J</i> , 41(4): 175-9.
32043	Marlett JA, McBurney MI, Slavin JL (2002). Position of the American Dietetic Association: health implications of dietary fibre. <i>J Am Diet Assoc</i> , 102(7): 993-1000.
70402	Marmorale C, Stortoni P, Siquini W, et al (2011). Adenocarcinoma arising from ileoanal J-pouch mucosa: an announced event? <i>Inflamm Bowel Dis</i> , 17(6): E57-8.
54337	Martin RS 3rd, Martin RS Jr (1987). Tumors of the small intestine: review, including a new category associated with AIDS. <i>J Miss State Med Assoc</i> , 28(10): 271-5.
110925	Masters EA, Trombetta RP, de Mesy Bentley KL, et al (2019). Evolving concepts in bone infection: redefining "biofilm", "acute vs. chronic osteomyelitis", "the immune proteome" and "local antibiotic therapy". <i>Bone Res</i> , 7: 20.
7377	Mathus-Vliegen EM, Van Halteren H, Tytgat GN (1994). Malignant lymphoma in coeliac disease: various manifestations with distinct symptomatology and prognosis? <i>J Intern Med</i> , 236(1): 43-9.
7225	Mayer RJ (1994). Tumours of the large and small intestine. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 257: 1429-31.
112666	McCann MF (1992). Occupational and environmental hazards in art. <i>Environ Res</i> , 59(1): 139-44.
14753	McCredie M, Macfarlane GJ, Bell J, et al (1997). Second primary cancers after cancers of the colon and rectum in New South Wales, Australia, 1972-1991. <i>Cancer Epidemiol Biomarkers Prev</i> , 6(3): 155-60.
7431	McCue LJ, Norton AJ (1988). Radiation-induced leiomyosarcoma of the small intestine. <i>J R Coll Surg Edinb</i> , 33(3): 162-4.
26596	McGeoghegan D, Binks K (2000). The mortality and cancer morbidity experience of workers at the Springfields uranium production facility, 1946-95. <i>J Radiol Prot</i> , 20(2): 111-37.
39965	Medical Encyclopedia (2004). Meckel's diverticulum. Retrieved 28 August 2006, from http://www.nlm.nih.gov/medlineplus/ency/article/000234.htm
31821	Meijers JM, Swaen GM, Slangen JJ, et al (1991). Long-term mortality in miners with coal workers' pneumoconiosis in The Netherlands: a pilot study. <i>Am J Ind Med</i> , 19(1): 43-50.
31400	Mensinga TT, Speijers GJ, Meulenbelt J (2003). Health implications of exposure to environmental nitrogenous compounds. <i>Toxicol Rev</i> , 22(1): 41-51.
54058	Merchant SH, VanderJagt T, Lathrop S, et al (2006). Sporadic duodenal bulb gastrin-cell tumors: association with <i>Helicobacter pylori</i> gastritis and long-term use of proton pump inhibitors. <i>Am J Surg Pathol</i> , 30(12): 1581-7.

8803	Mettler FA, Upton AC (1995). Medical Effects of Ionizing Radiation, 2nd Edition, 121-2. WB Saunders Company, Philadelphia.
8995	Mettler FA, Upton AC (1995). Medical effects of ionizing radiation, 2nd Edition, 176-7, 200-1, 246-7, 402, 405. WB Saunders Company, Philadelphia.
54054	Metzger PP, Slappy AL, Chua HK, et al (2008). Adenocarcinoma developing at an ileostomy: report of a case and review of the literature. <i>Dis Colon Rectum</i> , 51(5): 604-9.
7226	Metzger UF, Zuber M (1995). Malignancies of the small bowel. <i>Oxford Textbook of Oncology</i> , Peckham M, Pinedo H and Veronesi U [Eds], 2 7.3: 1130-3. Oxford University Press, Oxford.
112667	Miller BA, Blair A, McCann M (1985). Mortality patterns among professional artists: a preliminary report. <i>J Environ Pathol Toxicol Oncol</i> , 6(2): 303-13.
110926	Minervini F, Kestenholz PB, Fritsche E, et al (2021). Candida albicans osteomyelitis after chest wall blunt trauma: a case report. <i>Case Rep Surg</i> , 2021: 9987317.
