



CHRONIC GASTRITIS AND CHRONIC GASTROPATHY

RMA ID Number	Reference List for RMA302-5 as at September 2021
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66088	Aabakken L (1999). Clinical symptoms, endoscopic findings and histologic features of gastroduodenal non-steroidal anti-inflammatory drugs lesions. <i>Ital J Gastroenterol Hepatol</i> , 31(Suppl 1): S19-22.
99968	Abangah G, Rahmani A, Hafezi-Ahmadi MR, et al (2016). Precancerous histopathologic lesions of upper gastrointestinal tract among dyspeptic patients upon endoscopic evaluations. <i>J Gastrointest Canc</i> , 47(1): 1-7.
99673	Abdi E, Latifi-Navid S, Latifi-Navid H, (2016). Helicobacter pylori vacuolating cytotoxin genotypes and preneoplastic lesions or gastric cancer risk: a meta-analysis. <i>J Gastroenterol Hepatol</i> , 31(4): 734-44.
65138	Abe H, Murakami K, Satoh S, et al (2005). Influence of bile reflux and Helicobacter pylori infection on gastritis in the remnant gastric mucosa after distal gastrectomy. <i>J Gastroenterol</i> , 40(6): 563-9.
65737	Adachi E, Koibuchi T, Okame M, et al (2011). Case of secondary syphilis presenting with unusual complications: syphilitic proctitis, gastritis, and hepatitis. <i>J Clin Microbiol</i> , 49(12): 4394-6.
66061	Adamopoulos A, Efstathiou S, Tsioulos D, et al (2003). Acute upper gastrointestinal bleeding: comparison between recent users and nonusers of nonsteroidal anti-inflammatory drugs. <i>Endoscopy</i> , 35(4): 327-32.
63651	Adamu MA, Weck MN, Gao L, et al (2010). Incidence of chronic atrophic gastritis: systematic review and meta-analysis of follow-up studies. <i>Eur J Epidemiol</i> , 25(7): 439-48.
63652	Adamu MA, Weck MN, Rothenbacher D, et al (2011). Incidence and risk factors for the development of chronic atrophic gastritis: five year follow-up of a population-based cohort study. <i>Int J Cancer</i> , 128(7): 1652-8.
99575	Adejumo AC, Li J, Akanbi O, et al (2019). Reduced prevalence of alcoholic gastritis in hospitalized individuals who consume cannabis. <i>Alcohol Clin Exp Res</i> , 43(2): 270-6.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html
100111	Affolter K, Samowitz W, Boynton K, et al (2017). Doxycycline-induced gastrointestinal injury. <i>Hum Pathol</i> , 66: 212-5.
66750	Akdamar K, Ertan A, Agrawal NM, et al (1986). Upper gastrointestinal endoscopy in normal asymptomatic volunteers. <i>Gastrointest Endosc</i> , 32(2): 78-80. [Abstract]
8764	Akman S, Yazici S, Ozturk C (2018). Gastrointestinal evaluation in colchicine-treated familial Mediterranean fever patients with chronic abdominal pain: cases series. <i>Arch Argent Pediatr</i> , 116(5): e649-54.

8797	Al Rasheed MR, Senseng CG (2016). <i>Sarcina ventriculi</i> : Review of the literature. <i>Arch Pathol Lab Med</i> , 140(12): 1441-5.
65733	Alekseevskikh IG, Klochkov SA, Nazarov KT, (1994). [Morphological changes in the stomach and duodenum in chronic liver diseases of HB viral etiology]. <i>Lik Sprava</i> , (5-6): 67-70 [Article in Russian]. [Abstract]
15215	Alhomsy MF, Adeyemi EO (1996). Grading <i>Helicobacter pylori</i> gastritis in dyspeptic patients. <i>Comp Immunol Microbiol Infect Dis</i> , 19(2): 147-54.
99069	Ali B, Chloe W, Mehmet A, et al (2018). Presence of gastric <i>Helicobacter</i> species in children suffering from gastric disorders in Southern Turkey. <i>Helicobacter</i> , 23(5): e12511.
12146	Al-Obaidy K, Alruwail F, Al Nemer A, et al (2015). Primary gastric actinomycosis: report of a case diagnosed in a gastroscopic biopsy. <i>BMC Clin Pathol</i> , 15: 2.
65499	Alonso N, Granada ML, Soldevila B, et al (2011). Serum autoimmune gastritis markers, pepsinogen I and parietal cell antibodies, in patients with type 1 diabetes mellitus: a 5-year prospective study. <i>J Endocrinol Invest</i> , 34(5): 340-4.
65750	Al-Sulami AA, Al-Edani TA, Al-Abdula AA (2012). Culture method and PCR for the detection of <i>Helicobacter pylori</i> in drinking water in Basrah Governorate Iraq. <i>Gastroenterol Res Pract</i> , 2012: 245167.
65472	Al-Sulami AA, Al-Tae AM, Juma'a MG (2010). Isolation and identification of <i>Helicobacter pylori</i> from drinking water in Basra governorate, Iraq. <i>East Mediterr Health J</i> , 16(9): 920-5.
65612	Anderson EJ, Weber SG (2004). Rotavirus infection in adults. <i>Lancet Infect Dis</i> , 4(2): 91-9.
21333	Anderson JV, Catnach S, Lowe DG, et al (1992). Prevalence of gastritis in patients with acromegaly: untreated and during treatment with octreotide. <i>Clin Endocrinol (Oxf)</i> , 37(3): 227-32.
100110	Andoulo FA, Kowo M, Ngatcha G, et al (2016). Prevalence of <i>Helicobacter pylori</i> prevalence and upper gastrointestinal endoscopy in HIV/AIDS patients with gastrointestinal symptoms in the University Teaching Hospitals in Cameroon. <i>Med Sante Trop</i> , 26(3): 278-82.
63660	Andreica-Sandica B, Panaete A, Pascanu R, et al (2011). The association between <i>Helicobacter Pylori</i> chronic gastritis, psychological trauma and somatization disorder. A case report. <i>J Gastrointestin Liver Dis</i> , 20(3): 311-3.
65504	Antico A, Tozzoli R, Giavarina D, et al (2012). Hypovitaminosis D as predisposing factor for atrophic type A gastritis: a case-control study and review of the literature on the interaction of Vitamin D with the immune system. <i>Clin Rev Allergy Immunol</i> , 42(3): 355-64.
66047	Anwikar SR, Bandekar MS, Smrati B, et al (2011). HAART induced adverse drug reactions: a retrospective analysis at a tertiary referral health care center in India. <i>Int J Risk Saf Med</i> , 23(3): 163-9.
63673	Arinton IG (2010). Serum gastrin level and pepsinogen I/II ratio as biomarker of <i>Helicobacter pylori</i> chronic gastritis. <i>Acta Med Indones</i> , 42(3): 142-6.
65615	Armstrong KL, Fraser DK, Faoagali JL (1991). Gastrointestinal bleeding with influenza virus. <i>Med J Aust</i> , 154(3): 180-2.
66091	Atak I, Ozdil K, Yucel M, et al (2012). The effect of laparoscopic cholecystectomy on the development of alkaline reflux gastritis and intestinal metaplasia. <i>Hepatogastroenterology</i> , 59(113): 59-61.
28569	Attila T, Zeybel M, Yigit YE, et al (2020). Upper socioeconomic status is associated with lower <i>Helicobacter pylori</i> infection rate among patients undergoing gastroscopy. <i>J Infect Dev Ctries</i> , 14(3): 298-303.

80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs.
80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm
63669	Ayada K, Yokota K, Kawahara Y, et al (2009). Immune reactions against elongation factor 2 kinase: specific pathogenesis of gastric ulcer from <i>Helicobacter pylori</i> infection. <i>Clin Dev Immunol</i> , 2009: 850623.
63665	Ayyub M, Almenawi L, Mogharbel MH (2007). Eosinophilic gastritis; an unusual and overlooked cause of chronic abdominal pain. <i>J Ayub Med Coll Abbottabad</i> , 19(4): 127-30.
80726	Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. <i>Br J Radiol</i> , 88(1054): 20150169.
69371	Badmos KB, Olokoba AB, Ibrahim OO, et al (2010). Histomorphology of <i>Helicobacter pylori</i> -associated chronic gastritis in Ilorin. <i>Afr J Med Med Sci</i> , 39(1): 37-40.
99628	Baek HS, Choe BH, Kim HK, et al (2015). Coincidence of late-onset cytomegalovirus-induced myositis and gastritis in a pediatric renal transplant recipient. <i>Transpl Infect Dis</i> , 17(6): 864-7.
8714	Baghbanian M, Hoseini Mousa SA, Doosti M, et al (2019). Association between gastric pathology and hepatitis B virus infection in patients with or without <i>Helicobacter pylori</i> . <i>Asian Pac J Cancer Prev</i> , 20(7): 2177-80.
65489	Baker KH, Hegarty JP (2001). Presence of <i>Helicobacter pylori</i> in drinking water is associated with clinical infection. <i>Scand J Infect Dis</i> , 33(10): 744-6.
63674	Banerjee S, Shah S, Chandran BS, et al (2010). Chronic perforation in isolated xanthogranulomatous gastritis. <i>Trop Gastroenterol</i> , 31(1): 45-7.
99958	Bang CS, Joo MK, Kim BW, et al (2020). The role of acid suppressants in the prevention of anticoagulant-related gastrointestinal bleeding: a systematic review and meta-analysis. <i>Gut Liver</i> , 14(1): 57-66.
15217	Barkin J (1998). The relation between <i>Helicobacter pylori</i> and nonsteroidal anti-inflammatory drugs. <i>Am J Med</i> , 105(5A): 22S-7.
98929	Baron L, Branca G, Trombetta C, et al (2014). Intestinal anisakidosis: histopathological findings and differential diagnosis. <i>Pathol Res Pract</i> , 210(11): 746-50.

