



## COLORECTAL ADEMOMA

RMA ID Number	Reference List for RMA230-3 as at December 2021
65822	Abdumamir AS, Hafidh RR, Bakar FA (2011). The association of <i>Streptococcus bovis/galolyticus</i> with colorectal tumors: the nature and the underlying mechanisms of its etiological role. <i>J Exp Clin Cancer Res</i> , 30(1): 11.
23586	Acquavella J, Cullen MR (1999). [Comments] Correspondence re: H. J. Lin, et al, Glutathione transferase null genotype, broccoli, and lower prevalence of colorectal adenomas. <i>Cancer Epidemiol., Biomark, Prev.</i> , 7: 647-652, 1998. <i>Cancer Epidemiol Biomarkers Prev</i> , 8(10): 947-9.
99521	Agazzi S, Lenti MV, Klersy C, et al (2021). Incidence and risk factors for preneoplastic and neoplastic lesions of the colon and rectum in patients under 50 referred for colonoscopy. <i>Eur J Intern Med</i> , 87: 36-43.
67715	Ahnen DJ, Macrae FA (2012). Approach to the patient with colonic polyps. Retrieved 13 May 2013, from <a href="http://www.uptodate.com/contents/approach-to-the-patient-with-colonic-polyps">http://www.uptodate.com/contents/approach-to-the-patient-with-colonic-polyps</a>
67717	Ahnen DJ, Macrae FA (2012). Colorectal cancer: epidemiology, risk factors, and protective factors. Retrieved 13 May 2013, from <a href="http://www.uptodate.com/contents/colorectal-cancer-epidemiology-risk-factors-and-protective-factors">http://www.uptodate.com/contents/colorectal-cancer-epidemiology-risk-factors-and-protective-factors</a>
23610	Aickin M, Alberts DS (1996). The measurement of adenoma occurrence. <i>Eur J Cancer Prev</i> , 5(1): 43-8.
99527	AlAmeel T, Bseiso B, AlBugami MM, et al (2015). Yield of screening colonoscopy in renal transplant candidates. <i>Can J Gastroenterol Hepatol</i> , 29(8): 423-6.
23107	Alberts DS, Martinez ME, Roe DJ, et al (2000). Lack of effect of a high-fiber cereal supplement on the recurrence of colorectal adenomas. <i>N Engl J Med</i> , 342(16): 1156-62.
67718	Alexander DD, Cushing CA, Lowe KA, et al (2009). Meta-analysis of animal fat or animal protein intake and colorectal cancer. <i>Am J Clin Nutr</i> , 89(5): 1402-9.
23394	Almendingen K, Hofstad B, Vatn MH (2001). Does high body fatness increase the risk of presence and growth of colorectal adenomas followed up in situ for 3 years? <i>Am J Gastroenterol</i> , 96(7): 2238-46.
23597	Almendingen K, Hofstad B, Trygg K, et al (2000). Smoking and colorectal adenomas: a case-control study. <i>Eur J Cancer Prev</i> , 9(3): 193-203.
67719	Altieri A, Pelucchi C, Talamini R, et al (2004). Cholecystectomy and the risk of colorectal cancer in Italy. <i>Br J Cancer</i> , 90(9): 1753-5.
100150	Amano Y, Nakahara R, Yuki T, et al (2019). Relationship between Barrett's esophagus and colonic diseases: a role for colonoscopy in Barrett's surveillance. <i>J Gastroenterol</i> , 54(11): 984-93.
99528	Anderson JC, Calderwood AH, Christensen BC, et al (2018). Smoking and other risk factors in individuals with synchronous conventional high-risk adenomas and clinically significant serrated polyps. <i>Am J Gastroenterol</i> , 113(12): 1828-35.

4441	Anderson, DM, Keith J, Novak PD (Lexicographers) (1988). Dorland's Illustrated Medical Dictionary, 27th Edition: 27-8, 1333. W B Saunders Philadelphia.
22511	Arber N, Dubois RN (1999). Nonsteroidal anti-inflammatory drugs and prevention of colorectal cancer. <i>Curr Gastroenterol Rep</i> , 1(5): 441-8.
99529	Asaad P, Hajibandeh S, Rahm M, et al (2019). Should a colonoscopy be offered routinely to patients with CT proven acute diverticulitis? A retrospective cohort study and meta-analysis of best available evidence. <i>World J Gastrointest Endosc</i> , 11(7): 427-37.
28633	Asano T, McLeod RS (2002). Dietary fibre for the prevention of colorectal adenomas and carcinomas. Retrieved 3 December 2003, from <a href="http://212.49.218.203/newgenMB/ASP/printDocument.asp">http://212.49.218.203/newgenMB/ASP/printDocument.asp</a>
99530	Asayama N, Ikehara H, Yano H, et al (2013). Endoscopic submucosal dissection of multiple flat adenomas in the radiated rectum. <i>World J Gastrointest Endosc</i> , 5(3): 128-31.
100151	Ashkar M, Chen J, Shy C, et al (2021). Increased risk of advanced colonic adenomas and timing of surveillance colonoscopy following solid organ transplantation. <i>Dig Dis Sci</i> , Online ahead of print.
100152	Atassi T, Thuluvath PJ (2003). Risk of colorectal adenoma in liver transplant recipients compared to immunocompetent control population undergoing routine screening colonoscopy. <i>J Clin Gastroenterol</i> , 37(1): 72-3.
65862	Aune D, Chan DS, Lau R, et al (2011). Dietary fibre, whole grains, and risk of colorectal cancer: systemic review and dose-response meta-analysis of prospective studies. <i>BMJ</i> , 343: d6617.
99531	Aune D, Chan DS, Vieira AR, et al (2013). Red and processed meat intake and risk of colorectal adenomas: a systematic review and meta-analysis of epidemiological studies. <i>Cancer Causes Control</i> , 24(4): 611-27.
100153	Autier P, Mullie, Macacu A, et al (2017). Effect of vitamin D supplementation on non-skeletal disorders: a systematic review of meta-analyses and randomised trials. <i>Lancet Diabetes Endocrinol</i> , 5(12): 986-1004.
23462	Aydin A, Karasu Z, Zeytinoglu A, et al (2000). Colorectal adenomatous polyps and Helicobacter pylori infection. <i>Am J Gastroenterol</i> , 94(4): 1121-2.
99523	Baandrup L, Thomsen LT, Olesen TB, et al (2014). The prevalence of human papillomavirus in colorectal adenomas and adenocarcinomas: a systematic review and meta-analysis. <i>Eur J Cancer</i> , 50(8): 1446-61.
1959	Baba S, Tsuchiya M, Watanabe I, et al (1990). Importance of retinal pigmentation as a subclinical marker in familial adenomatous polyposis. <i>Dis Colon Rectum</i> , 33(8): 660-4; discussion 664-5.
67720	Badger TM, Ronis MJ, Simmen RC, et al (2005). Soy protein isolate and protection against cancer. <i>J Am Coll Nutr</i> , 24(2): 146S-9S.
99524	Baena R, Salinas P (2015). Diet and colorectal cancer. <i>Maturitas</i> , 80(3): 258-64.
99532	Bailie L, Loughrey MB, Coleman HG (2017). Lifestyle risk factors for serrated colorectal polyps: a systematic review and meta-analysis. <i>Gastroenterology</i> , 152(1): 92-104.
66647	Bakker EJ, Bos M, Botma A, et al (2012). The associations between food, nutrition and physical activity and the risk of colorectal polyps and underlying mechanisms. Systemic Literature Review Report: 78-92, 96-126, 140-73, 212-53, 313-4, 340-76, 488-505. Wageningen University, The Netherlands.
23439	Bardou M, Montebault S, Giraud V, et al (2002). Excessive alcohol consumption favours high risk polyp or colorectal cancer occurrence among patients with adenomas: a case control study. <i>Gut</i> , 50(1): 38-42.
23637	Baron JA (1996). Large bowel adenomas: markers of risk and endpoints. <i>J Cellular Biochemistry Suppl</i> , 25: 142-8.
99533	Baron JA, Barry EL, Mott LA, et al (2015). A trial of calcium and vitamin D for the prevention of colorectal adenomas. <i>N Engl J Med</i> , 373(16): 1519-30.

23414	Baron JA, Beach M, Mandel JS, et al (1999). Calcium supplements for the prevention of colorectal adenomas. Calcium Polyp Prevention Study Group. <i>N Engl J Med</i> , 340(2): 101-7.
23591	Baron JA, Greenberg ER, Haile R, et al (1997). Coffee and tea and the risk of recurrent colorectal adenomas. <i>Cancer Epidemiol Biomarkers Prev</i> , 6(1): 7-10.
23617	Baron JA, Sandler RS, Haile RW, et al (1998). Folate intake, alcohol consumption, cigarette smoking, and risk of colorectal adenomas. <i>J Natl Cancer Inst</i> , 90(1): 57-62.
99525	Battistone MF, Miragaya K, Rogozinski A, et al (2021). Increased risk of preneoplastic colonic lesions and colorectal carcinoma in acromegaly: multicenter case-control study. <i>Pituitary</i> , 24(1): 96-103.
23634	Beech D, Pontius A, Muni N, et al (2001). Familial adenomatous polyposis: a case report and review of the literature. <i>J Natl Med Assoc</i> , 93(6): 208-13.
65809	Ben Q, An W, Jiang J, et al (2012). Body mass index increases risk for colorectal adenomas based on meta-analysis. <i>Gastroenterology</i> , 142(4): 762-72.
99535	Ben Q, Sun Y, Chai R, et al (2014). Dietary fiber intake reduces risk for colorectal adenoma: a meta-analysis. <i>Gastroenterology</i> , 146(3): 689-99.e6.
99536	Ben Q, Wang L, Liu J, et al (2015). Alcohol drinking and the risk of colorectal adenoma: a dose-response meta-analysis. <i>Eur J Cancer Prev</i> , 24(4): 286-95.
100154	Ben Q, Zhong J, Liu J, et al (2015). Association between consumption of fruits and vegetables and risk of colorectal adenoma: A PRISMA-compliant meta-analysis of observational studies. <i>Medicine (Baltimore)</i> , 94(42): e1599.
100155	Ben-Horin S, Izhaki Z, Haj-Natur O, et al (2016). Rarity of adenomatous polyps in ulcerative colitis and its implications for colonic carcinogenesis. <i>Endoscopy</i> , 48(3): 215-22.
23435	Bensen SP, Cole BF, Mott LA, et al (1999). Colorectal hyperplastic polyps and risk of recurrence of adenomas and hyperplastic polyps. <i>Polyps Prevention Study. Lancet</i> , 354(9193): 1873-4.
22355	Berkel HJ (1999). Does an 'aspirin-a-day' keep the doctor away? <i>Br J Cancer</i> , 81(1): 1-2.
22190	Berkel HJ, Holcombe RF, Middlebrooks M, et al (1996). Nonsteroidal antiinflammatory drugs and colorectal cancer. <i>Epidemiol Rev</i> , 18(2): 205-17.
99537	Bhatt BD, Lukose T, Siegel AB, et al (2015). Increased risk of colorectal polyps in patients with non-alcoholic fatty liver disease undergoing liver transplant evaluation. <i>J Gastrointest Oncol</i> , 6(5): 459-68.
22949	Bingham SA (1990). Mechanisms and experimental and epidemiological evidence relating dietary fibre (non-starch polysaccharides) and starch to protection against large bowel cancer. <i>Proc Nutr Soc</i> , 49(2): 153-71.
27454	Bingham SA, Day NE, Luben R, et al (2003). Dietary fibre in food and protection against colorectal cancer in the European Prospective Investigation into Cancer and Nutrition (EPIC): an observational study. <i>Lancet</i> , 361(9368): 1496-501.
23451	Bird CL, Frankl HD, Lee ER, et al (1998). Obesity, weight gain, large weight changes, and adenomatous polyps of the left colon and rectum. <i>Am J Epidemiol</i> , 147(7): 670-80.
23381	Bird CL, Witte JS, Swendseid ME, et al (1996). Plasma ferritin, iron intake, and risk of colorectal polyps. <i>Am J Epidemiol</i> , 144(1): 34-41.
67722	Bischoff-Ferrari HA, Giovannucci E, Willett WC, et al (2006). Estimation of optimal serum concentrations of 25-hydroxyvitamin D for multiple health outcomes. <i>Am J Clin Nutr</i> , 84(1): 18-28.
23611	Bjork J, Akerbrant H, Iselius L, et al (1999). Epidemiology of familial adenomatous polyposis in Sweden: changes over time and differences in phenotype between males and females. <i>Scand J Gastroenterol</i> , 34(12): 1230-5.

100156	Blackett JW, Rosenberg R, Mahadev S, et al (2018). Adenoma detection is increased in the setting of melanosis coli. <i>J Clin Gastroenterol</i> , 52(4): 313-8.
58587	Blair A, Freeman LB (2009). Epidemiologic studies of cancer in agricultural populations: observations and future directions. <i>J Agromedicine</i> , 14(2): 125-31.
99526	Blanco Belver A, Aach M, Schmiegel W, et al (2020). Similar adenoma detection rates in colonoscopic procedures of patients with spinal cord injury compared to controls. <i>Dig Dis Sci</i> , 65(4): 1197-205.
99538	Blanks RG, Benson VS, Alison R, et al (2015). Nationwide bowel cancer screening programme in England: cohort study of lifestyle factors affecting participation and outcomes in women. <i>Br J Cancer</i> , 112(9): 1562-7.
65827	Boleij A, van Gelder MM, Swinkels DW, et al (2011). Clinical importance of <i>Streptococcus gallolyticus</i> infection among colorectal cancer patients: Systemic review and meta-analysis. <i>Clin Infect Dis</i> , 53(9): 870-8.
100157	Bonovas S, Fiorino G, Lytras T, et al (2016). Calcium supplementation for the prevention of colorectal adenomas: A systematic review and meta-analysis of randomized controlled trials. <i>World J Gastroenterol</i> , 22(18): 4594-603.
67723	Bosetti C, Bravi F, Negri E, et al (2009). Oral contraceptives and colorectal cancer risk: a systematic review and meta-analysis. <i>Hum Reprod Update</i> , 15(5): 489-98.
99539	Botteri E, Iodice S, Raimondi S, et al (2008). Cigarette smoking and adenomatous polyps: a meta-analysis. <i>Gastroenterology</i> , 134(2): 388-95.
4459	Boutron MC, Faivre J (19??). Alcohol, tobacco and the adeno-carcinoma sequence: A case-control study in Burgundy, France. <i>Gastroenterology</i> , 104(4 Pt 2): A390 - AGA Abstracts. [Abstract]
23481	Boutron-Ruault MC, Senesse P, Faivre J, et al (1996). Folate and alcohol intakes: related or independent roles in the adenoma-carcinoma sequence? <i>Nutr Cancer</i> , 26(3): 337-46.
22851	Boutron-Ruault MC, Senesse P, Meance S, et al (2001). Energy intake, body mass index, physical activity, and the colorectal adenoma-carcinoma sequence. <i>Nutr Cancer</i> , 39(1): 50-7.
1960	Bower C, Levitt S, Francis S (1989). The Western Australian Familial Polyposis Registry. <i>Med J Aust</i> , 151(10): 557-8, 560.
99540	Boyajian H, Majeski V, Flores A, et al (2020). Clinicopathological and perioperative outcome of appendiceal tumors: Case review of 31 patients. <i>Spartan Med Res J</i> , 5(2): 13487.
67724	Boyle T, Fritschi L, Heyworth J, et al (2011). Long-term sedentary work and the risk of subsite-specific colorectal cancer. <i>Am J Epidemiol</i> , 173(10): 1183-91.
99541	Breau G, Ellis U (2020). Risk factors associated with young-onset colorectal adenomas and cancer: A systematic review and meta-analysis of observational research. <i>Cancer Control</i> , 27(1): 1073274820976670.
99542	Brenner DR, Shaw E, Yannitsos DH, et al (2018). The association between recreational physical activity, sedentary time, and colorectal polyps in a population screened for colorectal cancer. <i>Cancer Epidemiol</i> , 53: 12-20.
23390	Breuer-Katschinski B, Nemes K, Marr A, et al (1999). <i>Helicobacter pylori</i> and the risk of colonic adenomas. <i>Digestion</i> , 60(3): 210-5.
23434	Breuer-Katschinski B, Nemes K, Rump B, et al (2000). Long-term use of nonsteroidal antiinflammatory drugs and the risk of colorectal adenomas. The Colorectal Adenoma Study Group. <i>Digestion</i> , 61(2): 129-34.
22300	Bruce WR, Giacca A, Medline A (2000). Possible mechanisms relating diet and risk of colon cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 9(12): 1271-9.
22585	Bruce WR, Wolever MS, Giacca A (2000). Mechanisms linking diet and colorectal cancer: the possible role of insulin resistance. <i>Nutr Cancer</i> , 37(1): 19-26.