7227	Mitchell KJ, Williams ES, Leffall LD Jr (1995). Primary malignant small bowel tumors: an atypical abdominal emergency. <i>J Natl Med Assoc</i> , 87(4): 276-9.
31264	Modlin IM, Lye KD, Kidd M (2003). A 5-decade analysis of 13,715 carcinoid tumors. <i>Cancer</i> , 97(4): 934-59.
14190	Modlin IM, Sandor A (1997). An analysis of 8305 cases of carcinoid tumors. <i>Cancer</i> , 79(4): 813-29.
16319	Moller H, Mellemgaard A, Lindvig K, et al (1994). Obesity and cancer risk: a Danish record-linkage study. <i>Eur J Cancer</i> , 30A(3): 344-50.
110897	Morada AO, Senapathi SH, Bashiri A, et al (2022). A systematic review of primary ileostomy site malignancies. <i>Surg Endosc</i> , 36(3): 1750-60.
55070	Mottin CC, Cruz RP, Gomes Thome G, et al (2009). Carcinoid tumors and morbid obesity. <i>Obes Surg</i> , 19(2): 247-9.
54068	Mukherjee S, Sawyer MA, Decker RA (2008). Gastrointestinal stromal tumors. Retrieved 9 September 2009, from http://emedicine.medscape.com/article/179669-print
31269	Munkholm P, Langholz E, Davidsen M, et al (1993). Intestinal cancer risk and mortality in patients with Crohn's disease. <i>Gastroenterology</i> , 105(6): 1716-23.
110902	Nagel G, Bjorge T, Jaensch A, et al (2021). Metabolic factors and the risk of small intestine cancers: Pooled study of 800 000 individuals in the metabolic syndrome and cancer project. <i>Int J Cancer</i> , 149(1): 66-74.
7241	Nanus DM, Kelsen D, Clark DG (1987). Radiation-induced angiosarcoma. <i>Cancer</i> , 60(4): 777-9.
90277	National Academies of Sciences, Engineering, and Medicine (2018). <i>Veterans and Agent Orange: Update 11</i> , Washington, D.C: National Academy Press.
30580	Negri E, Bosetti C, La Vecchia C, et al (1999). Risk factors for adenocarcinoma of the small intestine. <i>Int J Cancer</i> , 82(2): 171-4.
12415	Neugut AI, Santos J (1993). The association between cancers of the small and large bowel. <i>Cancer Epidemiol Biomarkers Prev</i> , 2(6): 551-3.
14103	Neugut AI, Jacobson JS, Suh S, et al (1998). The epidemiology of cancer of the small bowel. <i>Cancer Epidemiol Biomarkers Prev</i> , 7(3): 243-51.
31670	Newell KW, Ross AD, Renner RM (1984). Phenoxy and picolinic acid herbicides and small-intestinal adenocarcinoma in sheep. <i>Lancet</i> , 2(8415): 1301-5.
110921	Nguyen MT, Ahern NR, Train MK (2020). Staphylococcus schleiferi diabetic foot osteomyelitis and bacteraemia in an immunocompromised host. <i>BMJ Case Rep</i> , 13(11): e238302.

7240	Nielsen SN, Wold LE (1986). Adenocarcinoma of jejunum in association with nontropical sprue. <i>Arch Pathol Lab Med</i> , 110(9): 822-4.
70706	Nihon-Yanagi Y, Ooshiro M, Yamada A, et al (2011). Abdominal wall infiltration by small bowel adenocarcinoma in a patient with Crohn's disease--a case report. <i>Gan To Kagaku Ryoho</i> , 38(6): 1011-6.
110901	Nogueira L, Freedman ND, Engels EA, et al (2014). Gallstones, cholecystectomy, and risk of digestive system cancers. <i>Am J Epidemiol</i> , 179(6): 731-9.
30686	North JH, Pack MS (2000). Malignant tumors of the small intestine: a review of 144 cases. <i>Am Surg</i> , 66(1): 46-51.
7228	Nugent KP, Spigelman AD, Williams CB, et al (1994). Surveillance of duodenal polyps in familial adenomatous polyposis: progress report. <i>J R Soc Med</i> , 87(11): 704-6.