21898	Bartuzi Z, Korenkiewicz J, Romanski B (2000). Correlation between <i>Helicobacter pylori</i> infection and food allergy in chronic gastritis. <i>Med Sci Monit</i> , 6(3): 530-8.
8798	Bas B, Dinc B (2020). <i>Helicobacter pylori</i> -related precancerous lesions in Turkey: a retrospective endoscopic surveillance study. <i>Croat Med J</i> , 61(4): 319-25.
98988	Baumann J, Lin M, Patel C (2015). An unusual case of gastritis and duodenitis after yttrium 90-microsphere selective internal radiation. <i>Clin Gastroenterol Hepatol</i> , 13(5): xxiii-xxiv.
15152	Beales IL, Crabtree JE, Scunes D, et al (1996). Antibodies to CagA protein are associated with gastric atrophy in <i>Helicobacter pylori</i> infection. <i>Eur J Gastroenterol Hepatol</i> , 8(7): 645-9.
21330	Bechi P (1996). [Comments] <i>Helicobacter pylori</i> and duodenogastric reflux. <i>Gut</i> , 39(5): 773-4.
99602	Bennett S, Gostimir M, Shorr R, et al (2016). The role of routine preoperative upper endoscopy in bariatric surgery: a systematic review and meta-analysis. <i>Surg Obes Relat Dis</i> , 12(5): 1116-25.
42727	Bernersen B, Johnsen R, Straume B (1996). Non-ulcer dyspepsia and peptic ulcer: the distribution in a population and their relation to risk factors. <i>Gut</i> , 38(6): 822-5.
66752	Bernersen B, Johnsen R, Straume B, et al (1990). Towards a true prevalence of peptic ulcer: the Sorreisa gastrointestinal disorder study. <i>Gut</i> , 31(9): 989-92.
65498	Bhalla A, Mosteanu D, Gorelick S, et al (2012). Russell body gastritis in an HIV positive patient: case report and review of literature. <i>Conn Med</i> , 76(5): 261-5.
65480	Bienia A, Sodolski W, Luchowska E (2002). The effect of chronic alcohol abuse on gastric and duodenal mucosa. <i>Ann Univ Mariae Curie Sklodowska Med</i> , 57(2): 570-82.
21347	Bini EJ, Micala PL, Weinshel EH (1998). Evaluation of the gastrointestinal tract in premenopausal women with iron deficiency anemia. <i>Am J Med</i> , 105(4): 281-6.
63702	Blaser MJ (2010). [Comment] <i>Helicobacter pylori</i> and esophageal disease: wake-up call? <i>Gastroenterology</i> , 139(6): 1819-22. Comment on ID: 63688.
15007	Blum AL (1996). <i>Helicobacter pylori</i> and peptic ulcer disease. <i>Scand J Gastroenterol</i> , 214: 24-7; discussion 42-3.
65611	Bobak DA (2003). Gastrointestinal infections caused by cytomegalovirus. <i>Curr Infect Dis Rep</i> , 5(2): 101-7.
15003	Bodger K, Crabtree JE (1998). <i>Helicobacter pylori</i> and gastric inflammation. <i>Br Med Bull</i> , 54(1): 139-50.
98922	Boltin D, Niv Y (2014). Pharmacological and alimentary alteration of the gastric barrier. <i>Best Pract Res Clin Gastroenterol</i> , 28(6): 981-94.
21341	Borch K, Jonsson KA, Petersson F, et al (2000). Prevalence of gastroduodenitis and <i>Helicobacter pylori</i> infection in a general population sample: relations to symptomatology and life-style. <i>Dig Dis Sci</i> , 45(7): 1322-9.
100107	Bozdayi G, Dinc B, Avcikucuk H, et al (2019). Is human papillomavirus and <i>Helicobacter pylori</i> related in gastric lesions? <i>Clin Lab</i> , 65(10).
22084	Brenner H, Bode G, Adler G, et al (2001). Alcohol as a gastric disinfectant? The complex relationship between alcohol consumption and current <i>Helicobacter pylori</i> infection. <i>Epidemiology</i> , 12(2): 209-14.
63635	Brenner H, Rothenbacher D, Weck MN (2007). Epidemiologic findings on serologically defined chronic atrophic gastritis strongly depend on the choice of the cutoff-value. <i>Int J Cancer</i> , 121(12): 2782-6.
21378	Brown LM (2000). <i>Helicobacter pylori</i> : epidemiology and routes of transmission. <i>Epidemiol Rev</i> , 22(2): 283-97.

65490	Brown LM, Thomas TL, Ma JL, et al (2002). Helicobacter pylori infection in rural China: demographic, lifestyle and environmental factors. <i>Int J Epidemiol</i> , 31(3): 638-45.
63658	Buonavolonta R, Miele E, Russo D, et al (2011). Helicobacter pylori chronic gastritis in children: to eradicate or not to eradicate? <i>J Pediatr</i> , 159(1): 50-6.
98999	Burr N, Lummis K, Sood R, et al (2017). Risk of gastrointestinal bleeding with direct oral anticoagulants: a systematic review and network meta-analysis. <i>Lancet Gastroenterol Hepatol</i> , 2(2): 85-93.
31149	Byun SH, Min C, Hong SJ, et al (2020). Analysis of the relation between periodontitis and chronic gastritis/peptic ulcer: A cross-sectional study using KoGES HEXA data. <i>Int J Environ Res Public Health</i> , 17(12): 4387.
100105	Cai H, Li W, Shu X, et al (2014). Genetic variation of Helicobacter pylori in the oral cavity and stomach detected using thymine adenine cloning in children with chronic gastritis. <i>Pediatr Infect Dis J</i> , 33(1): e1-6.
28566	Cai Z, Zhou Y, Wang C, et al (2018). Optimal reconstruction methods after distal gastrectomy for gastric cancer: A systematic review and network meta-analysis. <i>Medicine (Baltimore)</i> , 97(20): e10823.
15148	Calam J (1996). Helicobacter pylori and hormones. <i>Yale J Biol Med</i> , 69(1): 39-49.
15134	Calam J (1997). Host mechanisms: are they the key to the various clinical outcomes of Helicobacter pylori infection? <i>Ital J Gastroenterol Hepatol</i> , 29(4): 375-82.
63686	Camarero Salces C, Enes Romero P, Redondo C, et al (2011). Collagenous colitis and collagenous gastritis in a 9 year old girl: a case report and review of the literature. <i>Acta Gastroenterol Belg</i> , 74(3): 468-74.
93588	Camilleri M, Malhi H, Acosta A (2017). Gastrointestinal complications of obesity. <i>Gastroenterology</i> , 152(7): 1656-70.
65478	Cammarota G, Cianci R, Grillo RL, et al (2002). Relationship between gastric localization of hepatitis C virus and mucosa-associated lymphoid tissue in Helicobacter pylori infection. <i>Scand J Gastroenterol</i> , 37(10): 1126-32.
8800	Cardenas-Mondragon MG, Torres J, Flores-Luna L, et al (2015). Case-control study of Epstein-Barr virus and Helicobacter pylori serology in Latin American patients with gastric disease. <i>Br J Cancer</i> , 112(12): 1866-73.
43945	Cardis E, Vrijheid M, Blettner M, et al (2007). The 15-Country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. <i>Radiat Res</i> , 167(4): 396-416.
98927	Carrascosa MF, Mones JC, Salcines-Caviedes JR, et al (2015). A man with unsuspected marine eosinophilic gastritis. <i>Lancet Infect Dis</i> , 15(2): 248.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
14175	Casaneda CA, Castillo M, Chavez I, et al (2019). Prevalence of Helicobacter pylori infection, its virulent genotypes, and Epstein-Barr virus in Peruvian patients with chronic gastritis and gastric cancer. <i>J Glob Oncol</i> , 5: 1-9.
14975	Caselli M, LaCorte R, DeCarlo L, et al (1995). Histological findings in gastric mucosa in patients treated with non-steroidal anti-inflammatory drugs. <i>J Clin Pathol</i> , 48(6): 553-5.
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp

15137	Chang-Claude J, Raedsch R, Waldherr R, et al (1995). Prevalence of Helicobacter pylori infection and gastritis among young adults in China. <i>Eur J Cancer Prev</i> , 4(1): 73-9.
26601	Chao CJ, Shin JS, Hsu WC, et al (2013). Endoscopic features of radiation gastritis after irradiation of hepatocellular carcinoma. <i>Endoscopy</i> , 45(Suppl 2 UCTN): E280-1.
21388	Cheli R, Testino G, Giacosa A, et al (1995). Chronic gastritis: its clinical and physiopathological meaning. <i>J Clin Gastroenterol</i> , 21(3): 193-7.
28559	Chen D, Zhao R, Cao W, et al (2020). Clinical characteristics of cytomegalovirus gastritis: A retrospective study from a tertiary medical center. <i>Medicine (Baltimore)</i> , 99(5): e18927.
63662	Chen SL, Mo JZ, Cao ZJ, et al (2005). Effects of bile reflux on gastric mucosal lesions in patients with dyspepsia or chronic gastritis. <i>World J Gastroenterol</i> , 11(18): 2834-7.
101449	Cheng YL, Hu HY, Lin XH, et al (2015). Use of SSRI, but not SNRI, increased upper and lower gastrointestinal bleeding: A nationwide population-based cohort study in Taiwan. <i>Medicine (Baltimore)</i> , 94(46): e2022.
66092	Cheskin LJ (2001). Nonsteroidal anti-inflammatory drugs, cyclooxygenase inhibitors, and the risk of gastrointestinal complications. <i>Am J Manag Care</i> , 7(Suppl 12): S395-6.
13659	Cheung VT, Brain O (2020). Immunotherapy induced enterocolitis and gastritis - What to do and when? <i>Best Pract Res Clin Gastroenterol</i> , Oct-Dec: 48-9.
65610	Chey WD, Wong BC (2007). American College of Gastroenterology guideline on the management of Helicobacter pylori infection. <i>Am J Gastroenterol</i> , 102(8): 1808-25.
65139	Chiba T, Seno H, Marusawa H, et al (2006). Host factors are important in determining clinical outcomes of Helicobacter pylori infection. <i>J Gastroenterol</i> , 41(1): 1-9.
11675	Chintalapati SP, Patel A, Conjeevaram H (2018). Gastric and duodenal ischaemia after transarterial chemoembolisation for hepatocellular carcinoma: an unexpected but significant complication. <i>BMJ Case Rep</i> , 2018: bcr2017223339.
100051	Choi SH, Sung CH, Heo DR, et al (2020). Incidence of acute spinal cord injury and associated complications of methylprednisolone therapy: a national population-based study in South Korea. <i>Spinal Cord</i> , 58(2): 232-7.
14172	Choi SJ, Kim HJ, Kim JS, et al (2016). Radiation recall gastritis secondary to combination of gemcitabine and erlotinib in pancreatic cancer and response to PPI - a case report. <i>BMC Cancer</i> , 16: 588.
65738	Choi YL, Han JJ, Lee DK, et al (2006). Gastric syphilis mimicking adenocarcinoma: a case report. <i>J Korean Med Sci</i> , 21(3): 559-62.
66048	Chon YE, Seong J, Kim BK, et al (2011). Gastrointestinal complications after concurrent chemoradiation therapy in patients with hepatocellular carcinoma: endoscopic findings and risk factors. <i>Int J Radiat Oncol Biol Phys</i> , 81(5): 1343-51.
34456	Chung AY, Strassle PD, Schlottmann F, et al (1998). Trends in utilization and relative complication rates of bariatric procedures. <i>J Gastrointest Surg</i> , 23(7): 1362-72.
66035	Chung YF, Koo WH (2005). Gastric pneumatosis after endoscopic argon plasma coagulation. <i>Ann Acad Med Singap</i> , 34(9): 569-70.
98931	Claeys M, Cool M, Lambrecht GL, et al (2015). CMV gastritis in the immunocompetent host. <i>Acta Gastroenterol Belg</i> , 78(2): 244-5.
101618	Clarke R (2020). Stress-induced gastritis. Retrieved 24 May 2021, from https://emedicine.medscape.com/article/176319