99543	Budhathoki S, Iwasaki M, Yamaji T, et al (2015). Coffee intake and the risk of colorectal adenoma: The colorectal adenoma study in Tokyo. <i>Int J Cancer</i> , 137(2): 463-70.
99544	Budzynska K, Passerman D, White-Perkins D, et al (2018). Diabetes mellitus and hyperglycemia control on the risk of colorectal adenomatous polyps: a retrospective cohort study. <i>BMC Fam Pract</i> , 19(1): 145.
1961	Bulow S (1984). The Danish Polyposis Register. Description of the methods of detection and evaluation of completeness. <i>Dis Colon Rectum</i> , 27(6): 351-5.
1962	Bulow S, Lauritsen KB, Johansen A, et al (1985). Gastroduodenal polyps in familial polyposis coli. <i>Dis Colon Rectum</i> , 28(2): 90-3.
1963	Burn J, Chapman P, Delhanty J, et al (1991). The UK Northern region genetic register for familial adenomatous polyposis coli: use of age of onset, congenital hypertrophy of the retinal pigment epithelium, and DNA markers in risk calculations. <i>J Med Genet</i> , 28(5): 289-96.
23404	Burn J, Chapman PD, Bishop DT, et al (1998). Diet and cancer prevention: the concerted action polyp prevention (CAPP) studies. <i>Proc Nutr Soc</i> , 57(2): 183-6.
23265	Byers T (2001). Food Frequency Dietary Assessment: How Bad is Good Enough. <i>Am J Epidemiol</i> , 154(12): 1087-8.
1964	Cachon-Gonzalez MB, Delhanty JD, Burn J, et al (1991). Linkage analysis in adenomatous polyposis coli: the use of four closely linked DNA probes in 20 UK families. <i>J Med Genet</i> , 28(10): 681-5.
23480	Caderni G, Lancioni L, Palli D, et al (1998). A dietary trial with short-term low-sucrose diet in an Italian population: effects on colorectal mucosal proliferation. <i>Nutr Cancer</i> , 32(3): 159-64.
99545	Calderwood AH, Baron JA, Mott LA, et al (2019). No evidence for post-treatment effects of vitamin D and calcium supplementation on risk of colorectal adenomas in a randomized trial. <i>Cancer Prev Res (Phila)</i> , 12(5): 295-304.
22488	Calle EE (1997). Hormone replacement therapy and colorectal cancer: interpreting the evidence. <i>Cancer Causes Control</i> , 8(2): 127-9.
1965	Campbell WJ, Spence RA, Parks TG (1994). Familial adenomatous polyposis. <i>Br J Surg</i> , 81(12): 1722-33.
99548	Cao H, Wang C, Chai R, et al (2017). Iron intake, serum iron indices and risk of colorectal adenomas: a meta-analysis of observational studies. <i>Eur J Cancer Care (Engl)</i> , 26(5): 12486.
99547	Cao Y, Keum NN, Chan AT, et al (2015). Television watching and risk of colorectal adenoma. <i>Br J Cancer</i> , 112(5): 934-42.
99546	Cao Y, Rosner BA, Ma J, et al (2015). Assessing individual risk for high-risk colorectal adenoma at first-time screening colonoscopy. <i>Int J Cancer</i> , 137(7): 1719-28.
99549	Cao Y, Wu K, Mehta R, et al (2018). Long-term use of antibiotics and risk of colorectal adenoma. <i>Gut</i> , 67(4): 672-8.
100158	Carr PR, Holleczeck B, Stegmaier C, et al (2017). Meat intake and risk of colorectal polyps: results from a large population-based screening study in Germany. <i>Am J Clin Nutr</i> , 105(6): 1453-61.
100159	Carr PR, Walter V, Brenner H, et al (2016). Meat subtypes and their association with colorectal cancer: Systematic review and meta-analysis. <i>Int J Cancer</i> , 138(2): 293-302.
1966	Caspari R, Friedl W, Mandl M, et al (1994). Familial adenomatous polyposis: mutation at codon 1309 and early onset of colon cancer. <i>Lancet</i> , 343(8898): 629-32.
65833	Chan DS, Lau R, Aune D, et al (2011). Red and processed meat and colorectal cancer incidence: meta-analysis of prospective studies. <i>PLoS One</i> , 6(6): e20456.

99550	Chang HC, Yen AM, Fann JC, et al (2015). Irritable bowel syndrome and the incidence of colorectal neoplasia: a prospective cohort study with community-based screened population in Taiwan. <i>Br J Cancer</i> , 112(1): 171-6.
99553	ChangxiChen, Mao Y, Du J, et al (2019). Helicobacter pylori infection associated with an increased risk of colorectal adenomatous polyps in the Chinese population. <i>BMC Gastroenterol</i> , 19(1): 14.
23134	Chao A, Thun MJ, Jacobs EJ, et al (2000). Cigarette smoking and colorectal cancer mortality in the cancer prevention study II. <i>J Natl Cancer Inst</i> , 92(23): 1888-96.
99551	Chao G, Hong X, Chen X, et al (2020). The prevalence of human papillomavirus in colorectal cancer and adenoma: A meta-analysis. <i>J Cancer Res Ther</i> , 16(7): 1656-63.
99552	Charlton BM, Giovannucci E, Fuchs CS, et al (2016). A prospective study of oral contraceptive use and colorectal adenomas. <i>Cancer Causes Control</i> , 27(6): 749-57.
23595	Chen MJ, Longnecker MP, Morgenstern H, et al (1998). Recent use of hormone replacement therapy and the prevalence of colorectal adenomas. <i>Cancer Epidemiol Biomarkers Prev</i> , 7(3): 227-30.
99554	Chen W, Wang M, Jing X, et al (2020). High risk of colorectal polyps in men with non-alcoholic fatty liver disease: A systematic review and meta-analysis. <i>J Gastroenterol Hepatol</i> , 35(12): 2051-65.
99555	Chiavarini M, Bertarelli G, Minelli L, et al (2017). Dietary intake of meat cooking-related mutagens (HCAs) and risk of colorectal adenoma and cancer: A systematic review and meta-analysis. <i>Nutrients</i> , 9(5): 514.
66604	Chiong C, Cox MR, Eslick GD (2012). Gallstones are associated with colonic adenoma: a meta-analysis. <i>World J Surg</i> , 36(9): 2202-9.
65825	Cho E, Smith-Warner SA, Spiegelman D, et al (2004). Dairy foods, calcium, and colorectal cancer: a pooled analysis of 10 cohort studies. <i>J Natl Cancer Inst</i> , 96(13): 1015-22.
99556	Cho H, Budhathoki S, Kanehara R, et al (2020). Association between dietary sugar intake and colorectal adenoma among cancer screening examinees in Japan. <i>Cancer Sci</i> , 111(10): 3862-72.
99557	Choi DS, Seo SI, Shin WG, et al (2020). Risk for colorectal neoplasia in patients with helicobacter pylori infection: A systematic review and meta-analysis. <i>Clin Transl Gastroenterol</i> , 11(2): e00127.
99563	Choi YJ, Kim YH, Cho CH, et al (2015). Circulating levels of vitamin D and colorectal adenoma: A case-control study and a meta-analysis. <i>World J Gastroenterol</i> , 21(29): 8868-77.
67028	Cholongitas E, Pipili C, Dasenaki M, et al (2007). [Comment] Is diabetes mellitus or obesity a more important risk factor for colonic adenoma? <i>Am J Gastroenterol</i> , 102(3): 692. Comment on ID: 67026.
23570	Choudhury R, Rajamani SS, Rajshekhar V (2000). A case of ochronosis: MRI of the lumbar spine. <i>Neuroradiology</i> , 42(12): 905-7.
65989	Christensen KY, Vizcaya D, Richardson H, et al (2012). Risk of selected cancers due to occupational exposure to chlorinated solvents in a case-control study in Montreal. <i>J Occup Environ Med</i> , 55(2): 198-208.
99564	Chun EM, Kim SW, Lim SY (2015). Prevalence of colorectal adenomatous polyps in patients with chronic obstructive pulmonary disease. <i>Int J Chron Obstruct Pulmon Dis</i> , 10: 955-60.
23650	Cole TR, Sleightholme HV (2000). ABC of colorectal cancer. The role of clinical genetics in management. <i>BMJ</i> , 321(7266): 943-6.
99565	Coleman HG, Ness RM, Smalley WE, et al (2015). Aspects of dietary carbohydrate intake are not related to risk of colorectal polyps in the Tennessee Colorectal Polyp Study. <i>Cancer Causes Control</i> , 26(8): 1197-202.
99600	Colizzo J, Keshishian J, Kumar A, et al (2018). Colonic stasis and chronic constipation: Demystifying proposed risk factors for colon polyp formation in a spinal cord injury veteran population. <i>J Spinal Cord Med</i> , 41(3): 292-297.

4440	Cope GF, Wyatt JI, Pinder IF, et al (1991). Alcohol consumption in patients with colorectal adenomatous polyps. <i>Gut</i> , 32(1): 70-2.
99605	Coppola JA, Shrubsole MJ, Cai Q, et al (2015). Plasma lipid levels and colorectal adenoma risk. <i>Cancer Causes Control</i> , 26(4): 635-43.
22510	Crandall CJ (1999). Estrogen replacement therapy and colon cancer: a clinical review. <i>J Womens Health Gend Based Med</i> , 8(9): 1155-66.
67725	Dahm CC, Keogh RH, Spencer EA, et al (2010). Dietary fiber and colorectal cancer risk: a nested case-control study using food diaries. <i>J Natl Cancer Inst</i> , 102(9): 614-26.
99609	Dameworth JL, Colburn L, Corrigan D, et al (2021). Colorectal cancer prevention in lung transplant recipients: The need for an enhanced surveillance protocol. <i>J Am Coll Surg</i> , 232(5): 717-25.
99611	Dash C, Yu J, Nomura S, et al (2020). Obesity is an initiator of colon adenomas but not a promoter of colorectal cancer in the Black Women's Health Study. <i>Cancer Causes Control</i> , 31(4): 291-302.
99613	Davenport JR, Su T, Zhao Z, et al (2018). Modifiable lifestyle factors associated with risk of sessile serrated polyps, conventional adenomas and hyperplastic polyps. <i>Gut</i> , 67(3): 456-65.
23624	Davidow AL, Neugut AI, Jacobson JS, et al (1996). Recurrent adenomatous polyps and body mass index. <i>Cancer Epidemiol Biomarkers Prev</i> , 5(4): 313-5.
23457	de Herder WW, van der Lely AJ, Lamberts SW (1997). [Comment] Colorectal cancer screening in acromegaly. Still many unresolved questions. <i>Clin Endocrinology (Oxf)</i> , 47(6): 644-6.
99615	de Kort S, Bouwens MW, Weijenberg MP, et al (2017). Significantly higher rates of multiple and proximally located adenomas among patients with diabetes mellitus: A cross-sectional population-based study. <i>United European Gastroenterol J</i> , 5(3): 415-23.
23405	Debinski HS, Love S, Spigelman AD, et al (1996). Colorectal polyp counts and cancer risk in familial adenomatous polyposis. <i>Gastroenterology</i> , 110(4): 1028-30.
4460	Demers RY, Neale AV, Demers P, et al (1988). Serum cholesterol and colorectal polyps. <i>J Clin Epidemiol</i> , 41(1): 9-13.
99620	Devore EE, Massa J, Papantoniou K, et al (2017). Rotating night shift work, sleep, and colorectal adenoma in women. <i>Int J Colorectal Dis</i> , 32(7): 1013-8.
99623	Diaz-Algorri Y, Lozada ME, Lopez SM, et al (2015). Type 2 diabetes mellitus and colorectal neoplasia risk in Hispanics: a case-control study. <i>J Diabetes Complications</i> , 29(4): 502-7.
99624	Ding H, Gao QY, Chen HM, et al (2016). People with low serum folate levels have higher risk of colorectal adenoma/advanced colorectal adenoma occurrence and recurrence in China. <i>J Int Med Res</i> , 44(4): 767-78.
99627	Dixon A, Wurm P, Hart A, et al (2006). Distal adenomatous polyps are rare in patients with inflammatory bowel disease. <i>Postgrad Med J</i> , 82(963): 76-8.
67726	Dixon LB, Subar AF, Peters U, et al (2007). Adherence to the USDA Food Guide, DASH Eating Plan, and Mediterranean dietary pattern reduces risk of colorectal adenoma. <i>J Nutr</i> , 137(11): 2443-50.
99630	Dore MP, Longo NP, Manca A, et al (2020). The impact of body weight on dysplasia of colonic adenomas: a case-control study. <i>Scand J Gastroenterol</i> , 55(4): 460-5.
23449	ukas K, Platz EA, Colditz GA, et al (2000). Bowel movement, use of laxatives and risk of colorectal adenomatous polyps among women (United States). <i>Cancer Causes Control</i> , 11(10): 907-14.
99632	Dun A, Zhao X, Jin X, et al (2020). Association between night-shift work and cancer risk: Updated systematic review and meta-analysis. <i>Front Oncol</i> , 10: 1006.
22353	Eaden JA, Mayberry JF (2000). Colorectal cancer complicating ulcerative colitis: a review. <i>Am J Gastroenterol</i> , 95(10): 2710-9.