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.
110930	Ohnishi Y, Iwatsuki K, Ishida S, et al (2015). Cervical osteomyelitis with thoracic myelitis and meningitis in a diabetic patient. <i>Clin Med Insights Case Rep</i> , 8: 37-40.
32114	Ohno Y, Kurokawa Y, Takahashi M, et al (1983). Effect of NaCl diet on jejunal carcinogenesis in mice given N-methyl-N'-nitro-N-nitrosoguanidine orally. <i>Sci Rep Res Inst Tohoku Univ Med</i> , 30(1-4): 23-8.
15938	Omar RZ, Barber JA, Smith PP (1999). Cancer mortality and morbidity among plutonium workers at the Sellafield plant of British nuclear fuels. <i>Br J Cancer</i> , 79(7-8): 1288-301.
30737	O'Riordan BG, Vilor M, Herrera L (1996). Small bowel tumors: an overview. <i>Dig Dis</i> , 14(4): 245-57.
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.
110904	Overman MJ, Kunitake H (2022). Epidemiology, clinical features, and types of small bowel neoplasms. Retrieved 30 March 2023, from https://www.uptodate.com/contents/epidemiology-clinical-features-and-types-of-small-bowel-neoplasms
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.
110900	Packova B, Kohout P, Dastych M, et al (2022). Malignant complications of celiac disease: a case series and review of the literature. <i>J Med Case Rep</i> , 16(1): 460.
70400	Palascak-Juif V, Bouvier AM, Cosnes J, et al (2005). Small bowel adenocarcinoma in patients with Crohn's disease compared with small bowel adenocarcinoma de novo. <i>Inflamm Bowel Dis</i> , 11(9): 828-32.
30125	Pan SY, Johnson KC, Ugnat AM, et al (2004). Association of obesity and cancer risk in Canada. <i>Am J Epidemiol</i> , 159(3): 259-68.
70410	Pan SY, Morrison H (2011). Epidemiology of cancer of the small intestine. <i>World J Gastrointest Oncol</i> , 3(3): 33-42.
110899	Pang Y, Kartsonaki C, Guo Y, et al (2018). Adiposity and risks of colorectal and small intestine cancer in Chinese adults: a prospective study of 0.5 million people. <i>Br J Cancer</i> , 119(2): 248-50.
30551	Persson PG, Karlen P, Bernell O, et al (1994). Crohn's disease and cancer: a population-based cohort study. <i>Gastroenterology</i> , 107(6): 1675-9.
53977	Perzin KH, Bridge MF (1981). Adenomas of the small intestine: a clinicopathologic review of 51 cases and a study of their relationship to carcinoma. <i>Cancer</i> , 48(3): 799-819.

31354	Peters U, Askling J, Gridley G, et al (2003). Causes of death in patients with celiac disease in a population-based Swedish cohort. <i>Arch Intern Med</i> , 163(13): 1566-72.
110898	Piovani D, Hassan C, Repici A, et al (2022). Risk of cancer in inflammatory bowel diseases: umbrella review and reanalysis of meta-analyses. <i>Gastroenterology</i> , 163(3): 671-84.
31814	Porta M (1997). Confounding by indication and past clinical trials. <i>Epidemiology</i> , 8(2): 219-20.
54336	Poschl G, Seitz HK (2004). Alcohol and cancer. <i>Alcohol Alcohol</i> , 39(3): 155-65.
7475	Pramoolsinsap C, Kurathong S, Atichartakarn V, et al (1993). Immunoproliferative small intestinal disease (IPSID) in Thailand. <i>Southeast Asian J Trop Med Public Health</i> , 24(1): 11-7.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiat Res</i> , 168(1): 1-64.
110903	Principe DR, Nesper P, Metropulos AE, et al (2022). Intestinal adenocarcinoma originating from an undiagnosed Meckel's diverticulum. <i>J Surg Case Rep</i> , 2022(5): rjac128.
110905	Quah HM, Samad A, Maw A (2005). Ileostomy carcinomas a review: the latent risk after colectomy for ulcerative colitis and familial adenomatous polyposis. <i>Colorectal Dis</i> , 7(6): 538-44.