101451	Colaiacono R, de Castro AC, Shiang C, et al (2011). Disseminated histoplasmosis: a rare cause of multiple ulcers in the gastrointestinal tract. <i>Endoscopy</i> , 43(Suppl 2 UCTN): E216.
78303	Committee on Gulf War and Health (2016). <i>Gulf War and Health. Update of Health Effects of Serving in the Gulf War, Vol 10</i> . National Academies Press, Washington, DC.
65609	Compton CC, Von Lichtenberg F (1983). Necrotizing granulomatous gastritis and gastric perforation of unknown etiology: a first case report. <i>J Clin Gastroenterol</i> , 5(1): 59-65.
65749	Correa P, Piazzuelo MB (2008). Natural history of <i>Helicobacter pylori</i> infection. <i>Dig Liver Dis</i> , 40(7): 490-6.
16254	Correa P, Yardley JH (1992). Grading and classification of chronic gastritis: one American response to the Sydney system. <i>Gastroenterology</i> , 102(1): 355-9.
89612	Cox B, McBride D, Broughton J, et al (2015). Health conditions in a cohort of New Zealand Vietnam veterans: hospital admissions between 1988 and 2009. <i>BMJ Open</i> , 5(12): e008409.
63701	Coyle WJ (2011). [Comment] <i>Helicobacter pylori</i> : is it a complete villain? <i>Curr Gastroenterol Rep</i> , 13(4): 306-7. Comment on ID: 63688.
100009	Crespo P, Dias N, Marques N, et al (2015). Gastritis as a manifestation of primary CMV infection in an immunocompetent host. <i>BMJ Case Rep</i> , 2015: bcr2014206991.
65732	Crowe SE (2011). Indications and diagnostic tests for <i>Helicobacter pylori</i> infection. Retrieved 8 November 2012, from http://www.uptodate.com/contents/indications-and-diagnostic-tests-for-helicobacter-pylori-infection
66312	Cubillas R, Rockey DC (2010). Portal hypertensive gastropathy: a review. <i>Liver Int</i> , 30(8): 1094-102.
21345	Cuoco L, Cammarota G, Jorizzo RA, et al (2000). Gastric mucosal lesions in celiac patients. <i>Am J Gastroenterol</i> , 95(5): 1364-6.
101619	Curley S, Stuart K, Schwartz J, et al (2021). Nonsurgical therapies for localized hepatocellular carcinoma: Transarterial embolization, radiation therapy, and radioembolization. Retrieved 27 August 2021, from https://www.uptodate.com/contents/nonsurgical-therapies-for-localized-hepatocellular-carcinoma-transarterial-embolization-radiation-therapy-and-radioembolization
99973	Curtis E, Fuggle N, Shaw S, et al (2019). Safety of cyclooxygenase-2 inhibitors in osteoarthritis: outcomes of a systematic review and meta-analysis. <i>Drugs Aging</i> , 36(Suppl 1): 25-44.
99674	Davis JL, Ripley RT (2017). Postgastrectomy syndromes and nutritional considerations following gastric surgery. <i>Surg Clin North Am</i> , 97(2): 277-93.
65470	De Block CE, De Leeuw IH, Van Gaal LF (2008). Autoimmune gastritis in type 1 diabetes: a clinically oriented review. <i>J Clin Endocrinol Metab</i> , 93(2): 363-71.
99642	de Malet A, Antoni G, Collins M, et al (2019). Evolution and recurrence of gastrointestinal immune-related adverse events induced by immune checkpoint inhibitors. <i>Eur J Cancer</i> , 106: 106-14.
65462	De Schryver A, Cornelis K, Van Winckel M, et al (2008). The occupational risk of <i>Helicobacter pylori</i> infection among workers in institutions for people with intellectual disability. <i>Occup Environ Med</i> , 65(9): 587-91.
65942	De Vita S, De Re V, Sansonno D, et al (2000). Gastric mucosa as an additional extrahepatic localization of hepatitis C virus: viral detection in gastric low-grade lymphoma associated with autoimmune disease and in chronic gastritis. <i>Hepatology</i> , 31(1): 182-9.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.

80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
80743	Defence Threat Reduction Agency (2010). Standard Method: ID01 - Doses to Organs From Intake of Radioactive Materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a
99994	Del Moral-Hernandez O, Castanon-Sanchez CA, et al (2019). Multiple infections by EBV, HCMV and Helicobacter pylori are highly frequent in patients with chronic gastritis and gastric cancer from Southwest Mexico: An observational study. <i>Medicine (Baltimore)</i> , 98(3): e14124.
65570	Del Valle J (2012). Peptic ulcer disease and related disorders. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, Chapter 293: 2438-60.
101631	Del Valle J (2021). Chapter 317: Peptic Ulcer Disease and Related Disorders. Retrieved 27 May 2021, from https://accessmedicine.mhmedical.com/content.aspx?bookid=2129&sectionid=192282176#1160015124
15001	Dev AT, Lambert JR (1998). Diseases associated with Helicobacter pylori. <i>Med J Aust</i> , 169(4): 220-5.
21344	Diamanti A, Maino C, Niveloni S, et al (1999). Characterization of gastric mucosal lesions in patients with celiac disease: a prospective controlled study. <i>Am J Gastroenterol</i> , 94(5): 1313-9.
65731	Dickson BA, Feldman M (2012). Classification and diagnosis of gastritis and gastropathy. Retrieved 8 November 2012, from http://www.uptodate.com/contents/classification-and-diagnosis-of-gastritis-and-gastropathy
16250	Dinosa VP Jr, Chey WY, Braverman SP, et al (1972). Gastric secretion and gastric mucosal morphology in chronic alcoholics. <i>Arch Intern Med</i> , 130(5): 715-9.
21552	Dixon MF, Genta RM, Yardley JH, et al (1997). Histological classification of gastritis and Helicobacter pylori infection: an agreement at last? The International Workshop on the Histopathology of Gastritis. <i>Helicobacter</i> , 2(Suppl 1): S17-24.
63614	Dixon MF, Mapstone NP, Neville PM, et al (2002). Bile reflux gastritis and intestinal metaplasia at the cardia. <i>Gut</i> , 51(3): 351-5.
31323	Dixon MF, Neville PM, Mapstone NP, et al (2001). Bile reflux gastritis and Barrett's oesophagus: further evidence of a role for duodenogastro-oesophageal reflux? <i>Gut</i> , 49(3): 359-63.
16253	Dixon MF, O'Connor HJ, Axon AT, et al (1986). Reflux gastritis: distinct histopathological entity? <i>J Clin Pathol</i> , 39(5): 524-30.
101452	Dodin J, Xie C, Hill Jensen C, et al (2019). An unusual case of GI bleeding: Could histolasmosis be the culprit? <i>S D Med</i> , 72(6): 250-2.
12147	Domotor ZR, Vorhendi N, Hanak L, et al (2020). Oral treatment with bisphosphonates of osteoporosis does not increase the risk of severe gastrointestinal side effects: a meta-analysis of randomized controlled trials. <i>Front Endocrinol (Lausanne)</i> , 11: 573976.
99577	Dong J, Wei K, Deng J, et al (2017). Effects of antithrombotic therapy on bleeding after endoscopic submucosal dissection. <i>Gastrointest Endosc</i> , 86(5): 807-16.
99971	DU YQ, Su T, Hao JY, et al (2012). Gastro-protecting effect of gefarnate on chronic erosive gastritis with dyspeptic symptoms. <i>Chin Med J (Engl)</i> , 125(16): 2878-84.
66045	Duggan JM, Duggan AE (2006). Chronic gastritis/gastric erosions. <i>The Epidemiology of Alimentary Diseases</i> , Chapter 5b: 43-5. Springer, The Netherlands.
65140	Dulai PS, Rothstein RI (2012). Disseminated sarcoidosis presenting as granulomatous gastritis: a clinical review of the gastrointestinal and hepatic manifestations of sarcoidosis. <i>J Clin Gastroenterol</i> , 46(5): 367-74.

15000	Dunn BE, Cohen H, Blaser MJ (1997). <i>Helicobacter pylori</i> . Clin Microbiol Rev, 10(4): 720-41.
101448	Dursa EK, Barth SK, Schneiderman AI, et al (2016). Physical and mental health status of Gulf War and Gulf Era veterans: Results from a large population-based epidemiological study. J Occup Environ Med, 58(1): 41-6.
101488	Dutta SK, Arora M, Kireet A, et al (2009). Upper gastrointestinal symptoms and associated disorders in morbidly obese patients: a prospective study. Dig Dis Sci, 54(6): 1243-6.
65477	Ebert EC, Hagspiel KD (2011). Gastrointestinal and hepatic manifestations of rheumatoid arthritis. Dig Dis Sci, 56(2): 295-302.
99080	Ecka RS, Wani ZA, Sharma M (2013). Gastric tuberculosis with outlet obstruction: a case report presenting with a mass lesion. Case Rep Med, 2013: 169051.
21343	El-Serag HB, Sonnenberg A, Jamal MM, et al (1999). Corpus gastritis is protective against reflux oesophagitis. Gut, 45(2): 181-5.
101617	El-Nakeep S (2020). Acute gastritis. Retrieved 21 May 2021, from https://emedicine.medscape.com/article/175909
65487	El-Zimaity H (2009). Corpus predominant gastritis: what does it mean? Curr Opin Gastroenterol, 25(6): 566-9.
99626	El-Zimaity H, Choi WT, Lauwers GY, et al (2018). The differential diagnosis of <i>Helicobacter pylori</i> negative gastritis. Virchows Arch, 473(5): 533-50.
99983	Endo K, Nakada H, Kadota Y, et al (2018). Risk factors for atrophic gastritis in the Japanese young and middle-aged: a study using double-contrast upper gastrointestinal barium X-ray radiography. Jpn J Radiol, 36(12): 706-11.
65484	Erdogan A, Yilmaz U (2011). Is there a relationship between <i>Helicobacter pylori</i> and gastric autoimmunity? Turk J Gastroenterol, 22(2): 134-8.
63677	Ernst PB, Wiznerowicz EB, Feldman SH, et al (2011). Pathogenesis of gastritis in ileitis-prone SAMP1/Yit mice. Keio J Med, 60(2): 65-8.
99595	Escobar C, Barrios V (2014). Dabigatran and bleeding risk: the importance of a correct prescription. J Emerg Med, 46(6): 831-2.
99578	Eun CS, Kim BK, Han DS, et al (2014). Differences in gastric mucosal microbiota profiling in patients with chronic gastritis, intestinal metaplasia, and gastric cancer using pyrosequencing methods. Helicobacter, 19(6): 407-16.
63661	Fabbri C, Jaboli MF, Giovanelli S, et al (2003). Gastric autoimmune disorders in patients with chronic hepatitis C before, during and after interferon-alpha therapy. World J Gastroenterol, 9(7): 1487-90.
65602	Fabris P, Pilotto A, Bozzola L, et al (2002). Serum pepsinogen and gastrin levels in HIV-positive patients: relationship with CD4+ cell count and <i>Helicobacter pylori</i> infection. Aliment Pharmacol Ther, 16(4): 807-11.
99586	Fadda V, Maratea D, Trippoli S, et al (2015). Gastrointestinal and renal side effects of bisphosphonates: differentiating between no proof of difference and proof of no difference. J Endocrinol Invest, 38(2): 182-92.
15136	Farinati F, Cardin R, Libera GD, et al (1995). Determinants for the development of chronic atrophic gastritis and intestinal metaplasia in the stomach. Eur J Cancer Prev, 4(2): 181-6.
15078	Farinati F, Della Libera G, Cardin R, et al (1996). Gastric antioxidant, nitrites, and mucosal lipoperoxidation in chronic gastritis and <i>Helicobacter pylori</i> infection. J Clin Gastroenterol, 22(4): 275-81.
101620	Feldman M, Jensen P (2021). Gastritis. Retrieved 24 May 2021, from https://www.uptodate.com/contents/gastritis-etiology-and-diagnosis
101621	Feldman M, Jensen P (2021). Granulomatous gastritis. Retrieved 25 May 2021, from https://www.uptodate.com/contents/granulomatous-gastritis