67203	Eddi R, Karki A, Shah A, et al (2012). Association of type 2 diabetes and colon adenomas. <i>J Gastrointest Cancer</i> , 43(1): 87-92.
67026	Elwing JE, Gao F, Davidson NO, et al (2006). Type 2 diabetes mellitus: the impact on colorectal adenoma risk in women. <i>Am J Gastroenterol</i> , 101(8): 1866-71.
100160	Emami MH, Salehi M, Keshteli AH, et al (2021). Calcium and dairy products in the chemoprevention of colorectal adenomas: a systematic review and meta-analysis. <i>Crit Rev Food Sci Nutr</i> , 6: 1-25.
67727	Eng C (2011). Colorectal cancer. <i>ACP Medicine, Decker Intellectual Properties</i> .
99637	Fagunwa IO, Loughrey MB, Coleman HG (2017). Alcohol, smoking and the risk of premalignant and malignant colorectal neoplasms. <i>Best Pract Res Clin Gastroenterol</i> , 31(5): 561-8.
22583	Faivre J, Bonithon-Kopp C (1999). Diet, fibers, and colon cancer. <i>Adv Exp Med Biol</i> , 472: 199-206.
67730	Fedirko V, Bostick RM, Goodman M, et al (2010). Blood 25-hydroxyvitamin D3 concentrations and incident sporadic colorectal adenoma risk: a pooled case-control study. <i>Am J Epidemiol</i> , 172(5): 489-500.
65823	Fedirko V, Tramacere I, Bagnardi V, et al (2011). Alcohol drinking and colorectal cancer risk: an overall and dose-response meta-analysis of published studies. <i>Ann Oncol</i> , 22(9): 1958-72.
27456	Ferguson LR, Harris PJ (2003). The dietary fibre debate: more food for thought. <i>The Lancet</i> , 361: 1487-8.
65846	Fife J, Raniga S, Hider PN, et al (2010). Folic acid supplementation and colorectal cancer risk: a meta-analysis. <i>Colorectal Dis</i> , 13(2): 132-7.
99639	Figueiredo JC, Crockett SD, Snover DC, et al (2015). Smoking-associated risks of conventional adenomas and serrated polyps in the colorectum. <i>Cancer Causes Control</i> , 26(3): 377-86.
99641	Fliiss-Isakov N, Zelber-Sagi S, Webb M, et al (2018). Smoking habits are strongly associated with colorectal polyps in a population-based case-control study. <i>J Clin Gastroenterol</i> , 52(9): 805-11.
23636	Fodde R, Smits R (2001). Disease model: familial adenomatous polyposis. <i>Trends Mol Med</i> , 7(8): 369-73.
23296	Forman D (1999). [Comment] Meat and cancer: a relation in search of a mechanism. <i>Lancet</i> , 353(9154): 686-7.
67731	Freeman HJ (2008). Proton pump inhibitors and an emerging epidemic of gastric fundic gland polyposis. <i>World J Gastroenterol</i> , 14(9): 1318-20.
99644	Friedenreich CM, Shaw E, Neilson HK, et al (2017). Epidemiology and biology of physical activity and cancer recurrence. <i>J Mol Med (Berl)</i> , 95(10): 1029-41.
22333	Fuchs CS, Giovannucci EL, Colditz GA, et al (1999). Dietary fiber and the risk of colorectal cancer and adenoma in women. <i>N Engl J Med</i> , 340(3): 169-76.
65190	Gandini S, Boniol M, Haukka J, et al (2011). Meta-analysis of observational studies of serum 25-hydroxyvitamin D levels and colorectal, breast and prostate cancer and colorectal adenoma. <i>Int J Cancer</i> , 128(6): 1414-24.
99522	Garcia Agudo R, Aoufi Rabih S, Gonzalez Carro P, et al (2019). Gastrointestinal lesions in chronic kidney disease patients with anaemia. <i>Nefrologia (Engl Ed)</i> , 39(1): 50-7.
23987	Garcia Rodriguez LA, Huerta-Alvarez C (2000). Reduced incidence of colorectal adenoma among long-term users of nonsteroidal antiinflammatory drugs: a pooled analysis of published studies and a new population-based study. <i>Epidemiology</i> , 11(4): 376-81.
67732	Geelen A, Schouten JM, Kamphuis C, et al (2007). Fish consumption, n-3 fatty acids, and colorectal cancer: a meta-analysis of prospective cohort studies. <i>Am J Epidemiol</i> , 166(10): 1116-25.



22459	Giacosa A, Franceschi S, La Vecchia C, et al (1999). Energy intake, overweight, physical exercise and colorectal cancer risk. <i>Eur J Cancer Prev</i> , 8(Suppl 1): S53-60.
23387	Giardiello FM (1996). NSAID-induced polyp regression in familial adenomatous polyposis patients. <i>Gastroenterol Clin North Am</i> , 25(2): 349-61.
23169	Giovannucci E (2001). An updated review of the epidemiological evidence that cigarette smoking increases risk of colorectal cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 10(7): 725-31.
23178	Giovannucci E (2001). Insulin, insulin-like growth factors and colon cancer: a review of the evidence. <i>J Nutr</i> , 131(11 Suppl): 3109S-20S.
23635	Giovannucci E, Colditz GA, Stampfer MJ, et al (1996). Physical activity, obesity, and risk of colorectal adenoma in women (United States). <i>Cancer Causes Control</i> , 7(2): 253-63.
3617	Giovannucci E, Colditz GA, Stampfer MJ, et al (1994). A prospective study of cigarette smoking and risk of colorectal adenoma and colorectal cancer in US women. <i>J Natl Cancer Inst</i> , 86(3): 192-9.
22332	Giovannucci E, Goldin B (1997). The role of fat, fatty acids, and total energy intake in the etiology of human colon cancer. <i>Am J Clin Nutr</i> , 66(6 Suppl): 1564S-71S.
3558	Giovannucci E, Rimm EB, Stampfer MJ, et al (1994). A prospective study of cigarette smoking and risk of colorectal adenoma and colorectal cancer in US men. <i>J Natl Cancer Inst</i> , 86(3): 183-91.
3631	Giovannucci E, Stampfer MJ, Colditz GA, et al (1993). Folate, methionine and alcohol intake and risk of colorectal adenoma. <i>J Natl Cancer Inst</i> , 85(11): 875-83.
3270	Giovannucci E, Willett WC (1994). Dietary factors and risk of colon cancer. <i>Ann Med</i> , 26(6): 443-52.
4442	Giovannucci E, et al (1992). Relationship of diet to the risk of colorectal adenoma in men. <i>J Natl Cancer Inst</i> , 84(2): 91-8.
23483	Glass AG, Fraumeni JF (1970). Epidemiology of bone cancer in children. <i>J Natl Cancer Inst</i> , 44(1): 187-99.
67733	Goldacre MJ, Abisgold JD, Seagroatt V, et al (2005). Cancer after cholecystectomy: record-linkage cohort study. <i>Br J Cancer</i> , 92(7): 1307-9.
99645	Gordillo J, Zabana Y, Garcia-Planella E, et al (2018). Prevalence and risk factors for colorectal adenomas in patients with ulcerative colitis. <i>United European Gastroenterol J</i> , 6(2): 322-30.
99646	Gravante G, Delogu D, Venditti D (2008). Upper and lower gastrointestinal diseases in liver transplant candidates. <i>Int J Colorectal Dis</i> , 23(2): 201-6.
22775	Gryfe R (1997). Molecular biology of colorectal cancer. <i>Curr Probl Cancer</i> , 21(5): 235-6, 240-99.
100175	Hamada Y, Nagata N, Nishijima T, et al (2014). Impact of HIV infection on colorectal tumors: a prospective colonoscopic study of Asian patients. <i>J Acquir Immune Defic Syndr</i> , 65(3): 312-7.
22802	Hamilton SR (2001). Origin of colorectal cancers in hyperplastic polyps and serrated adenomas: another truism bites the dust. <i>J Natl Cancer Inst</i> , 93(17): 1282-3.
99647	Hang D, He X, Kaerner AS, et al (2021). Plasma sex hormones and risk of conventional and serrated precursors of colorectal cancer in postmenopausal women. <i>BMC Med</i> , 19(1): 18.
100176	Hardikar S, Burnett-Hartman AN, Chubak J, et al (2017). Reproductive factors and risk of colorectal polyps in a colonoscopy-based study in western Washington State. <i>Cancer Causes Control</i> , 28(3): 241-6.
23310	Hardy RG, Meltzer SJ, Jankowski JA (2000). ABC of colorectal cancer. Molecular basis for risk factors. <i>BMJ</i> , 321(7265): 886-9.
100210	Haslam A, Wagner Robb S, Hebert JR, et al (2018). Association between dietary pattern scores and the prevalence of colorectal adenoma considering population subgroups. <i>Nutr Diet</i> , 75(2): 167-75.

65819	Hermann S, Rohrmann S, Linseisen J (2009). Lifestyle factors, obesity and the risk of colorectal adenomas in EPIC-Heidelberg. <i>Cancer Causes Control</i> , 20(8): 1397-408.
100177	Herrero JI, Quinones M, Perez X, et al (2021). Liver transplant recipients have an increased risk of developing colorectal adenomas: Results from a retrospective study. <i>Clin Transplant</i> , 35(1): e14154.
23608	Hill MJ (1998). [Comment] Gene-environment interactions in the pathogenesis of colorectal cancer. <i>Eur J Cancer Prev</i> , 7(5): 351-2.
22458	Hill MJ (1999). Mechanisms of diet and colon carcinogenesis. <i>Eur J Cancer Prev</i> , 8(Suppl 1): S95-8.
23181	Hill MJ, Davies GJ, Giacosa A (2001). Should we change our dietary advice on cancer prevention? <i>Eur J Cancer Prev</i> , 10(1): 1-6.
4461	Hoff G, Vatn MH, Larsen S (1987). Relationship between tobacco smoking and colorectal polyps. <i>Scand J Gastroenterol</i> , 22(1): 13-16.
23389	Hofstad B, Almendingen K, Vatn M, et al (1998). Growth and recurrence of colorectal polyps: a double-blind 3-year intervention with calcium and antioxidants. <i>Digestion</i> , 59(2): 148-56.
22449	Holt PR (1999). Studies of calcium in food supplements in humans. <i>Ann N Y Acad Sci</i> , 889: 128-37.
99648	Hong S, Cai Q, Chen D, et al (2012). Abdominal obesity and the risk of colorectal adenoma: a meta-analysis of observational studies. <i>Eur J Cancer Prev</i> , 21(6): 523-31.
65813	Hong SN, Lee SM, Kim JH, et al (2012). Helicobacter pylori infection increases the risk of colorectal adenomas: cross-sectional study and meta-analysis. <i>Dig Dis Sci</i> , 57(8): 2184-94.
99840	Hong SW, Choi WM, Hwang HW, et al (2021). Chronic viral hepatitis Is associated with colorectal neoplasia: A systematic review and meta-analysis. <i>Dig Dis Sci</i> , Online ahead of print.
4443	Honjo S, Kono S, Shinchi K, et al (1992). Cigarette smoking, alcohol use and adenomatous polyps of the sigmoid colon. <i>Jpn J Cancer Res</i> , 83(8): 806- 11.
67025	Hsu YC, Chiu HM, Liou JM, et al (2012). Glycated hemoglobin A1c is superior to fasting plasma glucose as an independent risk factor for colorectal neoplasia. <i>Cancer Causes Control</i> , 23(2): 321-8.
22733	Hu FB, Manson JE, Liu S, et al (1999). Prospective study of adult onset diabetes mellitus (Type 2) and risk of colorectal cancer in women. <i>J Natl Cancer Inst</i> , 91(6): 542-7.
99649	Hu H, Cai Y, Huang J, et al (2015). Visceral adipose tissue and the risk of colorectal adenomas: a meta-analysis of observational studies. <i>Eur J Cancer Prev</i> , 24(6): 462-9.
99650	Hu KC, Wu MS, Chu CH, et al (2019). Decreased colorectal adenoma risk after Helicobacter pylori eradication: A retrospective cohort Study. <i>Clin Infect Dis</i> , 68(12): 2105-13.
100179	Huang D, Lei S, Wu Y, et al (2020). Additively protective effects of vitamin D and calcium against colorectal adenoma incidence, malignant transformation and progression: A systematic review and meta-analysis. <i>Clin Nutr</i> , 39(8): 2525-38.
24115	Huang EH, Whelan RL, Gleason NR, et al (2001). Increased incidence of colorectal adenomas in follow-up evaluation of patients with newly diagnosed hyperplastic polyps. <i>Surg Endosc</i> , 15(7): 646-8.
99651	Hubner RA, Muir KR, Liu JF, et al (2008). Dairy products, polymorphisms in the vitamin D receptor gene and colorectal adenoma recurrence. <i>Int J Cancer</i> , 123(3): 586-93.
99652	Hurtado-Cordovi J, Davis-Yadley AH, Lipka S, et al (2016). Association between chronic hepatitis C and hepatitis C/HIV co-infection and the development of colorectal adenomas. <i>J Gastrointest Oncol</i> , 7(4): 609-14.