110931	Rajdev K, Shahidi S, Goh S, et al (2022). Retropharyngeal phlegmon and cervical osteomyelitis after upper gastrointestinal endoscopy: a rare consequence of a routine procedure. <i>BMJ Case Rep</i> , 15(3): e247977.
30631	Rampertab SD, Fleischauer A, Neugut AI, et al (2003). Risk of duodenal adenoma in celiac disease. <i>Scand J Gastroenterology</i> , 38: 831-3.
31262	Rampertab SD, Forde KA, Green PHR (2003). Small bowel neoplasia in coeliac disease. <i>Gut</i> , 52: 1211-4.
110932	Reed TA, Shtaya A, Beard K, et al (2023). <i>Aspergillus fumigatus</i> causing vertebral osteomyelitis in an immunocompetent patient: a case report and literature review. <i>Infez Med</i> , 31(1): 108-12.
110928	Rehring TF, Winter CB, Chambers JA, et al (1999). Osteomyelitis and mediastinitis complicating blunt sternal fracture. <i>J Trauma</i> , 47(3): 594-6.
31669	Reif J, Pearce N, Kawachi I, et al (1989). Soft-tissue sarcoma, non-Hodgkin's lymphoma and other cancers in New Zealand forestry workers. <i>Int J Cancer</i> , 43(1): 49-54.
110933	Ribeiro LM, Carvalho S, Guimaraes D, et al (2020). <i>Streptococcus anginosus</i> and phalangeal osteomyelitis: an unusual presentation. <i>J Orthop Case Rep</i> , 10(9): 19-22.
7229	Ribeiro MB, Greenstein AJ, Heimann TM, et al (1991). Adenocarcinoma of the small intestine in Crohn's disease. <i>Surg Gynecol Obstet</i> , 173(5): 343-9.
54200	Riemann JF, Hartmann D, Schilling D, et al (2006). Frequency of small bowel polyps in patients with duodenal adenoma but without familial adenomatous polyposis. <i>Z Gastroenterol</i> , 44(3): 235-8.
506	Robertson DA, Swinson CM, Hall R, et al (1982). Coeliac disease, splenic function, and malignancy. <i>Gut</i> , 23(8): 666-9.
110927	Rodriguez-Materon S, Trynz S, SanGiovanni TP (2022). Fungal osteomyelitis due to <i>phaeoacremonium venezuelense</i> : a case report. <i>JBJS Case Connect</i> , 12(2): doi: 10.2106/JBJS.CC.22.00083.
54201	Rosati G, Ugolini G, Senatore G, et al (2008). Sarcomatoid anaplastic carcinoma of the small bowel in cardiac transplant bearer. <i>Minerva Chir</i> , 63(4): 301-6.
30691	Ross RK, Hartnett NM, Bernstein L, et al (1991). Epidemiology of adenocarcinomas of the small intestine: is bile a small bowel carcinogen? <i>Br J Cancer</i> , 63(1): 143-5.

58540	Rowell M, Kehe K, Balszuweit F, et al (2009). The chronic effects of sulfur mustard exposure. <i>Toxicology</i> , 263(1): 9-11.
54061	Rubio CA (2007). Gastric duodenal metaplasia in duodenal adenomas. <i>J Clin Pathol</i> , 60(6): 661-3.
31717	Rudelli A, Vialette G, Brazier F, et al (1996). [Helicobacter pylori and gastroduodenal lesions in 547 symptomatic young adults]. <i>Gastroenterol Clin Biol</i> , 20(4): 367-73 [Article in French]. [Abstract]
110929	Ryu DJ, Jeon YS, Kwon HY, et al (2019). Actinomycotic osteomyelitis of a long bone in an immunocompetent adult: a case report and literature review. <i>BMC Musculoskelet Disord</i> , 20(1): 185.
42438	Samancic C, Chow WH, Gridley G, et al (2006). Relation of body mass index to cancer risk in 362,552 Swedish men. <i>Cancer Causes Control</i> , 17(7): 901-9.
30506	Samancic C, Gridley G, Chow WH, et al (2004). Obesity and cancer risk among white and black United States veterans. <i>Cancer Causes Control</i> , 15(1): 35-43.