99604	Fellows SE, Rosini JM, Curtis JA, et al (2013). Hemorrhagic gastritis with dabigatran in a patient with renal insufficiency. <i>J Emerg Med</i> , 44(2): e221-5.
99989	Ferreira RM, Pereira-Marques J, Pinto-Ribeiro I, et al (2018). Gastric microbial community profiling reveals a dysbiotic cancer-associated microbiota. <i>Gut</i> , 67(2): 226-36.
99672	Ferro A, Morais S, Pelucchi C, et al (2019). Sex differences in the prevalence of <i>Helicobacter pylori</i> infection: an individual participant data pooled analysis (StoP Project). <i>Eur J Gastroenterol Hepatol</i> , 31(5): 593-8.
65745	Fialho AB, Braga-Neto MB, Guerra EJ, et al (2011). Low prevalence of <i>H. pylori</i> infection in HIV-positive patients in the northeast of Brazil. <i>BMC Gastroenterol</i> , 11: 13.
65502	Fichna M, Fichna P, Gryczynska M, et al (2010). Screening for associated autoimmune disorders in Polish patients with Addison's disease. <i>Endocrine</i> , 37(2): 349-60.
100049	Finocchio E, Locatelli F, Sanna F, et al (2021). Gastritis and gastroesophageal reflux disease are strongly associated with non-allergic nasal disorders. <i>BMC Pulm Med</i> , 21(1): 53.
99997	Flahou B, Haesebrouck F, Smet A, et al (2013). Gastric and enterohepatic non- <i>Helicobacter pylori</i> Helicobacters. <i>Helicobacter</i> , 18(Suppl 1): 66-72.
21335	Fontham ET, Ruiz B, Perez A, et al (1995). Determinants of <i>Helicobacter pylori</i> infection and chronic gastritis. <i>Am J Gastroenterol</i> , 90(7): 1094-101.
65588	Fortak B, Płaneta-Małecka I, Trojanowska-Lipczyk J, et al (2004). [The role of <i>Candida</i> sp. in etiopathogenesis of esophageal, gastric and duodenal mucosa inflammation in children]. <i>Wiad Parazytol</i> , 50(3): 381-6 [Article in Polish]. [Abstract]
46346	Franceschi F, Gasbarrini A (2007). <i>Helicobacter pylori</i> and extragastric diseases. <i>Best Pract Res Clin Gastroenterol</i> , 21(2): 325-34.
63628	Franke A, Teyssen S, Singer MV (2005). Alcohol-related diseases of the esophagus and stomach. <i>Dig Dis</i> , 23(3-4): 204-13.
66039	Frezza M, Gorji N, Melato M (2001). The histopathology of non-steroidal anti-inflammatory drug induced gastroduodenal damage: correlation with <i>Helicobacter pylori</i> , ulcers, and haemorrhagic events. <i>J Clin Pathol</i> , 54(7): 521-5.
65485	Frohlich-Reiterer EE, Huber J, Katz H, et al (2011). Do children and adolescents with type 1 diabetes mellitus have a higher frequency of parietal cell antibodies than healthy controls? <i>J Pediatr Gastroenterol Nutr</i> , 52(5): 558-62.
99598	Fukayama M, Kunita A, Kaneda A (2018). Gastritis-infection-cancer sequence of Epstein-Barr virus-associated gastric cancer. <i>Adv Exp Med Biol</i> , 1045: 437-57.
65729	Fumarola L, Monno R, Ierardi E, et al (2009). <i>Anisakis pegreffii</i> etiological agent of gastric infections in two Italian women. <i>Foodborne Pathog Dis</i> , 6(9): 1157-9.
65728	Furukawa Y, Nakamura H, Sakamoto S, et al (1988). Cytomegalovirus gastritis as an initial manifestation of a patient with adult T-cell leukemia. <i>Acta Haematol</i> , 80(4): 216-8.
14365	Gabriel SE, Jaakkimainen L, Bombardier C (1991). Risk for serious gastrointestinal complications related to use of nonsteroidal anti-inflammatory drugs. A meta-analysis. <i>Ann Intern Med</i> , 115(10): 787-96.
63648	Gao L, Weck MN, Rothenbacher D, et al (2010). Body mass index, chronic atrophic gastritis and heartburn: a population-based study among 8936 older adults from Germany. <i>Aliment Pharmacol Ther</i> , 32(2): 296-302.

63645	Gao L, Weck MN, Stegmaier C, et al (2009). Alcohol consumption and chronic atrophic gastritis: population-based study among 9,444 older adults from Germany. <i>Int J Cancer</i> , 125(12): 2918-22.
63615	Gao L, Weck MN, Raum E, et al (2010). Sibship size, Helicobacter pylori infection and chronic atrophic gastritis: a population-based study among 9444 older adults from Germany. <i>Int J Epidemiol</i> , 39(1): 129-34.
65727	Garcia F, Garau J, Sierra M, et al (1987). Cytomegalovirus mononucleosis-associated antral gastritis simulating malignancy. <i>Arch Intern Med</i> , 147(4): 787-8.
15141	Genta RM (1998). Review article: Gastric atrophy and atrophic gastritis--nebulous concepts in search of a definition. <i>Aliment Pharmacol Ther</i> , 12(Suppl 1): 17-23.
14973	Genta RM, Gurer IE, Graham DY (1995). Geographical pathology of Helicobacter pylori infection: is there more than one gastritis? <i>Ann Med</i> , 27(5): 595-9.
66051	Genta RM, Lash RH (2010). Helicobacter pylori-negative gastritis: seek, yet ye shall not always find. <i>Am J Surg Pathol</i> , 34(8): e25-34.
100011	Genta RM, Sonnenberg A (2015). Helicobacter-negative gastritis: a distinct entity unrelated to Helicobacter pylori infection. <i>Aliment Pharmacol Ther</i> , 41(2): 218-26.
66031	Gherasim S, Dranga M, Mihai C, et al (2009). [Clinical characteristics of gastritis due to excessive alcohol drinking. Observation of 117 patients at Dorohoi Hospital]. <i>Rev Med Chir Soc Med Nat Iasi</i> , 113(4): 1066-9 [Article in Romanian]. [Abstract]
66032	Gherasim S, Dranga M (2010). [Clinico-epidemiological assessments for establishing the relationship between alcohol consumption and gastritis. Observations in Dorohoi area, Botosani county]. <i>Rev Med Chir Soc Med Nat Iasi</i> , 114(1): 47-51 [Article in Romanian]. [Abstract]
99067	Ghysen K, Smet A, Denorme P, et al (2018). An atypical presentation of an acute gastric Helicobacter felis infection. <i>Acta Gastroenterol Belg</i> , 81(3): 436-8.
63621	Giamarellos-Bourboulis EJ, Tzivras M, Kourtesas D, et al (2003). Lipid peroxidation in chronic gastritis; any influence of Helicobacter pylori? <i>Prostaglandins Leukot Essent Fatty Acids</i> , 68(4): 257-61.
21429	Giladi M, Lembo A, Johnson BL Jr (1998). Postural epigastric pain: a unique symptom of primary cytomegalovirus gastritis? <i>Infection</i> , 26(4): 234-5.
80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. <i>Radiat Res</i> , 179(3): 332-42.
65614	Gillespie PE, Green PH, Barrett PJ, et al (1978). Gastric candidiasis. <i>Med J Aust</i> , 1(4): 228-9.
66350	Gioe FP, Cudia B, Romano G, et al (2008). Role and clinical importance of Helicobacter pylori infection in hemodialysis patients. <i>G Chir</i> , 29(3): 81-4.
21375	Girelli CM, Cuvello P, Limido E, et al (1996). Duodenogastric reflux: an update. <i>Am J Gastroenterol</i> , 91(4): 648-53.
21387	Gisbert JP, Pajares JM, Losa C (1999). Helicobacter pylori and gastroesophageal reflux disease: friends or foes? <i>Hepatogastroenterology</i> , 46(26): 1023-9.
63638	Gisbert JP, Pajares R, Pajares JM (2007). Evolution of Helicobacter pylori therapy from a meta-analytical perspective. <i>Helicobacter</i> , 12(Suppl 2): 50-8.
65141	Goh KL, Chan WK, Shiota S, et al (2011). Epidemiology of Helicobacter pylori infection and public health implications. <i>Helicobacter</i> , 16(Suppl 1 (01)): 1-9.

14979	Goldblum JR, Vicari JJ, Falk GW, et al (1998). Inflammation and intestinal metaplasia of the gastric cardia: the role of gastroesophageal reflux and <i>H. pylori</i> infection. <i>Gastroenterology</i> , 114(4): 633-9.
21069	Gonelli A, Boccia S, Boni M, et al (2001). Human herpesvirus 7 is latent in gastric mucosa. <i>J Med Virol</i> , 63(4): 277-83.
99635	Gonzalez RS, Salaria SN, Bohannon CD, et al (2017). PD-1 inhibitor gastroenterocolitis: case series and appraisal of 'immunomodulatory gastroenterocolitis'. <i>Histopathology</i> , 70(4): 558-67.
22085	Goodman KJ, Cockburn M (2001). The role of epidemiology in understanding the health effects of <i>Helicobacter pylori</i> . <i>Epidemiology</i> , 12(2): 266-71.
99603	Goodwin RD, Cowles RA, Galea S, et al (2013). Gastritis and mental disorders. <i>J Psychiat Res</i> , 47(1): 128-32.
15081	Graham DY (1997). [Comment] Can therapy even be denied for <i>Helicobacter pylori</i> infection? <i>Gastroenterology</i> , 113(Suppl 6): S113-7.
99091	Gravito-Soares E, Almeida N (2017). Cytomegalovirus disease of the upper gastrointestinal tract: an emerging infection in immunocompetent hosts. <i>GE Port J Gastroenterol</i> , 24(6): 259-61.
100005	Graziani C, Hegde S, Saif MW (2014). Radiation recall gastritis secondary to erlotinib in a patient with pancreatic cancer. <i>Anticancer Res</i> , 34(12): 7339-43.
100000	Grove EL, Wurtz M, Schwarz P, et al (2013). Gastrointestinal events with clopidogrel: a nationwide population-based cohort study. <i>J Gen Intern Med</i> , 28(2): 216-22.
14994	Gutierrez O, Melo M, Segura AM, et al (1997). Cure of <i>Helicobacter pylori</i> infection improves gastric acid secretion in patients with corpus gastritis. <i>Scand J Gastroenterol</i> , 32(7): 664-8.
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra.
100002	Gupta A, Zheng L, Ramanujam V, et al (2015). Novel use of pharmacogenetic testing in the identification of CYP2C9 polymorphisms related to NSAID-induced gastropathy. <i>Pain Med</i> , 16(5): 866-9.
66748	Gustavsson S, Kumar D, Graham DY (1992). Gastritis. <i>The Stomach</i> , 328-31. Churchill Livingstone.
66376	Halkin H, Dushenat M, Silverman B, et al (2007). Brand versus generic alendronate: gastrointestinal effects measured by resource utilization. <i>Ann Pharmacother</i> , 41(1): 29-34.
99569	Hall VP (2018). Common gastrointestinal complications associated with human immunodeficiency virus/AIDS: An overview. <i>Crit Care Nurs Clin North Am</i> , 30(1): 101-7.
65734	Halme L, Arola J, Hockerstedt K, et al (2008). Human herpesvirus 6 infection of the gastroduodenal mucosa. <i>Clin Infect Dis</i> , 46(3): 434-9.
21331	Halme L, Karkkainen P, Rautelin H, et al (1996). High frequency of helicobacter negative gastritis in patients with Crohn's disease. <i>Gut</i> , 38(3): 379-83.
15292	Halter F, Zetterman RK (1996). Long-term effects of <i>Helicobacter pylori</i> infection on acid and pepsin secretion. <i>Yale J Biol Med</i> , 69(1): 99-104.
99593	Han X, Li Y, Wang J, et al (2016). <i>Helicobacter pylori</i> infection is associated with type 2 diabetes among a middle- and old-age Chinese population. <i>Diabetes Metab Res Rev</i> , 32(1): 95-101.
66046	Hansen RA, Tu W, Wang J, et al (2008). Risk of adverse gastrointestinal events from inhaled corticosteroids. <i>Pharmacotherapy</i> , 28(11): 1325-34.
42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. <i>Int J Radiat Biol</i> , 79(1): 1-13.