65818	Ibrahim EM, Zekri JM (2010). Folic acid supplementation for the prevention of recurrence of colorectal adenomas: metaanalysis of interventional trials. <i>Med Oncol</i> , 27(3): 915-8.
23409	Iino H, Jass JR, Young J, et al (1999). DNA microsatellite instability in hyperplastic polyps, serrated adenomas, and mixed polyps: a mild mutator pathway for colorectal cancer? <i>J Clin Pathol</i> , 52(1): 5-9.
99653	IJspeert JE, Bossuyt PM, Kuipers EJ, et al (2016). Smoking status informs about the risk of advanced serrated polyps in a screening population. <i>Endosc Int Open</i> , 4(1): E73-8.
24081	Ikeda Y, Mori M, Akagi K, et al (2000). Differences between features of adenoma in the rectum versus sigmoid colon. <i>Am J Gastroenterol</i> , 95(12): 3620-3.
99654	Im JP, Kim D, Chung SJ, et al (2018). Visceral obesity as a risk factor for colorectal adenoma occurrence in surveillance colonoscopy. <i>Gastrointest Endosc</i> , 88(1): 119-27.e4.
23613	Ingles SA, Wang J, Coetzee GA, et al (2001). Vitamin D receptor polymorphisms and risk of colorectal adenomas (United States). <i>Cancer Causes Control</i> , 12(7): 607-14.
23468	Ishibe N, Freedman AN (2001). Understanding the interaction between environmental exposures and molecular events in colorectal carcinogenesis. <i>Cancer Invest</i> , 19(5): 524-39.
22321	Itzkowitz SH (1997). Inflammatory bowel disease and cancer. <i>Gastroenterol Clin North Am</i> , 26(1): 129-39.
4462	Jacobson JS, Neugut AI, Murray T, et al (1994). Cigarette smoking and other behavioral risk factors for recurrence of colorectal adenomatous polyps (New York City, NY, USA). <i>Cancer Causes Control</i> , 5(3): 215-20.
4464	Jacobson JS, Neugut AI, Murray T, et al (1992). Cigarette smoking and recurrence of colorectal adenomatous polyps: A case-control study. <i>Am J Epidemiol</i> , 136: 956.
23569	Jacobson JS, Neugut AI (1996). Epidemiology of gastrointestinal polyps. <i>Surg Oncol Clin N Am</i> , 5(3): 531-44.
99655	Jaruvongvanich V, Sanguankeo A, Wijarnpreecha K, et al (2017). Risk of colorectal adenomas, advanced adenomas and cancer in patients with colonic diverticular disease: Systematic review and meta-analysis. <i>Dig Endosc</i> , 29(1): 73-82.
1967	Jarvinen HJ, Nyberg M, Peltokallio P (1983). Biliary involvement in familial adenomatosis coli. <i>Dis Colon Rectum</i> , 26(8): 525-8.
23318	Jass JR (2001). Hyperplastic polyps of the colorectum - innocent or guilty? <i>Dis Colon Rectum</i> , 44(2): 163-6.
23391	Jass JR, Iino H, Ruzskiewicz A, et al (2000). Neoplastic progression occurs through mutator pathways in hyperplastic polyposis of the colorectum. <i>Gut</i> , 47(1): 43-9.
23572	Jass JR, Talbot IC (2001). Molecular and cellular biology of pre-malignancy in the gastrointestinal tract. <i>Best Pract Res Clin Gastroenterol</i> , 15(2): 175-89.
22726	Jenkins PJ, Besser M (2001). Clinical perspective: acromegaly and cancer: a problem. <i>J Clin Endocrinol Metab</i> , 86(7): 2935-41.
23456	Jenkins PJ, Fairclough PD, Richards T, et al (1997). Acromegaly, colonic polyps and carcinoma. <i>Clin Endocrinol (Oxf)</i> , 47(1): 17-22.
23411	Jenkins PJ, Frajese V, Jones AM, et al (2000). Insulin-like growth factor I and the development of colorectal neoplasia in acromegaly. <i>J Clin Endocrinol Metab</i> , 85(9): 3218-21.
100180	Jeschek P, Ferlitsch A, Salzl P, et al (2015). A greater proportion of liver transplant candidates have colorectal neoplasia than in the healthy screening population. <i>Clin Gastroenterol Hepatol</i> , 13(5): 956-62.
67023	Jess T, Loftus EV, Velayos FS, et al (2006). Incidence and prognosis of colorectal dysplasia in inflammatory bowel disease: a population-based study from Olmsted County, Minnesota. <i>Inflamm Bowel Dis</i> , 12(8): 669-76.

99656	Jeun JW, Cha JM, Lee JI, et al (2014). Association of gallbladder polyp with the risk of colorectal adenoma. <i>Intest Res</i> , 12(1): 48-52.
99657	Joh HK, Lee DH, Hur J, et al (2021). Simple sugar and sugar-sweetened beverage intake during adolescence and risk of colorectal cancer precursors. <i>Gastroenterology</i> , Online ahead of print.
57306	Jones DR, Sutton AJ, Abrams KR, et al (2009). Systemic review and meta-analysis of mortality in crop protection product manufacturing workers. <i>Occup Environ Med</i> , 66(1): 7-15.
99658	Joseph DF, Li E, Stanley Iii SL, et al (2021). Impact of type 2 diabetes on adenoma detection in screening colonoscopies performed in disparate populations. <i>World J Clin Cases</i> , 9(11): 2433-45.
99659	Jung YS, Kim NH, Park JH, et al (2019). Correlation between hepatitis B virus infection and colorectal neoplasia. <i>J Clin Med</i> , 8(12): 2085.
100182	Jung YS, Park JH, Park DI, et al (2016). Weight change and obesity are associated with a risk of adenoma recurrence. <i>Dig Dis Sci</i> , 61(9): 2694-703.
23380	Kahn HS, Tatham LM, Thun MJ, et al (1998). Risk factors for self-reported colon polyps. <i>J Gen Intern Med</i> , 13(5): 303-10.
4444	Kampman E, et al (1994). Calcium, vitamin D, dairy foods and the occurrence of colorectal Adenomas among men and women in two prospective studies. <i>Am J Epidemiol</i> , 139(1): 16-29.
59931	Kang D, Park SK, Beane-Freeman L, et al (2008). Cancer incidence among pesticide applicators exposed to trifluralin in the Agricultural Health Study. <i>Environ Res</i> , 107(2): 271-6.
99660	Karagas MR, Tosteson TD, Greenberg ER, et al (1998). Effects of milk and milk products on rectal mucosal cell proliferation in humans. <i>Cancer Epidemiol Biomarkers Prev</i> , 7(9): 757-66.
100183	Kassim SA, Abbas M, Tang W, et al (2020). Retrospective study on melanosis coli as risk factor of colorectal neoplasm: a 3-year colonoscopic finding in Zhuhai Hospital, China. <i>Int J Colorectal Dis</i> , 35(2): 213-22.
3666	Kato I, Tominaga S, Matsuura A, et al (1990). A comparative case-control study of colorectal cancer and adenoma. <i>Jpn J Cancer Res</i> , 81(11): 1101-8.
4466	Kearney J, Giovannucci E, Rimm EB, et al (1995). Diet, alcohol, and smoking and the occurrence of hyperplastic polyps of the colon and rectum (United States). <i>Cancer Causes Control</i> , 6(1): 45-56.
23688	Kearny J, Giovannucci E, Rimm EB, et al (1995). Diet, alcohol, and smoking and the occurrence of hyperplastic polyps of the colon and rectum (United States). <i>Cancer Causes Control</i> , 6(1): 45-56.
23589	Keku TO, Galanko JA, Murray SC, et al (1998). Rectal mucosal proliferation, dietary factors, and the risk of colorectal adenomas. <i>Cancer Epidemiol Biomarkers Prev</i> , 7(11): 993-9.
99661	Kelly KJ (2015). Management of appendix cancer. <i>Clin Colon Rectal Surg</i> , 28(4): 247-55.
66378	Kesse E, Boutron-Ruault MC, Norat T, et al (2005). Dietary calcium, phosphorus, vitamin D, dairy products and the risk of colorectal adenoma and cancer among French women of the E3N-EPIC prospective study. <i>Int J Cancer</i> , 117(1): 137-44.
67734	Kesse E, Clavel-Chapelon F, Boutron-Ruault MC (2006). Dietary patterns and risk of colorectal tumors: a cohort of French women of the National Education System (E3N). <i>Am J Epidemiol</i> , 164(11): 1085-93.
23587	Ketterer B (1998). [Comment] Dietary isothiocyanates as confounding factors in the molecular epidemiology of colon cancer. <i>Cancer Epidemiol, Biomarkers Prev</i> , 7(8): 645-6.
99662	Keum N, Lee DH, Greenwood DC, et al (2015). Calcium intake and colorectal adenoma risk: dose-response meta-analysis of prospective observational studies. <i>Int J Cancer</i> , 136(7): 1680-7.

99665	Keum N, Lee DH, Kim R, et al (2015). Visceral adiposity and colorectal adenomas: dose-response meta-analysis of observational studies. <i>Ann Oncol</i> , 26(6): 1101-9.
4433	Kikendall JW, Bowen PE, Burgess MB, et al (1989). Cigarettes and alcohol as independent risk factors for colonic adenomas. <i>Gastroenterology</i> , 97(3): 660-4.
99680	Kim B, Kim BC, Nam SY, et al (2017). Visceral adipose tissue volume and the occurrence of colorectal adenoma in follow-up colonoscopy for screening and surveillance. <i>Nutr Cancer</i> , 69(5): 739-45.
23388	Kim EC, Lance P (1997). Colorectal polyps and their relationship to cancer. <i>Gastroenterol Clin North Am</i> , 26(1): 1-17.
99688	Kim J, Lee JY, Hwang SW, et al (2019). Risk factors of traditional serrated adenoma and clinicopathologic characteristics of synchronous conventional adenoma. <i>Gastrointest Endosc</i> , 90(4): 636-46.e9.
99671	Kim J, Oh SW, Kim YS, et al (2017). Association between dietary fat intake and colorectal adenoma in Korean adults: A cross-sectional study. <i>Medicine (Baltimore)</i> , 96(1): e5759.
99694	Kim MC, Park JG, Jang BI, et al (2019). Liver fibrosis is associated with risk for colorectal adenoma in patients with nonalcoholic fatty liver disease. <i>Medicine (Baltimore)</i> , 98(6): e14139.
99667	Kim SB, Bozeman RG, Kaisani A, et al (2016). Radiation promotes colorectal cancer initiation and progression by inducing senescence-associated inflammatory responses. <i>Oncogene</i> , 35(26): 3365-75.
99684	Kim SH, Kim JW, Lee KL, et al (2018). Hepatitis B virus infection is independently associated with advanced colorectal adenoma. <i>Am J Med Sci</i> , 356(2): 141-6.
100184	Kim TJ, Kim JE, Choi Y-H, et al (2017). Obesity-related parameters and colorectal adenoma development. <i>J Gastroenterol</i> , 52(12): 1221-9.
23433	Kim WH, Lee SK, Chung JH, et al (2000). Significance of rectosigmoid polyp as a predictor of proximal colonic polyp. <i>Yonsei Med J</i> , 41(1): 98-106.
23176	Kim YI (2001). Vegetables, fruits, and colorectal cancer risk: what should we believe? <i>Nutr Rev</i> , 59(12): 394-8.
99696	Kitiyakara T, Bailey DM, McIntyre AS, et al (2004). Adenomatous colonic polyps are rare in ulcerative colitis. <i>Aliment Pharmacol Ther</i> , 19(8): 879-87.
22331	Klurfeld DM, Bull AW (1997). Fatty acids and colon cancer in experimental models. <i>Am J Clin Nutr</i> , 66(6 Suppl): 1530S-8S.
100185	Knudsen MD, Botteri E, Holme O, et al (2021). Association between lifestyle and site-specific advanced colorectal lesions in screening with faecal immunochemical test and sigmoidoscopy. <i>Dig Liver Dis</i> , 53(3): 353-9.
99699	Kobiela J, Dobrzycka M, Danielewicz R, et al (2018). Colonoscopy as part of pre-transplant work-up in successful kidney transplant candidates: Single-center experience and review of literature. <i>Ann Transplant</i> , 23: 782-8.
99702	Koc C, Akbulut S, Akatli AN, et al (2020). Nomenclature of appendiceal mucinous lesions according to the 2019 WHO Classification of Tumors of the Digestive System. <i>Turk J Gastroenterol</i> , 31(9): 649-57.
99705	Koksal AR, Ergun M, Boga S, et al (2014). Increased prevalence of colorectal polyp in acromegaly patients: a case-control study. <i>Diagn Ther Endosc</i> , 2014: 152049.
23135	Kono S (2001). [Comment] All epidemiological evidence is important in colorectal cancer. <i>BMJ</i> , 322(7286): 611.
24082	Kono S, Handa K, Hayabuchi H, et al (1999). Obesity, weight gain and risk of colon adenomas in Japanese men. <i>Jpn J Cancer Res</i> , 90(8): 805-11.
22774	Kono S, Honjo S, Todoroki I, et al (1998). Glucose intolerance and adenomas of the sigmoid colon in Japanese men (Japan). <i>Cancer Causes Control</i> , 9(4): 441-6.

4468	Kono S, Ikeda N, Yanai F, et al (1990). Alcoholic beverages and adenomatous polyps of the sigmoid colon: A study of male self-defence officials in Japan. <i>Int J Epidemiol</i> , 19(4): 848-52.
23619	Kono S, Shinchi K, Imanishi K (1996). Body mass index and adenomas of the sigmoid colon in Japanese men. <i>Eur J Epidemiol</i> , 12(4): 425-6.
65826	Koushik A, Hunter DJ, Spiegelman D, et al (2007). Fruits, vegetables, and colon cancer risk in a pooled analysis of 14 cohort studies. <i>J Natl Can Institute</i> , 99(19): 1471-83.
63466	Koutros S, Alavanja MC, Lubin JH, et al (2010). An update of cancer incidence in the Agricultural Health Study. <i>J Occup Environ Med</i> , 52(11): 1098-105.
58802	Koutros S, Lynch CF, Ma X, et al (2009). Heterocyclic aromatic amine pesticide use and human cancer risk: results from the U.S. Agricultural Health Study. <i>Int J Cancer</i> , 124(5): 1206-12.
23382	Kronborg O (2000). Colon polyps and cancer. <i>Endoscopy</i> , 32(2): 124-30.
23614	Kronborg O, Fenger C (1999). Clinical evidence for the adenoma-carcinoma sequence. <i>Eur J Cancer Prev</i> , 8(Suppl 1): S73-S86.
99708	Kumar A, Kim M, Lukin DJ (2018). Helicobacter pylori is associated with increased risk of serrated colonic polyps: Analysis of serrated polyp risk factors. <i>Indian J Gastroenterol</i> , 37(3): 235-42.
4471	Kune GA, Kune S, Read A, et al (1991). Colorectal polyps, diet, alcohol and family history of colorectal cancer: A case-control study. <i>Nutr Cancer</i> , 16(1): 25-30.
4470	Kune GA, Kune S, Watson LF, et al (1992). [Comment] Smoking and adenomatous colorectal polyps. <i>Gastroenterology</i> , 103(4): 1370-1.
99712	Kunzmann AT, Coleman HG, Huang WY, et al (2015). Dietary fiber intake and risk of colorectal cancer and incident and recurrent adenoma in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. <i>Am J Clin Nutr</i> , 102(4): 881-90.
99716	Kunzmann AT, Coleman HG, Huang WY, et al (2016). Fruit and vegetable intakes and risk of colorectal cancer and incident and recurrent adenomas in the PLCO cancer screening trial. <i>Int J Cancer</i> , 138(8): 1851-61.
99719	Laish I, Shurani A, Barkay O, et al (2017). Low prevalence of dysplastic polyps in patients with ulcerative colitis. <i>Clin Res Hepatol Gastroenterol</i> , 41(2): 204-9.
23600	Lal G, Gallinger S (2000). Familial adenomatous polyposis. <i>Semin Surg Oncol</i> , 18(4): 314-23.
99723	Lam JO, Hurley LB, Udaltsova N, et al (2019). Colorectal cancer screening in people with and without HIV in an integrated health care setting. <i>J Acquir Immune Defic Syndr</i> , 81(3): 284-91.
65830	Larsson SC, Orsini N, Wolk A (2005). Diabetes mellitus and risk of colorectal cancer: A meta-analysis. <i>J Natl Can Inst</i> , 97(22): 1679-87.
67735	Larsson SC, Wolk A (2007). Obesity and colon and rectal cancer risk: a meta-analysis of prospective studies. <i>Am J Clin Nutr</i> , 86(3): 556-65.
99725	Lasa J, Rausch A, Zubiaurre I (2018). Risk of colorectal adenomas in patients with celiac disease: a systematic review and meta-analysis. <i>Rev Gastroenterol Mex (Engl Ed)</i> , 83(2): 91-7.
99743	Lee D, Jung KU, Kim HO, et al (2018). Association between oral health and colorectal adenoma in a screening population. <i>Medicine (Baltimore)</i> , 97(37): e12244.
99744	Lee HJ, Park SJ, Cheon JH, et al (2019). The relationship between diverticulosis and colorectal neoplasia: A meta-analysis. <i>PLoS One</i> , 14(5): e0216380.
65808	Lee JE, Willett WC, Fuchs WS, et al (2011). Folate intake and risk of colorectal cancer and adenoma: modification by time. <i>Am J Clin Nutr</i> , 93(4): 817-25.