54057	Sameshima S, Tomozawa S, Koketsu S, et al (2009). Intramucosal adenocarcinoma of the ileum originated 40 years after ileosigmoidostomy. <i>World J Surg Oncol</i> , 7: 41.
30683	Sandor A, Modlin IM (1998). A retrospective analysis of 1570 appendiceal carcinoids. <i>Am J Gastroenterol</i> , 93(3): 422-8.
30613	Satarkar RP, Sawant P, Nanivadekar S, et al (1997). Helicobacter pylori and intestinal metaplasia of gastric mucosa. <i>Indian J Gastroenterol</i> , 16(1): 16-7.
31708	Scates DK, Venitt S, Phillips RK, et al (1995). High pH reduces DNA damage caused by bile from patients with familial adenomatous polyposis: antacids may attenuate duodenal polyposis. <i>Gut</i> , 36(6): 918-21.
54338	Schatzkin A, Park Y, Leitzmann MF, et al (2008). Prospective study of dietary fiber, whole grain foods, and small intestinal cancer. <i>Gastroenterology</i> , 135(4): 1163-7.
70411	Schottenfeld D, Beebe-Dimmer JL, Vigneau FD (2009). The epidemiology and pathogenesis of neoplasia in the small intestine. <i>Ann Epidemiol</i> , 19(1): 58-69.
14160	Sculco D, Bilgrami S (1997). Pernicious anemia and gastric carcinoid tumor: case report and review. <i>Am J Gastroenterol</i> , 92(8): 1378-80.
503	Selby WS, Gallagher ND (1979). Malignancy in a 19-year experience of adult celiac disease. <i>Dig Dis Sci</i> , 24(9): 684-8.
31272	Sellner F (1990). Investigations on the significance of the adenoma-carcinoma sequence in the small bowel. <i>Cancer</i> , 66(4): 702-15.
14629	Sexe RB, Wade TP, Virgo KS, et al (1996). Incidence and treatment of periampullary duodenal cancer in the U.S. veteran patient population. <i>Cancer</i> , 77(2): 251-4.
110908	Shabanzadeh DM, Martinussen T, Sorensen LT (2022). Development of upper gastrointestinal cancer in patients with symptomatic gallstones, cholecystectomy, and sphincterotomy: A nationwide cohort study. <i>Scand J Surg</i> , 111(3): 39-47.
14628	Shah IA, Dolan WV, Sturm KM (1996). Incidence and treatment of periampullary duodenal cancer in the U.S. veteran patient population. <i>Cancer</i> , 78(3): 568.
31815	Shapiro S (1997). Confounding by indication? <i>Epidemiology</i> , 8(1): 110-1.
70397	Shaukat A, Virnig DJ, Howard D, et al (2011). Crohn's disease and small bowel adenocarcinoma: a population-based case-control study. <i>Cancer Epidemiol Biomarkers Prev</i> , 20(6): 1120-3.
30693	Sheldon CD, Hodson ME, Carpenter LM, et al (1993). A cohort study of cystic fibrosis and malignancy. <i>Br J Cancer</i> , 68(68): 1025-8.

7244	Sheridan R, Garland D, Pilar J, et al (1989). AIDS-related small bowel lymphoma presenting with perforation. <i>Mil Med</i> , 154(7): 381-2.
31774	Sherlock DJ, Suarez V, Gray JG (1990). Stomal adenocarcinoma in Crohn's disease. <i>Gut</i> , 31(11): 1329-32.
31847	Shindo K, Yamazaki R, Koide K, et al (1996). Alteration of bile acid metabolism by cimetidine in healthy humans. <i>J Investig Med</i> , 44(8): 462-9.
29898	Shore RE (1996). Epidemiologic issues related to nasopharyngeal radium exposures. <i>Otolaryngol Head Neck Surg</i> , 115(5): 422-8.
31709	Siemiatycki J (1991). Interpretation of findings. <i>Risk Factors for Cancer in the Workplace</i> , Chapter 7: 1-8. Boston: CRC Press.