22045	Haruma K (1999). <i>Helicobacter heilmannii</i> : a spiral shaped organism other than <i>Helicobacter pylori</i> . <i>Intern Med</i> , 38(3): 217-8.
21377	Haruma K (2000). Trend toward a reduced prevalence of <i>Helicobacter pylori</i> infection, chronic gastritis, and gastric cancer in Japan. <i>Gastroenterol Clin North Am</i> , 29(3): 623-31.
15084	Haruma K, Komoto K, Kawaguchi H, et al (1995). Pernicious anemia and <i>Helicobacter pylori</i> infection in Japan: evaluation in a country with a high prevalence of infection. <i>Am J Gastroenterol</i> , 90(7): 1107-10.
65481	Hasegawa Y, Goto A, Nishimura S, et al (2009). Cytomegalovirus gastritis after treatment with rituximab. <i>Endoscopy</i> , 41(Suppl 2): E199.
98981	Hattori A, Hamada Y, Kawaba H (2020). An unusual gastric lesion during chemotherapy for pancreatic cancer. <i>Gastroenterology</i> , 159(1): 45-7.
100052	He L, Zhao Y (2019). Is Roux-en-Y or Billroth-II reconstruction the preferred choice for gastric cancer patients undergoing distal gastrectomy when Billroth I reconstruction is not applicable? A meta-analysis. <i>Medicine (Baltimore)</i> , 98(48): e17093.
99959	He Y, Chan EW, Leung WK, et al (2015). Systematic review with meta-analysis: the association between the use of calcium channel blockers and gastrointestinal bleeding. <i>Aliment Pharmacol Ther</i> , 41(12): 1246-55.
65491	Hegarty JP, Dowd MT, Baker KH (1999). Occurrence of <i>Helicobacter pylori</i> in surface water in the United States. <i>J Appl Microbiol</i> , 87(5): 697-701.
63666	Helvaci MR, Kaya H, Algin MC, et al (2008). A physiologic events' cascade: irritable bowel syndrome may even terminate with chronic gastritis. <i>Med J Malaysia</i> , 63(2): 140-2.
21348	Hermo JA, Gonzalez L, Loureiro C (1999). [Comments] Autoimmune chronic gastritis and iron deficiency anemia. <i>Am J Med</i> , 107(4): 401-3.
65500	Hershko C, Skikne B (2009). Pathogenesis and management of iron deficiency anemia: emerging role of celiac disease, <i>Helicobacter pylori</i> , and autoimmune gastritis. <i>Semin Hematol</i> , 46(4): 339-50.
21811	Hilzenrat N, Lamoureux E, Weinrub I, et al (1995). <i>Helicobacter heilmannii</i> -like spiral bacteria in gastric mucosal biopsies. Prevalence and clinical significance. <i>Arch Pathol Lab Med</i> , 119(12): 1149-53.
63624	Hirano A, Yanai H, Shimizu N, et al (2003). Evaluation of Epstein-Barr virus DNA load in gastric mucosa with chronic atrophic gastritis using a real-time quantitative PCR assay. <i>Int J Gastrointest Cancer</i> , 34(2-3): 87-94.
65206	Hishida A, Matsuo K, Goto Y, et al (2010). Smoking behavior and risk of <i>Helicobacter pylori</i> infection, gastric atrophy and gastric cancer in Japanese. <i>Asian Pac J Cancer Prev</i> , 11(3): 669-73.
11587	Ho GC, Lau WH, Leung MH (2019). Colchicine gastrototoxicity in a patient with chronic kidney disease. <i>Rheumatology (Oxford)</i> , 58(12): 2229.
65494	Hokama A, Taira K, Yamamoto Y, et al (2010). Cytomegalovirus gastritis. <i>World J Gastrointest Endosc</i> , 2(11): 379-80.
63671	Hong S, Lee HJ, Kim SJ, et al (2010). Connection between inflammation and carcinogenesis in gastrointestinal tract: focus on TGF-beta signaling. <i>World J Gastroenterol</i> , 16(17): 2080-93.
99588	Horn CL, Jalali S, Abbott J, et al (2018). A surprising diagnosis: syphilitic gastritis and hepatitis. <i>Am J Med</i> , 131(10): 1178-81.
99631	Hsiung HY, Fann JC, Yen AM, et al (2016). Stage-specific dietary factors associated with the Correa multistep and multifactorial process of human gastric carcinogenesis. <i>Nutr Cancer</i> , 68(4): 598-610.
101491	Hsu PI, Wu DC, Tsay FW, et al (2017). Histamine-2 receptor antagonist cannot prevent recurrent peptic ulcers in patients with atherosclerotic diseases who receive platelet ADP receptor antagonist monotherapy: a randomized controlled, double-blind, and double-dummy trial. <i>Am J Gastroenterol</i> , 112(2): 282-9.

72597	Hsu WL, Preston DL, Soda M, et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. <i>Radiat Res</i> , 179(3): 361-82.
63659	Huang CH, Chuang MH, Lo WL, et al (2011). Alkylhydroperoxide reductase of <i>Helicobacter pylori</i> as a biomarker for gastric patients with different pathological manifestations. <i>Biochimie</i> , 93(7): 1115-23.
65607	Hungermann D, Muller S, Spieker T, et al (2001). Low prevalence of latently Epstein-Barr virus-infected cells in chronic gastritis. <i>Microsc Res Tech</i> , 53(6): 409-13.
15218	Hunt RH (1996). The role of <i>Helicobacter pylori</i> in pathogenesis: the spectrum of clinical outcomes. <i>Scand J Gastroenterol Suppl</i> , 220: 3-9.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>Br J Cancer</i> , 109(7): 1989-96.
99998	Husney R, Privman V, Sepkowitz D (2013). Patient with rheumatoid arthritis on methotrexate with multiple infecting organisms causing gastritis. <i>BMJ Case Rep</i> , 2013: bcr2013009194.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. International Agency for Research on Cancer, Lyon France.
66351	Iguchi A, James Kazama J, Komatsu M, et al (2011). Three cases of gastric antral vascular ectasia in chronic renal failure. <i>Case Rep Nephrol Urol</i> , 1(1): 15-9.
63682	Ikeda K, Chiba T, Sugai T, et al (2011). Correlation between plasma or mucosal ghrelin levels and chronic gastritis. <i>Hepatogastroenterology</i> , 58(110-11): 1622-7.
20350	Institute of Medicine (2000). Gulf War and Health: Volume 1 - Depleted Uranium, Pyridostigmine Bromide, Sarin, Vaccines. CE Fulco, CT Liverman, HC Sox [Eds]. Institute of Medicine, National Academies Press - Washington, DC.
80754	International Atomic Energy Agency (IAEA) (Undated). Glossary. Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. <i>Annals of the ICRP</i> , ICRP Publication 103, Elsevier.
80753	International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a Radiation Protection Context. <i>Annals of the ICRP</i> , ICRP Publication 118, Elsevier.
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. <i>J ICRU</i> , 11(2 Report 86): 33-8.
100695	Ishaque M, Rashid R, Mubarak M (2015). Gastrointestinal complications in renal transplant recipients detected by endoscopic biopsies in a developing country. <i>Indian J Gastroenterol</i> , 34(1): 51-7.
14993	Ito S, Azuma T, Murakita H, et al (1996). Profile of <i>Helicobacter pylori</i> cytotoxin derived from two areas of Japan with different prevalence of atrophic gastritis. <i>Gut</i> , 39(6): 800-6.
65482	Iwamoto S, Kido M, Aoki N, et al (2012). IFN- γ is reciprocally involved in the concurrent development of organ-specific autoimmunity in the liver and stomach. <i>Autoimmunity</i> , 45(2): 186-98.

100022	Jalil NJ, Bannur Z, Derahman A, et al (2015). The implication of the polymorphisms of COX-1, UGT1A6, and CYP2C9 among cardiovascular disease (CVD) patients treated with aspirin. <i>J Pharm Pharm Sci</i> , 18(3): 474-83.
99962	Jameson JL, Fauci AS, Kasper DL, et al (2018). Table 317.11 Classification of gastritis. <i>Harrison's Principles of Internal Medicine</i> , 20th Edition, Chapter 317. McGraw Hill.
65736	Jang EY, Park SY, Lee EJ, et al (2009). Diagnostic performance of the cytomegalovirus (CMV) antigenemia assay in patients with CMV gastrointestinal disease. <i>Clin Infect Dis</i> , 48(12): e121-4.
63713	Jaramillo-Rodriguez Y, Nares-Cisneros J, Martinez-Ordaz VA, et al (2011). Chronic gastritis associated with <i>Helicobacter pylori</i> in Mexican children: histopathological patterns. <i>Pediatr Dev Pathol</i> , 14(2): 93-8.
100104	Jaruvongvanich V, Sempokuya T, Wijarnpreecha K, et al (2018). Heparin-bridging therapy and risk of bleeding after endoscopic submucosal dissection for gastric neoplasms: a meta-analysis. <i>J Gastrointest Cancer</i> , 49(1): 16-20.
21576	Jedrychowski W, Popiela T, Drews M, et al (1999). Effect of <i>Helicobacter pylori</i> infection, smoking and dietary habits on the occurrence of antrum intestinal metaplasia. Clinico-epidemiological study in Poland. <i>Pol J Pathol</i> , 50(4): 289-95.
101622	Jensen P, Feldman M (2021). Acute hemorrhagic erosive gastropathy and reactive gastropathy. Retrieved 24 May 2021, from https://www.uptodate.com/contents/acute-hemorrhagic-erosive-gastropathy-and-reactive-gastropathy
101623	Jensen P, Feldman M (2021). Metaplastic (chronic) atrophic gastritis. Retrieved 24 May 2021, from https://www.uptodate.com/contents/metaplastic-chronic-atrophic-gastritis
65730	Jensen PJ, Feldman M (2011). Acute and chronic gastritis due to <i>Helicobacter pylori</i> . Retrieved 8 November 2012, from http://www.uptodate.com/contents/acute-and-chronic-gastritis-due-to-helicobacter-pylori
21906	Jhala D, Jhala N, Lechago J, et al (1999). <i>Helicobacter heilmannii</i> gastritis: association with acid peptic diseases and comparison with <i>Helicobacter pylori</i> gastritis. <i>Mod Pathol</i> , 12(5): 534-8.
98976	Jing JJ, Sun LP, Xu Q, et al (2015). Effect of ERCC8 tagSNPs and their association with <i>H. pylori</i> infection, smoking, and alcohol consumption on gastric cancer and atrophic gastritis risk. <i>Tumour Biol</i> , 36(12): 9525-35.
99625	Johncilla M, Grover S, Zhang X, et al (2020). Morphological spectrum of immune check-point inhibitor therapy-associated gastritis. <i>Histopathology</i> , 76(4): 531-9.
66751	Johnsen R, Bernersen B, Straume B, et al (1991). Prevalences of endoscopic and histological findings in subjects with and without dyspepsia. <i>BMJ</i> , 302(6779): 749-52.
65739	Jones BV, Lichtenstein JE (1993). Gastric syphilis: radiologic findings. <i>AJR Am J Roentgenol</i> , 160(1): 59-61.
101453	Joo YE, Park HK, Myung DS, et al (2013). Prevalence and risk factors of atrophic gastritis and intestinal metaplasia: a nationwide multicenter prospective study in Korea. <i>Gut Liver</i> , 7(3): 303-10.
65136	Jorge YC, Duarte MC, Silva AE (2010). Gastric cancer is associated with NOS2 -954G/C polymorphism and environmental factors in a Brazilian population. <i>BMC Gastroenterol</i> , 10: 64.
66377	Kaden JJ, Haghi D (2008). Hypertension in aortic valve stenosis - a Trojan horse. <i>Eur Heart J</i> , 29(16): 1934-5.
11681	Kaiser P, Maggio EM, Pfammatter T, et al (2014). Histopathological evidence of invasive gastric mucormycosis after transarterial chemoembolization and liver transplantation. <i>Infection</i> , 42(4): 779-83.