100186	Lee JY, Chang HS, Kim TH, et al (2019). Association between cigarette smoking and alcohol consumption and sessile serrated polyps in subjects 30 to 49 years old. <i>Clin Gastroenterol Hepatol</i> , 17(8): 1551-60.e1.
99746	Lee K, Kim YH (2020). Colorectal polyp prevalence according to alcohol consumption, smoking and obesity. <i>Int J Environ Res Public Health</i> , 17(7): 2387.
99745	Lee KC, Jeng WJ, Hsu CM, et al (2019). Gallbladder polyps are associated with proximal colon polyps. <i>Gastroenterol Res Pract</i> , 2019: 9832482.
99742	Lee LH, Iacucci M, Fort Gasia M, et al (2017). Prevalence and anatomic distribution of serrated and adenomatous lesions in patients with inflammatory bowel disease. <i>Can J Gastroenterol Hepatol</i> , 2017: 5490803.
99726	Lee SE, Jo HB, Kwack WG, et al (2016). Characteristics of and risk factors for colorectal neoplasms in young adults in a screening population. <i>World J Gastroenterol</i> , 22(10): 2981-92.
4472	Lee WC, Neugut AI, Garbowski GC, et al (1993). Cigarettes, alcohol, coffee and caffeine as risk factors for colorectal adenomatous polyps. <i>Ann Epidemiol</i> , 3(3): 239-44.
65817	Lee YJ, Myung SK, Cho B, et al (2011). Adiposity and the risk of colorectal adenomatous polyps: a meta-analysis. <i>Cancer Causes Control</i> , 22(7): 1021-35.
23385	Leggett BA, Devereaux B, Biden K, et al (2001). Hyperplastic polyposis: association with colorectal cancer. <i>Am J Surg Pathol</i> , 25(2): 177-84.
99747	LePane CA, Singh G, Spanier-Stiasny JA, et al (2011). Implications of serum 25-hydroxyvitamin D on the prevalence of neoplastic polyps: A cross-sectional study. <i>Gastroenterology Res</i> , 4(2): 43-50.
1968	Leppard B, Bussey HJ (1975). Epidermoid cysts, polyposis coli and Gardner's syndrome. <i>Br J Surg</i> , 62(5): 387-93.
23383	Lev R, Healey J (1999). Colon polyp registries and colorectal cancer control. <i>Cancer Detect Prev</i> , 23(6): 474-8.
4473	Levi F, Randimbison L, LaVecchia C (1993). Incidence of colorectal cancer following adenomatous polyps of the large intestine. <i>Int J Cancer</i> , 55(3): 415-8.
23616	Lieberman D (1996). [Comment] Endoscopic colon screening: is less more? <i>Gastroenterology</i> , 111(5): 1385-7.
23588	Lin HJ, Probst-Hensch NM, Louie AD, et al (1998). Glutathione transferase null genotype, broccoli, and lower prevalence of colorectal adenomas. <i>Cancer Epidemiol Biomarkers Prev</i> , 7(8): 647-52.
23573	Lindblom A (2001). Different mechanisms in the tumorigenesis of proximal and distal colon cancers. <i>Curr Opin Oncol</i> , 13(1): 63-9.
22350	Lipkin M, Reddy B, Newmark H, et al (1999). Dietary factors in human colorectal cancer. <i>Annu Rev Nutr</i> , 19: 545-86.
99749	Liu YL, Wu JS, Yang YC, et al (2018). Gallbladder stones and gallbladder polyps associated with increased risk of colorectal adenoma in men. <i>J Gastroenterol Hepatol</i> , 33(4): 800-6.
99748	Liu ZH, Foo DC, Law WL, et al (2017). Melanosis coli: Harmless pigmentation? A case-control retrospective study of 657 cases. <i>PLoS One</i> , 12(10): e0186668.
99757	Lo CH, He X, Hang D, et al (2020). Body fatness over the life course and risk of serrated polyps and conventional adenomas. <i>Int J Cancer</i> , 147(7): 1831-44.
99759	Lo CH, Nguyen LH, Wu K, et al (2020). Periodontal disease, tooth loss, and risk of serrated polyps and conventional adenomas. <i>Cancer Prev Res (Phila)</i> , 13(8): 699-706.
4474	Logan RF, Little J, Turner ID, et al (19??). Do smokers and drinkers have an increased risk of colorectal adenomas? <i>Br Soc Gastroenterol</i> : A1241. [Abstract]

23986	Longnecker MP, Chen MJ, Probst-Hensch NM, et al (1996). Alcohol and smoking in relation to the prevalence of adenomatous colorectal polyps detected at sigmoidoscopy. <i>Epidemiology</i> , 7(3): 275-80.
23590	Lubin F, Rozen P, Arieli B, et al (1997). Nutritional and lifestyle habits and water-fiber interaction in colorectal adenoma etiology. <i>Cancer Epidemiol Biomarkers Prev</i> , 6(2): 79-85.
99764	Luo S, Li JY, Zhao LN, et al (2016). Diabetes mellitus increases the risk of colorectal neoplasia: An updated meta-analysis. <i>Clin Res Hepatol Gastroenterol</i> , 40(1): 110-23.
67736	Lynch BM (2010). Sedentary behavior and cancer: a systematic review of the literature and proposed biological mechanisms. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(11): 2691-709.
22722	Lynch S (2001). Regarding iron and colorectal cancer risk. <i>Nutr Rev</i> , 59(9): 310.
56151	Macfarlane E, Benke G, Del Monaco A, et al (2010). Causes of death and incidence of cancer in a cohort of Australian pesticide-exposed workers. <i>Ann Epidemiol</i> , 20(4): 273-80.
4435	MacLennan R, Macrae F, Bain C, et al (1995). Randomized trial of intake of fat, fiber and beta carotene to prevent colorectal adenomas. <i>J Natl Cancer Inst</i> , 87(23): 1760-66.
100187	Macrae FA (2021). Colorectal cancer: epidemiology, risk factors, and protective factors. Retrieved 6 April 2021, from <a href="https://www.uptodate.com/contents/colorectal-cancer-epidemiology-risk-factors-and-protective-factors">https://www.uptodate.com/contents/colorectal-cancer-epidemiology-risk-factors-and-protective-factors</a>
99783	Macrae FA (2021). Overview of colon polyps. Retrieved 6 April 2021, from <a href="https://www.uptodate.com/contents/overview-of-colon-polyps">https://www.uptodate.com/contents/overview-of-colon-polyps</a>
1969	Maher ER, Barton DE, Slatter R, et al (1993). Evaluation of molecular genetic diagnosis in the management of familial adenomatous polyposis coli: a population based study. <i>J Med Genet</i> , 30(8): 675-8.
27895	Mai V, Flood A, Peters U, et al (2003). Dietary fibre and risk of colorectal cancer in the Breast Cancer Detection Demonstration Project (BCDDP) follow-up cohort. <i>Int J Epidemiol</i> , 32(2): 234-9.
23436	Malila N, Virtamo J, Virtanen M, et al (1999). The effect of alpha-tocopherol and beta-carotene supplementation on colorectal adenomas in middle-aged male smokers. <i>Cancer Epidemiol Biomarkers Prev</i> , 8(6): 489-93.
23463	Maltzman T, Knoll K, Martinez ME, et al (2001). Ki-ras proto-oncogene mutations in sporadic colorectal adenomas: relationship to histologic and clinical characteristics. <i>Gastroenterology</i> , 121(2): 302-9.
99765	Mansourian M, Karimi R, Vaseghi G (2018). Different effects of metformin and insulin on primary and secondary chemoprevention of colorectal adenoma in diabetes type 2: Traditional and Bayesian meta-analysis. <i>EXCLI J</i> , 17: 45-56.
99769	Mark-Christensen A, Laurberg S, Haboubi N (2018). Dysplasia in inflammatory bowel disease: Historical review, critical histopathological analysis, and clinical implications. <i>Inflamm Bowel Dis</i> , 24(9): 1895-903.
99774	Martinez Gongora V, Matthes KL, Castano PR, (2019). Dietary heterocyclic amine intake and colorectal adenoma risk: A systematic review and meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i> , 28(1): 99-109.
23618	Martinez ME (2001). Hormone replacement therapy and adenoma recurrence: implications for its role in colorectal cancer risk. <i>J Natl Cancer Inst</i> , 93(23): 1764-5.
23599	Martinez ME, McPherson RS, Annegers JF, et al (1996). Association of diet and colorectal adenomatous polyps: dietary fiber, calcium, and total fat. <i>Epidemiology</i> , 7(3): 264-8.
23408	Martinez ME, McPherson RS, Levin B, et al (1997). A case-control study of dietary intake and other lifestyle risk factors for hyperplastic polyps. <i>Gastroenterology</i> , 113(2): 423-9.



4482	Martinez ME, McPherson RS, Annegers JF, et al (1995). Cigarette smoking and alcohol consumption as risk factors for colorectal adenomatous polyps. <i>J Natl Cancer Inst</i> , 87(4): 274-9.
99777	Massa J, Cho E, Orav EJ, et al (2014). Long-term use of multivitamins and risk of colorectal adenoma in women. <i>Br J Cancer</i> , 110(1): 249-55.
23406	Matsushashi N, Nakajima A, Fukushima Y, et al (1997). Effects of sulindac on sporadic colorectal adenomatous polyps. <i>Gut</i> , 40(3): 344-9.
23300	Matsushashi N, Nakajima A, Shinohara K, et al (1998). Rectal cancer after sulindac therapy for a sporadic adenomatous colonic polyp. <i>Am J Gastroenterol</i> , 93(11): 2261-6.
67739	Mayer RJ (2012). Colorectal cancer. Part 7, Chapter 91, Retrieved 13 May 2013, from <a href="http://accessmedicine.com/content.aspx?aID=9116042">http://accessmedicine.com/content.aspx?aID=9116042</a>
1970	McAdam WA, Goligher JC (1970). The occurrence of desmoids in patients with familial polyposis coli. <i>Br J Surg</i> , 57(8): 618-31.
23392	McCashland TM, Brand R, Lynden E, et al (2001). Gender differences in colorectal polyps and tumors. <i>Am J Gastroenterol</i> , 96(3): 882-6.
23443	McKelvey W, Greenland S, Chen MJ, et al (1999). A case-control study of colorectal adenomatous polyps and consumption of foods containing partially hydrogenated oils. <i>Cancer Epidemiol Biomarkers Prev</i> , 8(6): 519-24.
23393	Melato M, Rizzardi C, Nardon E, et al (2001). [Comment] Scarce information about the risk of cancer in colorectal hyperplastic polyps and polyposis. <i>Am J Gastroenterol</i> , 96(7): 2267-8.
23386	Melato M, Rizzardi C, Jass J, et al (2001). [Comment] Colorectal hyperplastic polyps and the risk of cancer: more information needed. <i>Am J Surg Pathol</i> , 25(10): 1340-1.
22315	Melmed S (2001). Acromegaly and cancer: not a problem? <i>J Clin Endocrinol Metab</i> , 86(7): 2929-34.
23620	Meucci G, Tatarella M, Vecchi M, et al (1997). High prevalence of <i>Helicobacter pylori</i> infection in patients with colonic adenomas and carcinomas. <i>J Clin Gastroenterol</i> , 25(4): 605-7.
22334	Michels KB, Giovannucci E, Joshipura KJ, et al (2000). Prospective study of fruit and vegetable consumption and incidence of colon and rectal cancers. <i>J Natl Cancer Inst</i> , 92(21): 1740-52.
99787	Michels KB, Giovannucci E, Chan AT, et al (2006). Fruit and vegetable consumption and colorectal adenomas in the Nurses' Health Study. <i>Cancer Res</i> , 66(7): 3942-53.
99790	Milek T, Forsynski K, Myrcha P, et al (2019). Diabetes association of polyps and colon cancer. <i>Pol Przegl Chir</i> , 91(4): 9-12.
65804	Miller PE, Lesko SM, Muscat JE, et al (2010). Dietary patterns and colorectal adenoma and cancer risk: a review of the epidemiological evidence. <i>Nutr Cancer</i> , 62(4): 413-24.
67024	Misciagna G, De Michele G, Guerra V, et al (2004). Serum fructosamine and colorectal adenomas. <i>Eur J Epidemiol</i> , 19(5): 425-32.
67740	Mizoue T, Inoue M, Wakai K, et al (2008). Alcohol drinking and colorectal cancer in Japanese: a pooled analysis of results from five cohort studies. <i>Am J Epidemiol</i> , 167(12): 1397-406.
100214	Moazzen S, Dolatkah R, Tabrizi JS, et al (2018). Folic acid intake and folate status and colorectal cancer risk: A systematic review and meta-analysis. <i>Clin Nutr</i> , 37(6 Pt A): 1926-34.
67737	Moghaddam AA, Woodward M, Huxley R (2007). Obesity and risk of colorectal cancer: a meta-analysis of 31 studies with 70,000 events. <i>Cancer Epidemiol Biomarkers Prev</i> , 16(12): 2533-47.
99794	Molmenti CL, Hibler EA, Ashbeck EL, et al (2014). Sedentary behavior is associated with colorectal adenoma recurrence in men. <i>Cancer Causes Control</i> , 25(10): 1387-95.