8619	Sindelar WF (????). <i>Cancer of the Small Intestine</i> , 20: 616-43.
7246	Siraganian PA, Miller RW, Swender PT (1987). Cystic fibrosis and ileal carcinoma. <i>Lancet</i> , 2(8568): 1158.
31383	Slavin J (2003). Why whole grains are protective: biological mechanisms. <i>Proc Nutr Soc</i> , 62(1): 129-34.
31786	Smart PJ, Sastry S, Wells S (1988). Primary mucinous adenocarcinoma developing in an ileostomy stoma. <i>Gut</i> , 29(11): 1607-12.
16952	Smith PP, Douglas AJ (1986). Mortality of workers at the Sellafield plant of British nuclear fuels. <i>Br Med J (Clin Res Ed)</i> , 293(6551): 845-54.
109129	Sogaard KK, Erichsen R, Lund JL, et al (2014). Cholangitis and subsequent gastrointestinal cancer risk: a Danish population-based cohort study. <i>Gut</i> , 63(2): 356-61.
71360	Somasundar PS (2013). Malignant neoplasms of the small intestine. Retrieved 22 April 2014, from http://emedicine.medscape.com/article/282684-overview
30688	Song J, Medline A, Mason JB, et al (2000). Effects of dietary folate on intestinal tumorigenesis in the <i>apcMin</i> mouse. <i>Cancer Res</i> , 60(19): 5434-40.
7231	Spigelman AD, Williams CB, Talbot IC, et al (1989). Upper gastrointestinal cancer in patients with familial adenomatous polyposis. <i>Lancet</i> , 2(8666): 783-5.
31776	Starke J, Rodriguez-Bigas M, Marshall W, et al (1993). Primary adenocarcinoma arising in an ileostomy. <i>Surgery</i> , 114(1): 125-8.
7574	Su CC, Jin YT, Chien CH, et al (1991). Postirradiation angiosarcoma of the terminal ileum. <i>Zhonghua Yi Xue Za Zhi (Taipei)</i> , 48(2): 147-52.
31775	Suarez V, Alexander-Williams J, O'Connor HJ, et al (1988). Carcinoma developing in ileostomies after 25 or more years. <i>Gastroenterology</i> , 95(1): 205-8.
31793	Sugimura T (1976). Experimental tumors in digestive organs. <i>Gastroenterol Jpn</i> , 11(3): 265-6.
3809	Swinson CM, Slavin G, Coles EC, et al (1983). Coeliac disease and malignancy. <i>Lancet</i> , 1(8316): 111-5.
30689	Teramoto T, Kawamata H, Fujimori T (2003). How does adenosquamous carcinoma arise in the small intestine? <i>J Gastroenterol</i> , 38(8): 810-1.
70406	Thirunavukarasu P, Sathaiyah M, Sukumar S, et al (2011). Meckel's diverticulum--a high-risk region for malignancy in the ileum. Insights from a population-based epidemiological study and implications in surgical management. <i>Ann Surg</i> , 253(2): 223-30.
110907	Tian T, Song C, Jiang L, et al (2020). Hepatitis B virus infection and the risk of cancer among the Chinese population. <i>Int J Cancer</i> , 147(11): 3075-84.
54060	Tougeron D, Lefebure B, Savoye G, et al (2008). Small-bowel adenocarcinoma in patient with Crohn's disease: report of a series of three cases. <i>Scand J Gastroenterol</i> , 43(11): 1397-400.

31310	Trimbath JD, Griffin C, Romans K, et al (2003). Attenuated familial adenomatous polyposis presenting as ampullary adenocarcinoma. <i>Gut</i> , 52(6): 903-4.
21788	United Nations Scientific Committee on the Effects of Atomic Radiation (2000). Sources and effects of ionizing radiation. UNSCEAR 2000 Report to the General Assembly, with Scientific Annexes, Vol 2 - Effects. United Nations. New York.
86116	UNSCEAR (2000). Sources and effects of ionising radiation. Volume II-Effects. United Nations, New York.
55074	UNSCEAR (2008). Cancer of the small intestine, including the duodenum. Effects of ionizing radiation. UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1: 62. United Nations Publication.