63641	Kakehasi AM, Rodrigues CB, Carvalho AV, et al (2009). Chronic gastritis and bone mineral density in women. <i>Dig Dis Sci</i> , 54(4): 819-24.
21449	Kalantar J, Eslick GD, Talley NJ (1999). Chronic gastritis and nonulcer dyspepsia. <i>Curr Top Microbiol Immunol</i> , 241: 31-45.
66049	Kaplan RJ (2005). Current status of nonsteroidal anti-inflammatory drugs in psychiatry: balancing risks and benefits in pain management. <i>Am J Phys Med Rehabil</i> , 84(11): 885-94.
eee	Karabagli P, Gokturk HS (2012). Russell body gastritis: case report and review of the literature. <i>J Gastrointestin Liver Dis</i> , 21(1): 97-100.
100102	Karateev AE, Moroz EV (2018). Do glucocorticoids affect the development of ulcers and erosions of the upper gastrointestinal tract in patients taking NSAIDs. <i>Ter Arkh</i> , 90(5): 50-4.
65492	Karita M, Teramukai S, Matsumoto S (2003). Risk of Helicobacter pylori transmission from drinking well water is higher than that from infected intrafamilial members in Japan. <i>Dig Dis Sci</i> , 48(6): 1062-7.
16574	Kato I, Tominaga S, Ito Y, et al (1992). A prospective study of atrophic gastritis and stomach cancer risk. <i>Jpn J Cancer Res</i> , 83(11): 1137-42.
63626	Kavalar R, Skok P, Kramberger KG (2005). Phlegmonous gastritis in a patient with rheumatoid arthritis. <i>Wien Klin Wochenschr</i> , 117(9-10): 364-8.
15077	Kawaguchi H, Haruma K, Komoto K, et al (1996). Helicobacter pylori infection is the major risk factor for atrophic gastritis. <i>Am J Gastroenterol</i> , 91(5): 959-62.
99987	Kayamba V, Shibemba A, Zyambo K, et al (2017). High prevalence of gastric intestinal metaplasia detected by confocal laser endomicroscopy in Zambian adults. <i>PLoS One</i> , 12(9): e0184272.
66050	Kaye P, Abdulla K, Wood J, et al (2008). Iron-induced mucosal pathology of the upper gastrointestinal tract: a common finding in patients on oral iron therapy. <i>Histopathology</i> , 53(3): 311-7.
66023	Kazimirova AA, Volosnikov DK, Bakhareva LI, et al (2007). [Microbiocenosis of stomach in children with chronic gastritis]. <i>Zh Mikrobiol Epidemiol Immunobiol</i> , (2): 71-5 [Article in Russian]. [Abstract]
63678	Keenan JI, Mitchell HM, Day AS (2011). Interactions between gastric and enteric infections: clues to the pathogenesis of inflammatory bowel disease? <i>N Z Med J</i> , 124(1332): 62-7.
65473	Khan A, Farooqui A, Kazmi SU (2012). Presence of Helicobacter pylori in drinking water of Karachi, Pakistan. <i>J Infect Dev Ctries</i> , 6(3): 251-5.
99992	Khan MQ, Williams J (2016). Anisakidosis: a fortuitous mimicker of gastrointestinal malignancy. <i>BMJ Case Rep</i> , 2016: bcr2016216164.
65606	Khoo SH, Blackwell N (1991). Severe Helicobacter pylori infection in a patient with AIDS. <i>AIDS</i> , 5(10): 1253-5.
65741	Kim J, Joo HS, Jung S, et al (2009). A case of gastritis associated with gastric capillariasis. <i>J Korean Med Sci</i> , 24(5): 936-6.
65740	Kim J, Joo HS, Kim DH, et al (2003). A case of gastric strongyloidiasis in a Korean patient. <i>Korean J Parasitol</i> , 41(1): 63-7.
63646	Kim K, Kim EJ, Kim MJ, et al (2009). Clinicopathological features of syphilitic gastritis in Korean patients. <i>Pathol Int</i> , 59(12): 884-9.
101454	Kim MK, Ko BJ, Kim EY, et al (2015). Fast eating speed increases the risk of endoscopic erosive gastritis in Korean adults. <i>Korean J Fam Med</i> , 36(6): 300-4.
66310	Kim MY, Choi H, Baik SK, et al (2010). Portal hypertensive gastropathy: correlation with portal hypertension and prognosis in cirrhosis. <i>Dig Dis Sci</i> , 55(12): 3561-7.
100046	Kim SB, Oh MJ, Lee SH (2015). Gastric subepithelial lesion complicated with abscess: Case report and literature review. <i>World J Gastroenterol</i> , 21(20): 6398-403.

15010	Kimura K, Satoh K, Ido K, et al (1996). Gastritis in the Japanese stomach. <i>Scand J Gastroenterol Suppl</i> , 214: 17-20; discussion 21-3.
66037	King J, Quinn R, Glenn DM, et al (2008). Radioembolization with selective internal radiation microspheres for neuroendocrine liver metastases. <i>Cancer</i> , 113(5): 921-9.
63672	Kirschberg O, Saers T, Krakamp B, et al (2010). Chemical gastritis after chronic bromazepam intake: a case report. <i>BMC Gastroenterol</i> , 10: 84.
100055	Kishikawa H, Ojira K, Nakamura K, et al (2020). Previous <i>Helicobacter pylori</i> infection-induced atrophic gastritis: A distinct disease entity in an understudied population without a history of eradication. <i>Helicobacter</i> , 25(1): e12669.
99664	Kiso M, Ito M, Boda T, et al (2017). Endoscopic findings of the gastric mucosa during long-term use of proton pump inhibitor - a multicenter study. <i>Scand J Gastroenterol</i> , 52(8): 828-32.
100694	Koczka CP, Hindy P, Goodman A, et al (2012). Strongyloidiasis: a diagnosis more common than we think. <i>Eur J Gastroenterol Hepatol</i> , 24(7): 860-2.
63680	Koivisto TT, Voutilainen ME, Farkkila MA (2008). Effect of smoking on gastric histology in <i>Helicobacter pylori</i> -positive gastritis. <i>Scand J Gastroenterol</i> , 43(10): 1177-83.
99960	Kono Y, Okada H, Takenaka R, et al (2016). Does <i>Helicobacter pylori</i> exacerbate gastric mucosal injury in users of nonsteroidal anti-inflammatory drugs? A multicenter, retrospective, case-control study. <i>Gut Liver</i> , 10(1): 69-75.
100041	Kothari S, Li Y, Berkelhammer C, et al (2018). Radiation gastritis after Yttrium-90 radioembolization. <i>Gastrointest Endosc</i> , 88(6): 965-6.
65591	Kourda N, Blel A, Ben Jilani SB, et al (2008). [Gastric cryptosporidiosis revealing a small cell lung carcinoma (Tunisia)]. <i>Bull Soc Pathol Exot</i> , 101(1): 22-3 [Article in French]. [Abstract]
66753	Krulevskil VA, Petrovskil AN, Anichkov NM, et al (2010). [Chronic gastritis and herpetic infections in subjects of different ages]. <i>Arkh Patol</i> , 72(1): 33-5 [Article in Russian]. [Abstract]
65461	Krumbiegel P, Lehmann I, Alfreider A, et al (2004). <i>Helicobacter pylori</i> determination in non-municipal drinking water and epidemiological findings. <i>Isotopes Environ Health Stud</i> , 40(1): 75-80.
21470	Kudo M, Asaka M, Kato M, et al (1995). Role of <i>Helicobacter pylori</i> in chronic gastritis: a prospective study. <i>J Clin Gastroenterol</i> , 21(Suppl 1): S174-8.
15143	Kugathasan S, Czinn SJ (1997). Is repeated exposure to <i>H. pylori</i> necessary for chronic <i>H. pylori</i> infection? <i>Helicobacter</i> , 2(3): 155-6.
21383	Kuipers EJ (1997). <i>Helicobacter pylori</i> and the risk and management of associated diseases: gastritis, ulcer disease, atrophic gastritis and gastric cancer. <i>Aliment Pharmacol Ther</i> , 11(suppl 1): 71-88.
15139	Kuipers EJ (1998). Review article: Relationship between <i>Helicobacter pylori</i> , atrophic gastritis and gastric cancer. <i>Aliment Pharmacol Ther</i> , 12(Suppl 1): 25-36.
15250	Kuipers EJ, Appelmek B (1997). <i>Helicobacter pylori</i> and atrophic gastritis. <i>Biomed Pharmacother</i> , 51(4): 150-5.
15140	Kuipers EJ, Lee A, Klinkenberg-Knol EC, et al (1995). Review article: the development of atrophic gastritis-- <i>Helicobacter pylori</i> and the effects of acid suppressive therapy. <i>Aliment Pharmacol Ther</i> , 9(4): 331-40.
15151	Kuipers EJ, Pals G, Pena AS, et al (1996). <i>Helicobacter pylori</i> , pepsinogens and gastrin: relationship with age and development of atrophic gastritis. <i>Eur J Gastroenterol Hepatol</i> , 8(2): 153-6.
14995	Kuipers EJ, Perez-Perez GI, Meuwissen SG, et al (1995). <i>Helicobacter pylori</i> and atrophic gastritis: importance of the <i>cagA</i> status. <i>J Natl Cancer Inst</i> , 87(23): 1777-80.