99795	Moran CP, Neary B, Doherty GA (2016). Endoscopic evaluation in diagnosis and management of inflammatory bowel disease. <i>World J Gastrointest Endosc</i> , 8(20): 723-32.
99796	Morita H, Koyama N, Tamura Y (1998). Development of flat adenoma and superficial rectal cancer after pelvic radiation. <i>J Clin Gastroenterol</i> , 26(3): 171-4.
99798	Moshkowitz M, Toledano O, Galazan L, et al (2014). Incidence of colorectal neoplasms among male pilots. <i>World J Gastroenterol</i> , 20(27): 9116-20.
100189	Mosley D, Su T, Murff HJ, et al (2020). Meat intake, meat cooking methods, and meat-derived mutagen exposure and risk of sessile serrated lesions. <i>Am J Clin Nutr</i> , 111(6): 1244-51.
23466	Nagata C, Shimizu H, Kametani M, et al (1999). Cigarette smoking, alcohol use, and colorectal adenoma in Japanese men and women. <i>Dis Colon Rectum</i> , 42(3): 337-42.
100190	Nakhostin L, Stadler A, Stute P (2021). Impact of menopausal hormone therapy on colorectal cancer risk-A systematic review. <i>Clin Endocrinol (Oxf)</i> , Online ahead of print.
4445	Naveau S, Chaput JC, Bedossa P, et al (1992). Cirrhosis as an independent risk factor for colonic adenomas. <i>Gut</i> , 33(4): 535-40.
4475	Nelson JC, Liff JM, Nelson EW (1993). Alcohol use and cigarette smoking in the development of colorectal neoplasia. <i>Clinical Practice</i> , April: A19.
22731	Nelson RL (2001). Iron and colorectal cancer risk: human studies. <i>Nutr Rev</i> , 59(5): 140-8.
4436	Nelson RL, Davis FG, Sutter E, et al (1994). Body iron stores and risk of colonic neoplasia. <i>J Natl Cancer Inst</i> , 86(6): 455-60.
99799	Nesheiwat Z, Al Nasser Y (2020). Melanosis coli. Retrieved 27 April 2021, from <a href="https://www.ncbi.nlm.nih.gov/books/NBK493146/a">https://www.ncbi.nlm.nih.gov/books/NBK493146/a</a>
24083	Neugut AI, Horvath K, Whelan RL, et al (1996). The effect of calcium and vitamin supplements on the incidence and recurrence of colorectal adenomatous polyps. <i>Cancer</i> , 78(4): 723-8.
4476	Neugut AI, Lee WG, Garbowski GC, et al (1991). Obesity and colorectal adenomatous polyps. <i>J Natl Cancer Inst</i> , 83(5): 359-61.
99806	Nimptsch K, Lee DH, Zhang X, et al (2021). Dairy intake during adolescence and risk of colorectal adenoma later in life. <i>Br J Cancer</i> , 124(6): 1160-1168.
24578	Nishii T, Kono S, Abe H, et al (2001). Glucose intolerance, plasma insulin levels, and colon adenomas in Japanese men. <i>Jpn J Cancer Res</i> , 92(8): 836-40.
23179	Norat T, Riboli E (2001). Meat consumption and colorectal cancer: a review of epidemiologic evidence. <i>Nutr Rev</i> , 59(2): 37-47.
99808	Nucci D, Fatigoni C, Salvatori T, et al (2021). Association between dietary fibre intake and colorectal adenoma: A systematic review and meta-analysis. <i>Int J Environ Res Public Health</i> , 18(8): 4168.
100191	Ochiai Y, Inoshita N, Iizuka T, et al (2020). Clinicopathological features of colorectal polyps and risk of colorectal cancer in acromegaly. <i>Eur J Endocrinol</i> , 182(3): 313-8.
1971	Offerhaus GJ, Giardiello FM, Krush AJ, et al (1992). The risk of upper gastrointestinal cancer in familial adenomatous polyposis. <i>Gastroenterology</i> , 102(6): 1980-2.
99811	Oh H, Kim H, Lee DH, et al (2019). Different dietary fibre sources and risks of colorectal cancer and adenoma: a dose-response meta-analysis of prospective studies. <i>Br J Nutr</i> , 122(6): 605-15.
24084	Ohnishi T, Tomita N, Monden T, et al (1997). A detailed analysis of the role of K-ras gene mutation in the progression of colorectal adenoma. <i>Br J Cancer</i> , 75(3): 341-7.
99812	Oines M, Helsingen LM, Bretthauer M, et al (2017). Epidemiology and risk factors of colorectal polyps. <i>Best Pract Res Clin Gastroenterol</i> , 31(4): 419-24.

65814	Okabayashi K, Ashrafian H, Hasegawa H, et al (2012). Body mass index category as a risk factor for colorectal adenomas: a systemic review and meta-analysis. <i>Am J Gastroenterol</i> , 107(8): 1175-85.
99813	Omata F, Deshpande GA, Ohde S, et al (2013). The association between obesity and colorectal adenoma: systematic review and meta-analysis. <i>Scand J Gastroenterol</i> , 48(2): 136-46.
99814	Ottaviano LF, Li X, Murray M, et al (2020). Type 2 diabetes impacts colorectal adenoma detection in screening colonoscopy. <i>Sci Rep Res Inst Tohoku Univ Med</i> , 10(1): 7793.
23689	Owen RW (1997). Faecal steroids and colorectal carcinogenesis. <i>Scand J Gastroenterol Suppl</i> , 32(222): 76-82.
99815	Parian AM, Lazarev MG (2018). Serrated colorectal lesions in patients with inflammatory bowel disease. <i>Gastroenterol Hepatol (N Y)</i> , 14(1): 19-25.
100192	Parikshak M, Pawlak SE, Eggenberger JC, et al (2002). The role of endoscopic colon surveillance in the transplant population. <i>Dis Colon Rectum</i> , 45(12): 1655-60.
100193	Park HY, Chang BJ, Lim SW, et al (2012). Risk of colorectal neoplasia in patients with solid organ transplantation. <i>Clin Transplant</i> , 26(1): 50-6.
23440	Park SK, Joo JS, Kim DH, et al (2000). Association of serum lipids and glucose with the risk of colorectal adenomatous polyp in men: a case-control study in Korea. <i>J Korean Med Sci</i> , 15(6): 690-5.
99817	Park YM, Youn J, Cho CH, et al (2017). Circulating folate levels and colorectal adenoma: a case-control study and a meta-analysis. <i>Nutr Res Pract</i> , 11(5): 419-29.
100194	Parolin M, Dassie F, Russo L, et al (2018). Guidelines versus real life practice: the case of colonoscopy in acromegaly. <i>Pituitary</i> , 21(1): 16-24.
100196	Passarelli MN, Barry EL, Rees JR, et al (2019). Folic acid supplementation and risk of colorectal neoplasia during long-term follow-up of a randomized clinical trial. <i>Am J Clin Nutr</i> , 110(4): 903-11.
99816	Passarelli MN, Newcomb PA (2016). Blood lipid concentrations and colorectal adenomas: A systematic review and meta-analysis of colonoscopy studies in Asia, 2000-2014. <i>Am J Epidemiol</i> , 183(8): 691-700.
23593	Peipins LA, Newman B, Sandler RS (1997). Reproductive history, use of exogenous hormones, and risk of colorectal adenomas. <i>Cancer Epidemiol Biomarkers Prev</i> , 6(9): 671-5.
9925	Peipins LA, Sandler RS (1994). Epidemiology of colorectal adenomas. <i>Epidemiol Rev</i> , 16(2): 273-97.
100306	Peleg II, Lubin MF, Cotsonis GA, et al (1996). Long-term use of nonsteroidal antiinflammatory drugs and other chemopreventors and risk of subsequent colorectal neoplasia. <i>Dig Dis Sci</i> , 41(7): 1319-26.
4477	Pennazio M, Arrigoni A, Risio M, et al (1993). Small rectosigmoid polyps as markers of proximal neoplasms. <i>Dis Colon Rectum</i> , 36(12): 1121-5.
27455	Peters U, Sinha R, Chatterjee N, et al (2003). Dietary fibre and colorectal adenoma in a colorectal cancer early detection programme. <i>Lancet</i> , 361(9368): 1491-5.
67027	Phelip JM, Roblin X (2007). [Comment] Type 2 diabetes mellitus and colorectal cancer risk: is homocysteine the missing link? <i>Am J Gastroenterol</i> , 102(2): 466-7. Comment on ID: 67026.
23403	Pinsky PF (2000). A multi-stage model of adenoma development. <i>J Theor Biol</i> , 207(2): 129-43.
1972	Plail RO, Bussey HJ, Glazer G, et al (1987). Adenomatous polyposis: an association with carcinoma of the thyroid. <i>Br J Surg</i> , 74(5): 377-80.
23420	Platz EA, Giovannucci E, Rimm EB, et al (1997). Dietary fiber and distal colorectal adenoma in men. <i>Cancer Epidemiol Biomarkers Prev</i> , 6(9): 661-70.

23417	Platz EA, Hankinson SE, Hollis BW, et al (2000). Plasma 1,25-dihydroxy- and 25- hydroxyvitamin D and adenomatous polyps of the distal colorectum. <i>Cancer Epidemiol Biomarkers Prev</i> , 9(10): 1059-65.
23448	Platz EA, Martinez ME, Grodstein F, et al (1997). Parity and other reproductive factors and risk of adenomatous polyps of the distal colorectum (United States). <i>Cancer Causes Control</i> , 8(6): 894-903.
99818	Poszler A, Walter B, Aulehner-Forlenza C, et al (2021). Colon diverticulosis is not a risk factor for the detection of adenomatous polyps - results of a prospective study. <i>Z Gastroenterol</i> , 59(2): 135-42.
22360	Potter JD (1999). Colorectal cancer: molecules and populations. <i>J Natl Cancer Inst</i> , 91(11): 916-32.
22317	Potter JD (1999). Fiber and colorectal cancer - where to now? <i>N Engl J Med</i> , 340(3): 223-4.
23418	Potter JD, Bigler J, Fosdick L, et al (1999). Colorectal adenomatous and hyperplastic polyps: smoking and N-acetyltransferase 2 polymorphisms. <i>Cancer Epidemiol Biomarkers Prev</i> , 8(1): 69-75.
23419	Potter JD, Bostick RM, Grandits GA, et al (1996). Hormone replacement therapy is associated with lower risk of adenomatous polyps of the large: the Minnesota Cancer Prevention Research Unit Case-Control Study. <i>Cancer Epidemiol Biomarkers Prev</i> , 5(10): 779-84.
23612	Probst-Hensch NM, Sinha R, Longnecker MP, et al (1997). Meat preparation and colorectal adenomas in a large sigmoidoscopy-based case-control study in California (United States). <i>Cancer Causes Control</i> , 8(2): 175-83.
4478	Provenzale D, Garrett JW, Condon SE, Sandler RS (1990). Risk for colon adenomas in patients with rectosigmoid hyperplastic polyps. <i>Ann Intern Med</i> , 113(10): 760-3.
63573	Purdue MP, Hoppin JA, Blair A, et al (2007). Occupational exposure to organochlorine insecticides and cancer incidence in the Agricultural Health Study. <i>Int J Cancer</i> , 120(3): 642-9.
100197	Qin M, Ma LQ, Tan J, et al (2015). Risk factors for colorectal neoplasms based on colonoscopy and pathological diagnoses of Chinese citizens: a multicenter, case-control study. <i>Int J Colorect Dis</i> , 30(3): 353-61.
67721	Rahman MB, Driscoll T, Cowie C, et al (2010). Disinfection by-products in drinking water and colorectal cancer: a meta-analysis. <i>Int J Epidemiol</i> , 39(3): 733-45.
65820	Randi G, Edefonti V, Ferraroni M, et al (2010). Dietary patterns and the risk of colorectal cancer and adenomas. <i>Nutr Rev</i> , 68(7): 389-408.
23437	Rashid A, Zahurak M, Goodman SN, et al (1999). Genetic epidemiology of mutated K-ras proto-oncogene, altered suppressor genes, and microsatellite instability in colorectal adenomas. <i>Gut</i> , 44(6): 826-33.
99822	Rees JR, Morris CB, Peacock JL, et al (2017). Unmetabolized folic acid, tetrahydrofolate, and colorectal adenoma Risk. <i>Cancer Prev Res (Phila)</i> , 10(8): 451-8.
23441	Renehan AG, Painter JE, Atkin WS, et al (2001). High-risk colorectal adenomas and serum insulin-like growth factors. <i>Br J Surg</i> , 88(1): 107-13.
23615	Rex DK, Cummings OW, Helper DJ, et al (1996). 5-year incidence of adenomas after negative colonoscopy in asymptomatic average-risk persons. <i>Gastroenterology</i> , 111(5): 1178-81.
99618	Rezende LF, Lee DH, Keum N, et al (2019). Physical activity during adolescence and risk of colorectal adenoma later in life: results from the Nurses' Health Study II. <i>Br J Cancer</i> , 121(1): 86-94.
3600	Riboli E, Cornee J, Macquart-Moulin G, et al (1991). Cancer and Polyps of the Colorectum and Lifetime Consumption of Beer and Other Alcoholic Beverages. <i>Am J Epidemiol</i> , 134(2): 157-66.
99823	Rigter LS, Kallenberg FG, Bastiaansen B, et al (2016). A case series of intestinal adenomatous polyposis of unidentified etiology; a late effect of irradiation? <i>BMC Cancer</i> , 16(1): 862.

99824	Rigter LS, Spaander MC, Aleman BM, et al (2019). High prevalence of advanced colorectal neoplasia and serrated polyposis syndrome in Hodgkin lymphoma survivors. <i>Cancer</i> , 125(6): 990-9.
4446	Robbins SL, Cotran RS (1981). <i>Pathologic Basis of Disease</i> , 2nd edition, 976-7, 989-93. Elsevier Saunders, Philadelphia.
23471	Rodriguez-Larrain JM, Ziebert JJ, Kfoury AG, et al (1997). Incidence of adenomatous colorectal polyps in cardiac transplant recipients. <i>Transplantation</i> , 64(3): 528-30.
67741	Rokkas T, Pistiolas D, Sechopoulos P, et al (2008). Risk of colorectal neoplasm in patients with acromegaly: a meta-analysis. <i>World J Gastroenterol</i> , 14(22): 3484-9.
100198	Rokkas T, Portincasa P (2016). Colon neoplasia in patients with type 2 diabetes on metformin: A meta-analysis. <i>Eur J Intern Med</i> , 33: 60-6.
23429	Rubio CA (2000). Nonprotruding colorectal neoplasms: epidemiologic viewpoint. <i>World J Surg</i> , 24(9): 1098-103.
67022	Rubio CA (2007). Serrated neoplasias and de novo carcinomas in ulcerative colitis: a histological study in colectomy specimens. <i>J Gastroenterol</i> , 22(7): 1024-31.
100308	Rustagi T, Zarookian EI, Qasba O, et al (2014). Chronic hepatitis C as a risk factor for colorectal adenoma. <i>Int J Colorect Dis</i> , 29(1): 75-80.
100200	Saiken A, Gu F (2016). Lifestyle and lifestyle-related comorbidities independently associated with colorectal adenoma recurrence in elderly Chinese people. <i>Clin Interv Aging</i> , 11: 801-5.
23568	Saitoh Y, Waxman I, West AB, et al (2001). Prevalence and distinctive biologic features of flat colorectal adenomas in a North American population. <i>Gastroenterology</i> , 120(7): 1657-65.
52312	Samanic C, Rusiecki J, Dosemeci M, et al (2006). Cancer incidence among pesticide applicators exposed to dicamba in the agricultural health study. <i>Environ Health Perspect</i> , 114(10): 1521-6.
99825	Sanchez NF, Stierman B, Saab S, et al (2012). Physical activity reduces risk for colon polyps in a multiethnic colorectal cancer screening population. <i>BMC Res Notes</i> , 5: 312.
23585	Sandler RS, Baron JA, Tosteson TD, et al (2000). Rectal mucosal proliferation and risk of colorectal adenomas: results from a randomized controlled trial. <i>Cancer Epidemiol Biomarkers Prev</i> , 9(7): 653-6.
3633	Sandler RS, Lyles CM, McAuliffe C, et al (1993). Cigarette smoking, alcohol and the risk of colorectal adenomas. <i>Gastroenterology</i> , 104(5): 1445-51.
4479	Sandler RS, Lyles CM, Peipins LA, et al (1993). Diet and risk of colorectal adenomas: macronutrients, cholesterol, and fiber. <i>J Natl Cancer Inst</i> , 85(11): 884-91.
67744	Sansbury LB, Wanke K, Albert PS, et al (2009). The effect of strict adherence to a high-fiber, high-fruit and -vegetable, and low-fat eating pattern on adenoma recurrence. <i>Am J Epidemiol</i> , 170(5): 576-84.
99819	Sanyaolu LN, Oakley NJ, Nurmatov U, et al (2020). Antibiotic exposure and the risk of colorectal adenoma and carcinoma: a systematic review and meta-analysis of observational studies. <i>Colorectal Dis</i> , 22(8): 858-70.
100201	Saumoy M, Jesudian AB, Aden B, et al (2016). High prevalence of colon adenomas in end-stage kidney disease patients on hemodialysis undergoing renal transplant evaluation. <i>Clin Transplant</i> , 30(3): 256-62.
4437	Schatzkin A, Freedman LS, Lanza E, et al (1995). Diet and colorectal cancer: still an open question. <i>J Natl Cancer Inst</i> , 87(23): 1733-5.
23106	Schatzkin A, Lanza E, Corle D, et al (2000). Lack of effect of a low-fat, high-fiber diet on the recurrence of colorectal adenomas. <i>N Engl J Med</i> , 342(16): 1149-55.