28265	US Department of Health and Human Services (2002). Report on Carcinogens, Tenth Edition. Carcinogen Profiles 2002. Retrieved 16 July 2003, from www.ehp.niehs.nih.gov
31358	Vaira D, Vakil N, Rugge M, et al (2003). Effect of Helicobacter pylori eradication on development of dyspeptic and reflux disease in healthy asymptomatic subjects. <i>Gut</i> , 52(11): 1543-7.
24771	van Kaick G, Dalheimer A, Hornik S, et al (1999). The German thorotrast study: recent results and assessment of risks. <i>Radiat Res</i> , 152(6 Suppl): S64-71.
7247	Vandelli A, Cariani G, Fontana G (1991). Adenocarcinoma of the duodenal stump. <i>Gastrointest Endosc</i> , 37(3): 406.
110906	Vanoli A, Grillo F, Furlan D, et al (2021). Small bowel epithelial precursor lesions: a focus on molecular alterations. <i>Int J Mol Sci</i> , 22(9): 4388.
110934	Vecilla DF, Matheus MP, Hidalgo GI, et al (2023). Osteomyelitis caused by Pasteurella multocida and Bacteroides pyogenes after cat bite. <i>Eur J Clin Microbiol Infect Dis</i> , 42(1): 125-8.
7250	Viamonte M, Viamonte M (1992). Primary squamous-cell carcinoma of the small bowel. Report of a case. <i>Dis Colon Rectum</i> , 35(8): 806-9.
31795	Vieth M, Grunewald M, Niemeyer C, et al (1998). Adenocarcinoma in an ileal pouch after prior proctocolectomy for carcinoma in a patient with ulcerative pancolitis. <i>Virchows Arch</i> , 433(3): 281-4.
50665	Viljamaa M, Kaukinen K, Pukkala E, et al (2006). Malignancies and mortality in patients with coeliac disease and dermatitis herpetiformis: 30-year population-based study. <i>Dig Liver Dis</i> , 38(6): 374-80.
110936	Virji A, Minces LR, Abbass Z (2015). Enterococcus faecalis septicemia and vertebral osteomyelitis after transrectal ultrasound guided biopsy of the prostate. <i>Case Rep Infect Dis</i> , 2015: 159387.
30690	Wada T, Mizuno K, Itoh K, et al (2003). Adenosquamous carcinoma of the jejunum. <i>J Gastroenterol</i> , 38(8): 786-90.
29730	Wald ER (1985). Risk factors for osteomyelitis. <i>Am J Med</i> , 78(6B): 206-12.
31816	Walker AM (1996). Confounding by indication. <i>Epidemiology</i> , 7(4): 335-6.
110937	Walter N, Baertl S, Alt V, et al (2021). What is the burden of osteomyelitis in Germany? An analysis of inpatient data from 2008 through 2018. <i>BMC Infect Dis</i> , 21(1): 550.
101347	Wan Q, Zhao R, Xia L, et al (2021). Inflammatory bowel disease and risk of gastric, small bowel and colorectal cancer: a meta-analysis of 26 observational studies. <i>J Cancer Res Clin Oncol</i> , 147(4): 1077-87.
110910	Wang H, Chen XZ, Chen XL, et al (2021). Associations between hepatitis B virus exposure and the risk of extrahepatic digestive system cancers: A hospital-based, case-control study (SIGES). <i>Cancer Med</i> , 10(11): 3741-55.

54199	Wang KX, Wang XF, Peng JL, et al (2003). Detection of serum anti-Helicobacter pylori immunoglobulin G in patients with different digestive malignant tumors. <i>World J Gastroenterol</i> , 9(11): 2501-4.
96634	Wang M, Hu RY, Wu HB, et al (2015). Cancer risk among patients with type 2 diabetes mellitus: a population-based prospective study in China. <i>Sci Rep</i> , 5: 11503.
89469	WCRF (2018). Body fatness and weight gain and the risk of cancer. Third Expert Report - Exposures.
7233	Weedon DD, Shorter RG, Ilstrup DM, et al (1973). Crohn's disease and cancer. <i>N Engl J Med</i> , 289(21): 1099-103.
7373	Weiss HA, Darby SC, Doll R (1994). Cancer mortality following x-ray treatment for ankylosing spondylitis. <i>Int J Cancer</i> , 59(3): 327-38.