14976	Kuipers EJ, Uytterlinde AM, Pena AS, et al (1995). Long-term sequelae of <i>Helicobacter pylori</i> gastritis. <i>Lancet</i> , 345(8964): 1525-8.
12065	Kulkarni RV, Thakur SS (2015). Invasive gastric mucormycosis-a case report. <i>Indian J Surg</i> , 77(Suppl 1): 87-9.
66038	Kulkarni SG, Parikh SS, Borges NE, et al (1996). Long-term anti-inflammatory drug use and <i>Helicobacter pylori</i> infection: a clinical, endoscopic and histological study. <i>Indian J Gastroenterol</i> , 15(4): 118-21.
66311	Kumar A, Mishra SR, Sharma P, et al (2010). Clinical, laboratory, and hemodynamic parameters in portal hypertensive gastropathy: a study of 254 cirrhotics. <i>J Clin Gastroenterol</i> , 44(4): 294-300.
99999	Kutlar A, Reid ME, Inati A, et al (2013). A dose-escalation phase IIa study of 2,2-dimethylbutyrate (HQB-1001), an oral fetal globin inducer, in sickle cell disease. <i>Am J Hematol</i> , 88(11): E255-60.
101494	Kutsuma A, Oshida H, Suwa K, et al (2014). A possible association of low pepsinogen I and pepsinogen I/II with low and high body weight in Japanese men. <i>Clin Biochem</i> , 47(1-2): 126-8.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. <i>PLoS One</i> , 11(9): e0162710.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasms in organs of main deposition for plutonium in the cohort of Mayak workers with regard to histological types. <i>Health Phys</i> , 105(2): 165-76.
21332	Ladas SD, Katsogridakis J, Malamou H, et al (1996). <i>Helicobacter pylori</i> may induce bile reflux: link between <i>H pylori</i> and bile induced injury to gastric epithelium. <i>Gut</i> , 38(1): 15-8.
99629	Lahner E, Carabotti M, Esposito G, et al (2018). Occurrence and predictors of metaplastic atrophic gastritis in a nation-wide consecutive endoscopic population presenting with upper gastrointestinal symptoms. <i>Eur J Gastroenterol Hepatol</i> , 30(11): 1291-6.
99675	Lahner E, Conti L, Annibale B, et al (2020). Current perspectives in atrophic gastritis. <i>Curr Gastroenterol Rep</i> , 22(8): 38.
65469	Lahner E, Norman GL, Severi C, et al (2009). Reassessment of intrinsic factor and parietal cell autoantibodies in atrophic gastritis with respect to cobalamin deficiency. <i>Am J Gastroenterol</i> , 104(8): 2071-9.
65495	Lahner E, Persechino S, Annibale B (2012). Micronutrients (Other than iron) and <i>Helicobacter pylori</i> infection: a systematic review. <i>Helicobacter</i> , 17(1): 1-15.
99980	Lai K, Pinto-Sander N, Richardson D, et al (2018). Syphilis gastritis: a case report. <i>Int J STD AIDS</i> , 29(7): 723-5.
15220	Laine L (1996). Nonsteroidal anti-inflammatory drug gastropathy. <i>Gastrointest Endosc Clin N Am</i> , 6(3): 489-504.
38100	Laine L (2002). The gastrointestinal effects of nonselective NSAIDs and COX-2-selective inhibitors. <i>Semin Arthritis Rheum</i> , 32(3 Suppl 1): 25-32.
66044	Laine L, Takeuchi K, Tarnawski A (2008). Gastric mucosal defense and cytoprotection: bench to bedside. <i>Gastroenterology</i> , 35(1): 41-60.
99988	Lambert D, Rouger C, Diebold MD, et al (2014). [Comment] Gastritis due to <i>Helicobacter pylori</i> , an unusual cause of chronic diarrhoea in HIV infected patients. <i>Med Mal Infect</i> , 44(7): 337-8.
101624	Lamont JT (2020). Bacteriology and epidemiology of <i>Helicobacter pylori</i> infection. Retrieved 24 May 2021, from https://www.uptodate.com/contents/bacteriology-and-epidemiology-of-helicobacter-pylori-infection
99643	Lanas A, Boers M, Nuevo J (2015). Gastrointestinal events in at-risk patients starting non-steroidal anti-inflammatory drugs (NSAIDs) for rheumatic diseases: the EVIDENCE study of European routine practice. <i>Ann Rheum Dis</i> , 74(4): 675-81.

99594	Lapii GA, Bakarev MA, Nepomnyashchikh GI, et al (2016). Structural characteristics of gastric cell populations in chronic gastritis and chronic hepatitis under conditions of <i>Helicobacter pylori</i> persistence. <i>Bull Exp Biol Med</i> , 160(4): 514-8.
66749	Larkai EN, Smith JL, Lidsky MD, et al (1987). Gastroduodenal mucosa and dyspeptic symptoms in arthritic patients during chronic nonsteroidal anti-inflammatory drug use. <i>Am J Gastroenterol</i> , 82(11): 1153-8. [Abstract]
66090	Lauwers GY, Srivastava A (2007). Gastric preneoplastic lesions and epithelial dysplasia. <i>Gastroenterol Clin North Am</i> , 36(4): 813-29, vi.
66040	Lazzaroni M, Bianchi Porro G (2001). <i>Helicobacter pylori</i> and NSAID gastropathy. <i>Aliment Pharmacol Ther</i> , 15(suppl 1): 22-7.
21032	Lazzaroni M, Bianchi Porro G (2001). Nonsteroidal anti-inflammatory drug gastropathy and <i>Helicobacter pylori</i> : the search for an improbable consensus. <i>Am J Med</i> , 110(1A): 50S-4.
101626	Leder K, Weller PF (2020). Miscellaneous nematodes. Retrieved 1 June 2021, from https://www.uptodate.com/contents/miscellaneous-nematodes
65203	Lee BS, Kim SM, Seong JK, et al (2005). Phlegmonous gastritis after endoscopic mucosal resection. <i>Endoscopy</i> , 37(5): 490-3.
81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. <i>J Radiol Prot</i> , 35(4): 891-909.
100044	Lee JY, Kim N (2015). Diagnosis of <i>Helicobacter pylori</i> by invasive test: histology. <i>Ann Transl Med</i> , 3(1): 10.
100048	Lee S, Chae CH, Park C, et al (2020). Relationship of shift work with endoscopic gastritis among workers of an electronics company. <i>Scand J Work Environ Health</i> , 46(2): 161-7.
15133	Lieber CS (1997). Gastric ethanol metabolism and gastritis: interactions with other drugs, <i>Helicobacter pylori</i> , and antibiotic therapy (1957-1997)--a review. <i>Alcohol Clin Exp Res</i> , 21(8): 1360-6.
65735	Lempinen M, Halme L, Sarkio S, et al (2009). CMV findings in the gastrointestinal tract in kidney transplantation patients, patients with end-stage kidney disease and immunocompetent patients. <i>Nephrol Dial Transplant</i> , 24(11): 3533-9.
63714	Lendel I, Manni A, Ruggiero FM (2007). Novel association of duodenal gastrinoma and atrophic gastritis: case report and literature review. <i>Endocr Pract</i> , 13(7): 770-5.
15005	Leon-Barua R, Berendson-Seminario R, Recavarren-Arce S, et al (1997). Geographic factors probably modulating alternative pathways in <i>Helicobacter pylori</i> -associated gastroduodenal pathology: a hypothesis. <i>Clin Infect Dis</i> , 25(5): 1013-6.
63643	Leung ST, Chandan VS, Murray JA, et al (2009). Collagenous gastritis: histopathologic features and association with other gastrointestinal diseases. <i>Am J Surg Pathol</i> , 33(5): 788-98.
65605	Li W, Fan H, Yiping L (2009). Postural epigastric pain as a sign of cytomegalovirus gastritis in renal transplant recipients: a case-based review. <i>Transplant Proc</i> , 419: 3956-8.
100053	Li Z, Wu C, Li L, et al (2017). Effect of long-term proton pump inhibitor administration on gastric mucosal atrophy: A meta-analysis. <i>Saudi J Gastroenterol</i> , 23(4): 222-8.
99966	Liang M, Liwen Z, Juan D, et al (2018). A case report of endoscopic therapy for radiation-induced hemorrhagic gastritis in patient with recurrent hepatocellular carcinoma. <i>Medicine (Baltimore)</i> , 97(51): e13535.
21283	Lieber CS (1997). Gastric ethanol metabolism and gastritis: interactions with other drugs, <i>Helicobacter pylori</i> , and antibiotic therapy (1957-1997)--a review. <i>Alcohol Clin Exp Res</i> , 21(8): 1360-6.

63629	Liew PL, Lee WJ, Lee YC, et al (2006). Gastric ghrelin expression associated with Helicobacter pylori infection and chronic gastritis in obese patients. <i>Obes Surg</i> , 16(5): 612-9.
65143	Lim SH, Pathapati S, Langevin J, et al (2012). Severe CMV reactivation and gastritis during treatment of follicular lymphoma with bendamustine. <i>Ann Hematol</i> , 91(4): 643-4.
99993	Limsrivilai J, Pongprasobchai S, Apisarnthanarak P, et al (2014). Intestinal capillariasis in the 21st century: clinical presentations and role of endoscopy and imaging. <i>BMC Gastroenterol</i> , 14: 207.
63655	Lin J, McKenna BJ, Appelman HD (2010). Morphologic findings in upper gastrointestinal biopsies of patients with ulcerative colitis: a controlled study. <i>Am J Surg Pathol</i> , 34(11): 1672-7.
21503	Lindell G, Hesselvik M, Schalen C, et al (1991). Helicobacter pylori, smoking and gastroduodenitis. <i>Digestion</i> , 49(4): 192-7.
15858	Liston R, Pitt MA, Banerjee AK (1996). Lack of association between helicobacter pylori and gastric atrophy or intestinal metaplasia in elderly patients. <i>Gerontology</i> , 42(2): 97-103.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2(4): 212-20.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46(4): 299-310.
100101	Liu CH, Yang AH, Ou SM, et al (2018). The first reported case of cytomegalovirus gastritis in a patient with end-stage renal disease. <i>Am J Med Sci</i> , 355(6): 607-9.
99579	Liu J, He L, Haesebrouck F, et al (2015). Prevalence of coinfection with gastric non-Helicobacter pylori Helicobacter (NHPH) species in Helicobacter pylori-infected patients suffering from gastric disease in Beijing, China. <i>Helicobacter</i> , 20(4): 284-90.
63687	Lombardo L, Leto R, Molinaro G, et al (2010). Prevalence of atrophic gastritis in dyspeptic patients in Piedmont. A survey using the GastroPanel test. <i>Clin Chem Lab Med</i> , 48(9): 1327-32.
65590	Lopez Caleyra JF, Martin Rodrigo L, Mohammed Mourad F, et al (2007). [Gastric tuberculosis. Review apropos of a case]. <i>Gastroenterol Hepatol</i> , 30(6): 334-7 [Article in Spanish]. [Abstract]
65467	Loster BW, Czesnikiewicz-Guzik M, Bielanski W, et al (2009). Prevalence and characterization of Helicobacter pylori (H. pylori) infection and colonization in dentists. <i>J Physiol Pharmacol</i> , 60(Suppl 8): 13-8.
23444	Luo W, Li Y, Luo Z, et al (2020). Chronic atrophic gastritis aggravate chronic periodontitis with Helicobacter pylori infection and CD4+Th cytokines infiltration. <i>Histol Histopathol</i> , 35(7): 665-72.
63623	Maeng L, Lee A, Choi K, et al (2004). Granulomatous gastritis: a clinicopathologic analysis of 18 biopsy cases. <i>Am J Surg Pathol</i> , 28(7): 941-5.
100003	Magen E, Schlesinger M, Ben-Zion I, et al (2015). Helicobacter pylori infection in patients with selective immunoglobulin E deficiency. <i>World J Gastroenterol</i> , 21(1): 240-5.
101498	Mahdi BM (2019). Significant of adiponectin in gastropathy: Case-controlled study. <i>Ann Med Surg (Lond)</i> , 47: 16-8.
63653	Malamut G, Verkarre V, Suarez F, et al (2010). The enteropathy associated with common variable immunodeficiency: the delineated frontiers with celiac disease. <i>Am J Gastroenterol</i> , 105(10): 2262-75.
15149	Mallecki M, Bien AI, Galicka-Latalla D, et al (1996). The prevalence of Helicobacter pylori infection and types of gastritis in diabetic patients. The Kraków Study. <i>Exp Clin Endocrinol Diabetes</i> , 104(5): 365-69.