23431	Scheiden R, Sand J, Pandin M, et al (2000). Colorectal high-grade adenomas: incidence, localization and adenoma-adenocarcinoma ratio in a retrospective and comparative population-based study of 225 consecutive cases between 1988 and 1996. <i>Int J Colorectal Dis</i> , 15(1): 29-34.
67745	Schernhammer ES, Leitzmann MF, Michaud DS, et al (2003). Cholecystectomy and the risk for developing colorectal cancer and distal colorectal adenomas. <i>Br J Cancer</i> , 88(1): 79-83.
99827	Schlesinger S, Aleksandrova K, Abar L, et al (2017). Adult weight gain and colorectal adenomas-a systematic review and meta-analysis. <i>Ann Oncol</i> , 28(6): 1217-29.
99826	Schlesinger S, Lieb W, Koch M, et al (2015). Body weight gain and risk of colorectal cancer: a systematic review and meta-analysis of observational studies. <i>Obes Rev</i> , 16(7): 607-19.
23467	Sedivy R, Wolf B, Kalipciyan M, et al (2000). Genetic analysis of multiple synchronous lesions of the colon adenoma-carcinoma sequence. <i>Br J Cancer</i> , 82(7): 1276-82.
23609	Segal I (1998). Rarity of colorectal adenomas in the African black population. <i>Eur J Cancer Prev</i> , 7(5): 387-91.
22732	Sengupta S, Tjandra JJ, Gibson PR (2001). Dietary fiber and colorectal neoplasia. <i>Dis Colon Rectum</i> , 44(7): 1016-33.
65812	Shaukat A, Scouras N, Schunemann HJ (2005). Role of supplemental calcium in the recurrence of colorectal adenomas: A metaanalysis of randomized controlled trials. <i>Am J Gastroenterol</i> , 100(2): 390-4.
99829	Shaw E, Warkentin MT, McGregor SE, et al (2017). Intake of dietary fibre and lifetime non-steroidal anti-inflammatory drug (NSAID) use and the incidence of colorectal polyps in a population screened for colorectal cancer. <i>J Epidemiol Community Health</i> , 71(10): 961-9.
23438	Shike M (1996). Body weight and colon cancer. <i>Am J Clin Nutr</i> , 63(3 Suppl): 442S-4S.
67748	Simons CC, Hughes LA, van Engleland M, et al (2013). Physical activity, occupational sitting time, and colorectal cancer risk in the Netherlands Cohort Study. <i>Am J Epidemiol</i> , 177(6): 514-30.
23621	Sinha R, Kulldorff M, Chow WH, et al (2001). Dietary intake of heterocyclic amines, meat-derived mutagenic activity, and risk of colorectal adenomas. <i>Cancer Epidemiol Biomarkers Prev</i> , 10(5): 559-62.
99830	Sinn DH, Min YW, Son HJ, et al (2017). Metabolically-healthy obesity is associated with higher prevalence of colorectal adenoma. <i>PLoS One</i> , 12(6): e0179480.
22310	Slattery ML, Edwards SL, Boucher KM, et al (1999). Lifestyle and colon cancer: an assessment of factors associated with risk. <i>Am J Epidemiol</i> , 150(8): 869-77.
99831	Sluyter JD, Manson JE, Scragg R (2020). Vitamin D and clinical cancer outcomes: A review of meta-analyses. <i>JBMR Plus</i> , 5(1): e10420.
22493	Snapper SB, Syngal S, Friedman LS (1998). Ulcerative colitis and colon cancer: more controversy than clarity. <i>Dig Dis</i> , 16(2): 81-7.
99832	Soltani G, Poursheikhani A, Yassi M, et al (2019). Obesity, diabetes and the risk of colorectal adenoma and cancer. <i>BMC Endocr Disord</i> , 19(1): 113.
99820	Song J, Jin Z, Han H, et al (2019). Hormone replacement therapies, oral contraceptives, reproductive factors and colorectal adenoma risk: a systematic review and dose-response meta-analysis of observational studies. <i>Colorectal Dis</i> , 21(7): 748-59.
100202	Song JH, Kim YS, Yang SY, et al (2013). Physical activity and other lifestyle factors in relation to the prevalence of colorectal adenoma: a colonoscopy-based study in asymptomatic Koreans. <i>Cancer Causes Control</i> , 24(9): 1717-26.

99834	Song M, Lee IM, Manson JE, et al (2021). No association between vitamin D supplementation and risk of colorectal adenomas or serrated polyps in a randomized trial. <i>Clin Gastroenterol Hepatol</i> , 19(1): 128-35.e6.
99833	Song M, Nguyen LH, Emilsson L, et al (2020). Antibiotic use associated with risk of colorectal polyps in a nationwide study. <i>Clin Gastroenterol Hepatol</i> , Online ahead of print.
23458	Sonksen P, Jacobs H, Orme S, et al (1997). [Comment] Acromegaly and colonic cancer. <i>Clin Endocrinol (Oxf)</i> , 47(6): 647-8.
99821	Sonnenberg A, Genta RM (2015). Low prevalence of colon polyps in chronic inflammatory conditions of the colon. <i>Am J Gastroenterol</i> , 110(7): 1056-61.
100203	Sonnenberg A, Turner KO, Genta RM (2018). Increased risk for colon polyps in patients with reflux disease. <i>Dig Dis Sci</i> , 63(1): 228-33.
23450	Soravia C, Berk T, Madlensky L, et al (1998). Genotype-phenotype correlations in attenuated adenomatous polyposis coli. <i>Am J Hum Genet</i> , 62(6): 1290-301.
23469	Speroni AH, Vanzulli SI, Meiss RP (1998). Adenomas of the colon: overexpression of p53 protein and risk factors. <i>Endoscopy</i> , 30(7): 623-6.
99835	Spier BJ, Walker AJ, Cornett DD, et al (2010). Screening colonoscopy and detection of neoplasia in asymptomatic, average-risk, solid organ transplant recipients: case-control study. <i>Transpl Int</i> , 23(12): 1233-8.
4438	Stemmermann GN, Heilbrun LK, Nomura AMY (1988). Association of diet and other factors with adenomatous polyps of the large bowel: a prospective autopsy study. <i>Am J Clin Nutr</i> , 47(2): 312-7.
99836	Stergios K, Damaskos C, Frountzas M, et al (2016). Can gallbladder polyps predict colorectal adenoma or even neoplasia? A systematic review. <i>Int J Surg</i> , 33(Pt A): 23-7.
23430	Stoneham M, Goldacre M, Seagroatt V, et al (2000). Olive oil, diet and colorectal cancer: an ecological study and a hypothesis. <i>J Epidemiol Community Health</i> , 54(10): 756-60.
99837	Su FH, Bai CH, Le TN, et al (2021). Patients with chronic hepatitis C virus infection are at an increased risk of colorectal cancer: A nationwide population-based case-control study in Taiwan. <i>Front Oncol</i> , 10: 561420.
23268	Subar AF, Thompson FE, Kipnis V (2001). Subar et al Respond to "A Further Look at Dietary Questionnaire Validation" and "Another Perspective on Food Frequency Questionnaires". <i>Am J Epidemiol</i> , 154(12): 1105-6.
23266	Subar AF, Thompson FE, Kipnis V, et al (2001). Comparative validation of the Block, Willett, and National Cancer Institute food frequency questionnaires: the Eating at America's Table Study. <i>Am J Epidemiol</i> , 154(12): 1089-99.
67749	Sun CL, Yuan JM, Koh WP, et al (2006). Green tea, black tea and colorectal cancer risk: a meta-analysis of epidemiologic studies. <i>Carcinogenesis</i> , 27(7): 1301-9.
99838	Supachai K, Siripongpreeda B, Soonklang K, et al (2020). Association between low fruit and vegetable consumption and colorectal polyps in Thailand. <i>Asian Pac J Cancer Prev</i> , 21(9): 2733-7.
100204	Sutherland RL, Ormsbee J, Pader J, et al (2020). Vitamin D supplementation reduces the occurrence of colorectal polyps in high-latitude locations. <i>Prev Med</i> , 135: 106072.
99839	Szylberg L, Janiczek M, Popiel A, et al (2015). Serrated polyps and their alternative pathway to the colorectal cancer: a systematic review. <i>Gastroenterol Res Pract</i> , 2015: 573814.
67750	Takata Y, Kristal AR, King IR, et al (2011). Serum selenium, genetic variation in selenoenzymes, and risk of colorectal cancer: primary analysis from the Women's Health Initiative Observational Study and meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i> , 20(9): 1822-30.

23459	Takayama T, Katsuki S, Takahashi Y, et al (1998). Aberrant Crypt Foci of the Colon as Precursors of Adenoma and Cancer. <i>N Engl J Med</i> , 339(18): 1277-84.
100205	Takedomi H, Tsuroka N, Takamori A, et al (2019). Correlation of Barrett's esophagus with colorectal polyps in Japanese patients: A retrospective chart review. <i>J Gastroenterol Hepatol</i> , 3(7): 1160-5.
22399	Tavani A, La Vecchia C (2000). Coffee and cancer: a review of epidemiological studies, 1990-1999. <i>Eur J Cancer Prev</i> , 9(4): 241-56.
99841	Teepen JC, Kok JL, van Leeuwen FE, et al (2018). Colorectal adenomas and cancers after childhood cancer treatment: A DCOG-LATER Record Linkage Study. <i>J Natl Cancer Inst</i> , 110(7): 758-67.
99842	Tehrani S, Klinge M, Saul M, et al (2020). Prevalence of colorectal cancer and advanced adenoma in patients with acute diverticulitis: implications for follow-up colonoscopy. <i>Gastrointest Endosc</i> , 91(3): 634-40.
100206	Teng BJ, Song SH, Svircev JN, et al (2018). Colorectal cancer screening in patients with spinal cord injury yields similar results to the general population with an effective bowel preparation: a retrospective chart audit. <i>Spinal Cord</i> , 56(3): 226-31.
23173	Terry P, Giovannucci E, Michels KB, et al (2001). Fruit, vegetables, dietary fiber, and risk of colorectal cancer. <i>J Natl Cancer Inst</i> , 93(7): 525-33.
99843	Terzolo M, Puglisi S, Reimondo G, et al (2020). Thyroid and colorectal cancer screening in acromegaly patients: should it be different from that in the general population? <i>Eur J Endocrinol</i> , 183(4): D1-13.
4480	The National Polyp Study Workgroup. Winawer SJ, Zauber A et al (1987). The National polyp study: Temporal sequence of evolving colorectal cancer from the normal colon. <i>Gastrointest Endosc</i> , 33(2): 167.
99844	Theodoratou E, Tzoulaki I, Zgaga L, et al (2014). Vitamin D and multiple health outcomes: umbrella review of systematic reviews and meta-analyses of observational studies and randomised trials. <i>BMJ</i> , 348: g2035.
99845	Therrien A, Giard JM, Hebert MJ, et al (2014). Importance of pre-transplant colonoscopy in renal transplant recipients. <i>J Clin Med Res</i> , 6(6): 414-21.
100260	Tian Y, Wang K, Li J, et al (2015). The association between serum lipids and colorectal neoplasm: a systemic review and meta-analysis. <i>Public Health Nutr</i> , 18(18): 3355-70.
4447	Tierney RP, Ballantyne GH, Modlin IM (1990). The adenoma to carcinoma sequence. <i>Surg Gynecol Obstet</i> , 171(1): 81- 91.
22506	Tomeo CA, et al (1999). Harvard Report on Cancer Prevention Volume 3: Prevention of colon cancer in the United States. <i>Cancer Causes Control</i> , 10(3): 167-80.
22461	Tomlinson I, Ilyas M, Novelli M (1997). Molecular genetics of the colon cancer. <i>Cancer Metastasis Rev</i> , 16(1-2): 67-79.
23470	Triantafyllou K, Paspatis GA, Karamanolis DG (1999). Overexpression of p53 protein and colonic adenoma recurrence. <i>Endoscopy</i> , 31(7): 568.
100310	Troche JR, Mayne ST, Freedman ND, et al (2016). Alcohol consumption-related metabolites in relation to colorectal cancer and adenoma: two case-control studies using serum biomarkers. <i>PLoS One</i> , 11(3): e0150962.
99846	Troschel AS, Miks A, Troschel FM, et al (2019). Chronic liver disease promotes lesions of the colorectal adenoma-carcinoma sequence, independent of liver cirrhosis. <i>United European Gastroenterol J</i> , 7(5): 662-72.
23445	Tsao JL, Tavare S, Salovaara R, et al (1999). Colorectal adenoma and cancer divergence. Evidence of multilineage progression. <i>Am J Pathol</i> , 154(6): 1815-24.
23592	Tseng M, Sandler RS, Greenberg ER, et al (1997). Dietary iron and recurrence of colorectal adenomas. <i>Cancer Epidemiol Biomarkers Prev</i> , 6(12): 1029-32.