23598	Weyer PJ, Cerhan JR, Kross BC, et al (2001). Municipal drinking water nitrate level and cancer risk in older women: the Iowa Women's Health Study. <i>Epidemiology</i> , 12(3): 327-38.
60176	Wikipedia (2011). Nitrogen mustard. Retrieved 10 March 2011, from http://en.wikipedia.org/wiki/Nitrogen_mustard
7237	Williamson RC, Welch CE, Malt RA (1983). Adenocarcinoma and lymphoma of the small intestine. Distribution and etiologic associations. <i>Ann Surg</i> , 197(2): 172-8.
7234	Witteaman BJ, Janssens AR, Griffioen G, et al (1993). Villous tumours of the duodenum. An analysis of the literature with emphasis on malignant transformation. <i>Neth J Med</i> , 42(1-2): 5-11.
7255	Wolf JP, Salmon RJ, Hamelin JP, et al (1983). [Comment] Radiation for Hodgkin's disease. <i>Am J Gastroenterol</i> , 78(12): 847-8.
28810	Wolk A, Gridley G, Svensson M, et al (2001). A prospective study of obesity and cancer risk (Sweden). <i>Cancer Causes Control</i> , 12(1): 13-21.
30761	Woodward TA, Levin B (1995). Cancers of the stomach and the duodenum. <i>Gastroenterologist</i> , 3(1): 14-9.
12376	Wu AH, Yu MC, Mack TM (1997). Smoking, alcohol use, dietary factors and risk of small intestinal adenocarcinoma. <i>Int J Cancer</i> , 70(5): 512-7.
55073	Xiang Z, Onoda N, Ohira M, et al (2004). Mucosa-associated lymphoid tissue lymphoma of the duodenum: report of a case resistant to Helicobacter pylori eradication. <i>Hepatogastroenterology</i> , 51(57): 732-5.
110480	Yamada A, Komaki Y, Komaki F, et al (2018). Risk of gastrointestinal cancers in patients with cystic fibrosis: a systematic review and meta-analysis. <i>Lancet Oncol</i> , 19(6): 758-67.
105796	Yamamoto K, Ikeya T, Okuyama S, et al (2021). The association between non-alcoholic fatty liver disease (with or without metabolic syndrome) and extrahepatic cancer development. <i>J Gastroenterol Hepatol</i> , 36(7): 1971-8.
110939	Yarbrough ML, Hamad Y, Burnham CA, et al (2017). The brief case: bacteremia and vertebral osteomyelitis due to staphylococcus schleiferi. <i>J Clin Microbiol</i> , 55(11): 3157-61.
77892	Yi SW, Ohrr H (2014). Agent Orange exposure and cancer incidence in Korean Vietnam veterans: a prospective cohort study. <i>Cancer</i> , 120(23): 3699-706.
30714	Yokoyama A, Ohmori T, Muramatsu T, et al (1996). Cancer screening of upper aerodigestive tract in Japanese alcoholics with reference to drinking and smoking habits and aldehyde dehydrogenase-2 genotype. <i>Int J Cancer</i> , 68(3): 313-6.
110914	Young Ann J, Kwon JC, Eun Song J, et al (2013). Sternal osteomyelitis with a mediastinal abscess caused by Gemella morbillorum following blunt force trauma. <i>Intern Med</i> , 52(4): 511-4.
60177	Young RA, Bast C (2009). Mustards and vesicants. <i>Handbook of Toxicology of Chemical Warfare Agents</i> . Chapter 8: 93-108. Elsevier Health Sciences.

110909	Yousaf A, Beatty C, Zinn Z, et al (2020). Ileostomy adenocarcinoma in Crohn's disease. <i>Int J Colorect Dis</i> , 35(5): 963-6.
31679	Yousfi MM, el-Zimaity HM, Cole RA, et al (1996). Resolution of a metaplastic duodenal polyp after cure of <i>Helicobacter pylori</i> infection. <i>J Clin Gastroenterol</i> , 23(1): 53-4.
30741	Yu CF, Whiteley L, Carryl O, et al (2001). Differential dietary effects on colonic and small bowel neoplasia in C57BL/6J <i>Apc</i> Min/+ mice. <i>Dig Dis Sci</i> , 46(7): 1367-80.
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.