23596	Tseng M, Sandler RS, Greenberg ER, et al (1998). [Comment] Dietary iron and recurrence of colorectal adenomas. <i>Cancer Epidemiol Biomarkers Prev</i> , 7(6): 556.
99847	Turati F, Guercio V, Pelucchi C, et al (2014). Colorectal cancer and adenomatous polyps in relation to allium vegetables intake: a meta-analysis of observational studies. <i>Mol Nutr Food Res</i> , 58(9): 1907-14.
100311	U.S. National Library of Medicine (2021). Polyps MeSH Descriptor Data 2021. Retrieved 26 April 2021, from <a href="https://meshb.nlm.nih.gov/record/ui?ui=D011127">https://meshb.nlm.nih.gov/record/ui?ui=D011127</a>
23442	Ulrich CM, Kampman E, Bigler J, et al (1999). Colorectal adenomas and the C677T MTHFR polymorphism: evidence for gene-environment interaction? <i>Cancer Epidemiol Biomarkers Prev</i> , 8(8): 659-68.
23542	Ulvik A, Evensen ET, Lien EA, et al (2001). Smoking, folate and methylenetetrahydrofolate reductase status as interactive determinants of adenomatous and hyperplastic polyps of colorectum. <i>Am J Med Genet</i> , 101(3): 246-54.
99848	Um CY, Fedirko V, Flanders WD, et al (2017). Associations of calcium and milk product intakes with incident, sporadic colorectal adenomas. <i>Nutr Cancer</i> , 69(3): 416-27.
99849	Um K, Park CS, Yoo C, et al (2020). Risk factors including night shift work of colorectal polyp. <i>Ann Occup Environ Med</i> , 32: e26.
23384	Umetani N, Watanabe T, Sasaki S, et al (2000). Rectosigmoidal adenomatous polyposis: a novel entity of polyposis? Report of a case. <i>Dis Colon Rectum</i> , 43(10): 1439-43.
23465	Uno Y (1996). Mental retardation and colorectal disease: colonoscopic mass screening to determine whether the risk of adenomatous polyposis syndrome is increased in the mentally retarded. <i>Journal of Gastroenterology &amp; Hepatology</i> , 11(3): 275-8.
99850	Van de Moortele M, De Hertogh G, Sagaert X, et al (2020). Appendiceal cancer: a review of the literature. <i>Acta Gastroenterol Belg</i> , 83(3): 441-8.
23524	van Duijvendijk P, Vasen HF, Bertario L, et al (1999). Cumulative risk of developing polyps or malignancy at the ileal pouch-anal anastomosis in patients with familial adenomatous polyposis. <i>J Gastrointest Surg</i> , 3(3): 325-30.
99851	Vasen HF, van Erpecum KJ, Roelfsema F, et al (1994). Increased prevalence of colonic adenomas in patients with acromegaly. <i>Eur J Endocrinol</i> , 131(3): 235-7.
99852	Veettil SK, Ching SM, Lim KG, et al (2017). Effects of calcium on the incidence of recurrent colorectal adenomas: A systematic review with meta-analysis and trial sequential analysis of randomized controlled trials. <i>Medicine (Baltimore)</i> , 96(32): e7661.
67021	Vieth M, Behrens H, Stolte M (2006). Sporadic adenoma in ulcerative colitis: endoscopic resection is an adequate treatment. <i>Gut</i> , 55(8): 1151-5.
65806	Vinikoor LC, Robertson DJ, Baron JA, et al (2007). Cholecystectomy and the risk of recurrent colorectal adenomas. <i>Cancer Epidemiol Biomarkers Prev</i> , 16(7): 1523-5.
99853	Viscido A, Ciccone F, Vernia F, et al (2021). Association of colonic diverticula with colorectal adenomas and cancer. <i>Medicina (Kaunas)</i> , 57(2): 108.
99854	Vollset SE, Clarke R, Lewington S, et al (2013). Effects of folic acid supplementation on overall and site-specific cancer incidence during the randomised trials: meta-analyses of data on 50,000 individuals. <i>Lancet</i> , 381(9871): 1029-36.
64979	Waggoner JK, Kullman GJ, Henneberger PK, et al (2011). Mortality in the Agricultural Health Study, 1993-2007. <i>Am J Epidemiol</i> , 173(1): 71-83.
65807	Wallace K, Grau MV, Ahnen D, et al (2009). The association of lifestyle and dietary factors with the risk for serrated polyps of the colorectum. <i>Cancer Epidemiol Biomarkers Prev</i> , 18(8): 2310-7.

99855	Waluga M, Zorniak M, Fichna J, et al (2018). Pharmacological and dietary factors in prevention of colorectal cancer. <i>J Physiol Pharmacol</i> , 69(3): 26402.
99856	Wan Q, Li N, Du L, et al (2019). Allium vegetable consumption and health: An umbrella review of meta-analyses of multiple health outcomes. <i>Food Sci Nutr</i> , 7(8): 2451-70.
100289	Wang J-L, Liang X, Xu J, et al (2018). Helicobacter pylori infection increases the risk of colorectal adenomas: an updated meta-analysis. <i>Clin Lab</i> , 64(7): 1163-70.
99859	Wang Y, Chen J, Zhao R, et al (2020). Dose-response meta-analysis of coffee consumption and risk of colorectal adenoma. <i>Eur J Clin Nutr</i> , 74(2): 297-306.
99857	Wang Y, Wang Z, Fu L, et al (2013). Legume consumption and colorectal adenoma risk: a meta-analysis of observational studies. <i>PLoS One</i> , 8(6): e67335.
99858	Wang YM, Zhou QY, Zhu JZ, et al (2015). Systematic review with meta-analysis: Alcohol consumption and risk of colorectal serrated polyp. <i>Dig Dis Sci</i> , 60(7): 1889-902.
23379	Watne AL (1997). Colon polyps. <i>J Surg Oncol</i> , 66(3): 207-14.
67752	Wei EK, Ma J, Pollak MN, et al (2006). C-peptide, insulin-like growth factor binding protein-1, glycosylated hemoglobin, and the risk of distal colorectal adenoma in women. <i>Cancer Epidemiol Biomarkers Prev</i> , 15(4): 750-5.
67751	Wei MY, Garland CF, Gorham ED, et al (2008). Vitamin D and prevention of colorectal adenoma: a meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i> , 17(11): 2958-69.
99860	Wei MY, Garland CF, Gorham ED, et al (2008). Vitamin D and prevention of colorectal adenoma: a meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i> , 17(11): 2958-69.
65821	Weingarten MA, Zalmanovici Trestioreanu A, et al (2008). Dietary calcium supplementation for preventing colorectal cancer and adenomatous polyps (Review). <i>Cochrane Database Syst Rev</i> , 1: CD003548.
65805	West NJ, Clark SK, Phillips RK, et al (2010). Eicosapentaenoic acid reduces rectal polyp number and size in familial adenomatous polyposis. <i>Gut</i> , 59(7): 918-25.
100735	Whelan RL, Horvath KD, Gleason NR, et al (1999). Vitamin and calcium supplement use is associated with decreased adenoma recurrence in patients with a previous history of neoplasia. <i>Dis Colon Rectum</i> , 42(2): 212-7. [Abstract]
23267	Willett W (2001). [Comment] Invited commentary: a further look at dietary questionnaire validation. <i>Am J Epidemiol</i> , 154(12): 1100-3.
22484	Willett WC (2000). Diet and cancer. <i>Oncologist</i> , 5(5): 393-404.
23407	Williams GT (1997). Metaplastic (hyperplastic) polyps of the large bowel: benign neoplasms after all? <i>Gut</i> , 40(5): 691-2.
23958	Winawer SJ (1999). Natural history of colorectal cancer. <i>Am J Med</i> , 106(1A): 3S-6S.
65810	Wolin KY, Yan Y, Colditz GA (2011). Physical activity and risk of colon adenoma: a meta-analysis. <i>Br J Cancer</i> , 104(5): 882-5.
99862	Wong MC, Chan CH, Cheung W, et al (2018). Association between investigator-measured body-mass index and colorectal adenoma: a systematic review and meta-analysis of 168,201 subjects. <i>Eur J Epidemiol</i> , 33(1): 15-26.
99863	Wong MC, Huang J, Huang JL, et al (2020). Global prevalence of colorectal neoplasia: A systematic review and meta-analysis. <i>Clin Gastroenterol Hepatol</i> , 18(3): 553-61.e10.
1974	Woods RJ, Sarre RG, Ctercteko GC, et al (1989). Occult radiologic changes in the skull and jaw in familial adenomatous polyposis coli. <i>Dis Colon Rectum</i> , 32(4): 304-6.

23571	Woodson K, Lanza E, Tangrea JA, et al (2001). Hormone replacement therapy and colorectal adenoma recurrence among women in the Polyp Prevention Trial. <i>J Natl Cancer Inst</i> , 93(23): 1799-805.
67800	World Cancer Research Fund / American Institute for Cancer Research (2007). Food, Nutrition, Physical Activity and the Prevention of Cancer: A Global Perspective. WCRF International.
3635	Wu AH, Henderson BE (1995). Alcohol and tobacco use: risk factors for colorectal adenoma and carcinoma? <i>J Natl Cancer Inst</i> , 87(4): 239-40.
66379	Wu K, Hu FB, Fuchs C, et al (2004). Dietary patterns and risk of colon cancer and adenoma in a cohort of men (United States). <i>Cancer Causes Control</i> , 15(9): 853-62.
100290	Xu B, Sun J, Sun Y, et al (2013). No evidence of decreased risk of colorectal adenomas with white meat, poultry, and fish intake: a meta-analysis of observational studies. <i>Ann Epidemiol</i> , 23(4): 215-22.
99864	Xu X, Yu E, Gao X, et al (2013). Red and processed meat intake and risk of colorectal adenomas: a meta-analysis of observational studies. <i>Int J Cancer</i> , 132(2): 437-48.
99865	Xu X, Yu E, Liu L, et al (2013). Dietary intake of vitamins A, C, and E and the risk of colorectal adenoma: a meta-analysis of observational studies. <i>Eur J Cancer Prev</i> , 22(6): 529-39.
24116	Yamada K, Araki S, Tamura M, et al (1997). Case-control study of colorectal carcinoma in situ and cancer in relation to cigarette smoking and alcohol use (Japan). <i>Cancer Causes Control</i> , 8(5): 780-5.
100292	Yamaji Y, Okamoto M, Yoshida H, et al (2008). Cholelithiasis is a risk factor for colorectal adenoma. <i>Am J Gastroenterol</i> , 103(11): 2847-52.
99866	Yamamoto M, Fukuoka H, Iguchi G, et al (2015). The prevalence and associated factors of colorectal neoplasms in acromegaly: a single center based study. <i>Pituitary</i> , 18(3): 343-51.
67754	Yan L, Spitznagel EL, Bosland MC (2010). Soy consumption and colorectal cancer risk in humans: a meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(1): 148-58.
67765	Yan SW, Zhang N, Tang J, et al (2007). [Long-term exposure to low intensity microwave radiation affects male reproductivity. <i>Zhonghua Nan Ke Xue</i> , 13(4): 306-8 [Article in Chinese]. [Abstract]
100298	Yang MH, Rampal S, Sung J, et al (2013). The association of serum lipids with colorectal adenomas. <i>Am J Gastroenterol</i> , 108(5): 833-41.
99867	Yang SY, Kim YS, Lee JE, et al (2016). Dietary protein and fat intake in relation to risk of colorectal adenoma in Korean. <i>Medicine (Baltimore)</i> , 95(49): e5453.
23428	Yano E, Wang ZM, Wang XR, et al (2001). Cancer mortality among workers exposed to amphibole-free chrysotile asbestos. <i>Am J Epidemiol</i> , 154(6): 538-43.
99868	Yao Y, Suo T, Andersson R, et al (2017). Dietary fibre for the prevention of recurrent colorectal adenomas and carcinomas. <i>Cochrane Database Syst Rev</i> , 1(1): CD003430.
23410	Yashiro M, Carethers JM, Laghi L, et al (2001). Genetic pathways in the evolution of morphologically distinct colorectal neoplasms. <i>Cancer Res</i> , 61(6): 2676-83.
65816	Yin L, Grandi N, Raum E, et al (2011). Meta-analysis: serum vitamin D and colorectal adenoma risk. <i>Prev Med</i> , 53(1-2): 10-6.
99869	Yin X, Bostick RM (2019). Associations of nut intakes with incident sporadic colorectal adenoma: A pooled case-control study. <i>Nutr Cancer</i> , 71(5): 731-8.
23482	Yoon H, Benamouzig R, Little J, et al (2000). Systematic review of epidemiological studies on meat, dairy products and egg consumption and risk of colorectal adenomas. <i>Eur J Cancer Prev</i> , 9(3): 151-64.

100299	Yoon YS, Keum N, Zhang X, et al (2015). Hyperinsulinemia, insulin resistance and colorectal adenomas: A meta-analysis. <i>Metabolism</i> , 64(10): 1324-33.
99870	Yu F, Guo Y, Wang H, (2016). Type 2 diabetes mellitus and risk of colorectal adenoma: a meta-analysis of observational studies. <i>BMC Cancer</i> , 16: 642.
99871	Yurgelun MB, Hornick JL, Curry VK, et al (2014). Therapy-associated polyposis - a novel form of acquired gastrointestinal polyposis. <i>Clin Gastroenterol Hepatol</i> , 12(6): 1046-50.
4481	Zahm SH, Cocco P, Blair A (1991). Tobacco smoking as a risk factor for colon polyps. <i>Am J Public Health</i> , 81(7): 846-9.
100300	Zaletel LZ, Kos G (2021). Screening colonoscopy according to guidelines in long-term survivors of childhood cancer-results of a population-based study. <i>J Cancer Surviv</i> , Online ahead of print.
100302	Zaman A, Hapke R, Flora K, et al (1999). Prevalence of upper and lower gastrointestinal tract findings in liver transplant candidates undergoing screening endoscopic evaluation. <i>Am J Gastroenterol</i> , 94(4): 895-9.
100303	Zhan T, Hahn F, Hielscher T, et al (2017). Multiple behavioral factors are associated with occurrence of large, flat colorectal polyps. <i>Int J Colorect Dis</i> , 32(4): 575-82.
67753	Zhang X, Albanes D, Beeson WL, et al (2010). Risk of colon cancer and coffee, tea, and sugar-sweetened soft drink intake: pooled analysis of prospective cohort studies. <i>J Natl Cancer Inst</i> , 102(11): 771-83.
65815	Zhao C, Ge Z, Wang Y, et al (2012). Meta-analysis of observational studies on cholecystectomy and the risk of colorectal adenoma. <i>Eur J Gastroenterol Hepatol</i> , 24(4): 375-81.
99873	Zhao J, Giri A, Zhu X, et al (2019). Calcium: magnesium intake ratio and colorectal carcinogenesis, results from the prostate, lung, colorectal, and ovarian cancer screening trial. <i>Br J Cancer</i> , 121(9): 796-804.
99872	Zhao Z, Yin Z, Hang Z, et al (2017). Association between red and processed meat intake and colorectal adenoma incidence and recurrence: a systematic review and meta-analysis. <i>Oncotarget</i> , 9(64): 32373-82.
99874	Zheng Y, Chaung KV, Park PJ, et al (2017). The utility of screening colonoscopy during kidney transplant evaluation. <i>Exp Clin Transplant</i> , 15(6): 602-8.
99875	Zhou H, Shen Z, Zhao J, et al (2018). [Distribution characteristics and risk factors of colorectal adenomas]. <i>Zhonghua Wei Chang Wai Ke Za Zhi</i> , 21(6): 678-84 [Article in Chinese]. [Abstract]
99876	Zhu JZ, Wang YM, Zhou QY, et al (2014). Systematic review with meta-analysis: alcohol consumption and the risk of colorectal adenoma. <i>Aliment Pharmacol Ther</i> , 40(4): 325-37.