99670	Malfertheiner P, Kandulski A, Venerito M (2017). Proton-pump inhibitors: understanding the complications and risks. <i>Nat Rev Gastroenterol Hepatol</i> , 14(12): 697-710.
100056	Malfertheiner P, Megraud F, O'Morain CA, et al (2017). Management of <i>Helicobacter pylori</i> infection-the Maastricht V/Florence Consensus Report. <i>Gut</i> , 66(1): 6-30.
15249	Manes G, Dominguez-Munoz JE, Uomo G, et al (1998). Increased risk for <i>Helicobacter pylori</i> recurrence by continuous acid suppression: a randomized controlled study. <i>Ital J Gastroenterol Hepatol</i> , 30(1): 28-33.
21350	Manes G, Dominguez-Munoz JE, Hackelsberger A, et al (1998). Prevalence of <i>Helicobacter pylori</i> infection and gastric mucosal abnormalities in chronic pancreatitis. <i>Am J Gastroenterol</i> , 93(7): 1097-100.
65744	Manxhuka-Kerliu S, Telaku S, Devolli-Disha E, et al (2009). <i>Helicobacter pylori</i> gastritis updated Sydney classification applied in our material. <i>Prilozi</i> , 30(1): 45-60.
101627	Marcus AJ (2019). Chronic gastritis. Retrieved 21 May 2021, from https://emedicine.medscape.com/article/176156-overview
17138	Marques S, Carmo J, Pinto D, et al (2017). Cytomegalovirus disease of the upper gastrointestinal tract: a 10-year retrospective study. <i>GE Port J Gastroenterol</i> , 24: 262-8.
63676	Martinez-Carrillo DN, Garza-Gonzalez E, Betancourt-Linares R, et al (2010). Association of IL1B -511C/-31T haplotype and <i>Helicobacter pylori</i> vacA genotypes with gastric ulcer and chronic gastritis. <i>BMC Gastroenterol</i> , 10: 126.
100006	Martinez-Lopez JL, Torres J, Camorlinga-Ponce M, et al (2014). Evidence of Epstein-Barr virus association with gastric cancer and non-atrophic gastritis. <i>Viruses</i> , 6(1): 301-18.
65488	Mastromarino P, Conti C, Donato K, et al (2005). Does hospital work constitute a risk factor for <i>Helicobacter pylori</i> infection? <i>J Hosp Infect</i> , 60(3): 261-8.
100016	Matsukuma K, Gui D, Olson KA, et al (2016). OsmoPrep-associated gastritis: a histopathologic mimic of iron pill gastritis and mucosal calcinosis. <i>Am J Surg Pathol</i> , 40(11): 1550-6.
63683	Matsumoto T, Kawakubo M, Shiohara M, et al (2009). Phylogeny of a novel " <i>Helicobacter heilmannii</i> " organism from a Japanese patient with chronic gastritis based on DNA sequence analysis of 16S rRNA and urease genes. <i>J Microbiol</i> , 47(2): 201-7.
100014	McCabe ME 4th, Dilly CK (2018). New causes for the old problem of bile reflux gastritis. <i>Clin Gastroenterol Hepatol</i> , 16(9): 1389-92.
14977	McCarthy CJ, McDermott M, Hourihane D, et al (1995). Chemical gastritis induced by naproxen in the absence of <i>Helicobacter pylori</i> infection. <i>J Clin Pathol</i> , 48(1): 61-3.
65205	McCarthy DM (2001). <i>Helicobacter pylori</i> and NSAIDs--what interaction. <i>Eur J Surg Suppl</i> , (586): 56-65.
66028	McCluggage WG, Fox JD, Baillie KE, et al (1994). Varicella zoster gastritis in a bone marrow transplant recipient. <i>J Clin Pathol</i> , 47(11): 1054-6.
65746	Megarbane B, Resiere D, Ferrand J, et al (2005). Difficulties in assessing cytomegalovirus-associated gastric perforation in an HIV-infected patient. <i>BMC Infect Dis</i> , 5: 28.
14971	Meining A, Stolte M, Hatz R, et al (1997). Differing degree and distribution of gastritis in <i>Helicobacter pylori</i> -associated diseases. <i>Virchows Arch</i> , 431(1): 11-5.
100045	Melit LE, Marginean CO, Mocanu S, et al (2017). A rare case of iron-pill induced gastritis in a female teenager: A case report and a review of the literature. <i>Medicine (Baltimore)</i> , 96(30): e7550.

98923	Mendoza-Pinto C, Garcia-Carrasco M, Mendez-Martinez S, et al (2020). Helicobacter pylori infection and gastroduodenal lesions in patients with systemic lupus erythematosus. Clin Rheumatol, 39(2): 463-9.
65476	Miceli E, Lenti MV, Padula D, et al (2012). Common features of patients with autoimmune atrophic gastritis. Clin Gastroenterol Hepatol, 10(7): 812-4.
15153	Michetti P, Wadstrom T, Kraehenbuhl JP, et al (1996). Frontiers in Helicobacter pylori research: pathogenesis, host response, vaccine development and new therapeutic approaches. Eur J Gastroenterol Hepatol, 8(7): 717-22.
63712	Micu G, Staniceanu F, Zurac S, et al (2011). The influence of Helicobacter pylori presence on the immunophenotype of inflammatory infiltrate in gastric diseases. Rom J Intern Med, 49(1): 45-54.
65604	Miller C, Florman S, Kim-Schluger L, et al (2004). Fulminant and fatal gas gangrene of the stomach in a healthy live liver donor. Liver Transpl, 10(10): 1315-9.
98995	Miller CS, Dorreen A, Martel M, et al (2017). Risk of gastrointestinal bleeding in patients taking non-vitamin K antagonist oral anticoagulants: A systematic review and meta-analysis. Clin Gastroenterol Hepatol, 15(11): 1674-83.e3.
99585	Min KW, Kim DY, Lee SO, et al (2015). Education and imaging. Gastrointestinal: a case of histologically confirmed scrub typhus gastritis. J Gastroenterol Hepatol, 30(3): 435.
99996	Minalyan A, Gabrielyan L, Scott D, et al (2017). The gastric and intestinal microbiome: role of proton pump inhibitors. Curr Gastroenterol Rep, 19(8): 42.
65593	Minami H, Matsushita T, Sugihara T, et al (1990). Cytomegalovirus-induced gastritis in a bone marrow transplant patient. Jpn J Med, 29(4): 433-5.
99979	Miura Y, Kataoka M, Chiba T, et al (2018). Giant fold gastritis induced by epoprostenol infusion in patients with pulmonary arterial hypertension. Circ J, 82(10): 2676-7.
63617	Miyamoto M, Haruma K, Hiyama T, et al (2002). High incidence of B-cell monoclonality in follicular gastritis: a possible association between follicular gastritis and MALT lymphoma. Virchows Arch, 440(4): 376-80.
99070	Mohammadi M, Talebi Bezmin Abadi A, Rahimi F, et al (2019). Helicobacter heilmannii colonization is associated with high risk for gastritis. Arch Med Res, 50(7): 423-7.
22043	Monno R, Ierardi E, Valenza MA, et al (1995). Gastrospirillum hominis and human chronic gastritis. New Microbiol, 18(4): 441-4.
63612	Moorchung N, Srivastava AN, Sharma AK, et al (2010). Nuclear factor kappa-B and histopathology of chronic gastritis. Ind J Pathol Microbiol, 53(3): 418-21.
65493	Moreno Y, Piqueres P, Alonso JL, et al (2007). Survival and viability of Helicobacter pylori after inoculation into chlorinated drinking water. Water Res, 41(15): 3490-6.
65019	Moujaber T, MacIntyre CR, Backhouse J, et al (2008). The seroepidemiology of Helicobacter pylori infection in Australia. Int J Infect Dis, 12(5): 500-4.
66062	Moustafa FE, Khalil A, Abdel Wahab M, et al (1997). Helicobacter pylori and uremic gastritis: a histopathologic study and a correlation with endoscopic and bacteriologic findings. Am J Nephrol, 17(2): 165-71.
100050	Muhsen K, Sinnreich R, Merom D, et al (2019). Prevalence and determinants of serological evidence of atrophic gastritis among Arab and Jewish residents of Jerusalem: a cross-sectional study. BMJ Open, 9(1): e024689.

65505	Mukherjee S (2012). Chronic gastritis. Retrieved 5 November 2012, from http://emedicine.medscape.com/article/176156
66033	Musil F, Kouhout P, Elias P, et al (2000). [Chronic mesenteric ischemia]. <i>Vnitr Lek</i> , 46(7): 418-22 [Article in Czech]. [Abstract]
99171	Mylona EE, Baraboutis IG, Papastamopoulos V, et al (2010). Gastric syphilis: a systematic review of published cases of the last 50 years. <i>Sex Transm Dis</i> , 37(3): 177-83.
	Naito Y, Ito M, Watanabe T, et al (2005). Biomarkers in patients with gastric inflammation: a systematic review. <i>Digestion</i> , 72(2-3): 164-80.
21031	Nakamura M, Haruma K, Kamada T, et al (2001). Duodenogastric reflux is associated with antral metaplastic gastritis. <i>Gastrointest Endosc</i> , 53(1): 53-9.
65466	Nakao E, Mitsunaga A, Hamano T, et al (2010). [Case report of rheumatoid arthritis associated with type A gastritis and Hashimoto thyroiditis]. <i>Nihon Shokakibyō Gakkai Zasshi</i> , 107(12): 1927-32 [Article in Japanese]. [Abstract]
63664	Namiot A, Kemon A, Namiot Z (2007). Smoking habit and gastritis histology. <i>Avd Med Sci</i> , 52: 191-5.
12094	Nandwani A, Jha PK, Duggal R, et al (2015). Invasive gastric mucormycosis and cytomegalovirus infection in an ABO incompatible renal transplant recipient. <i>Indian J Nephrol</i> , 25(6): 373-6.
65587	Naous A, Al-Tannir M, Naja Z, et al (2007). Fecoprevalence and determinants of <i>Helicobacter pylori</i> infection among asymptomatic children in Lebanon. <i>J Med Liban</i> , 55(3): 138-44.
99677	Narayanan SK, Chen Y, Narasimhan KL, et al (2013). Hepaticoduodenostomy versus hepaticojejunostomy after resection of choledochal cyst: a systematic review and meta-analysis. <i>J Pediatr Surg</i> , 48(11): 2336-42.
99991	Nasser SC, Slim M, Nassif JG, et al (2015). Influence of proton pump inhibitors on gastritis diagnosis and pathologic gastric changes. <i>World J Gastroenterol</i> , 21(15): 4599-606.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). Radiation Dose Reconstruction: Principles and Practices, NCRP Report No. 163. NCRP Publications.
65603	Navazesh M, Mulligan R (1995). Systemic dissemination as a result of oral infection in individuals 50 years of age and older. <i>Spec Care Dentist</i> , 15(1): 11-9.
99982	Nazeer A, Rai AA, Luck NH (2017). Factors leading to dyspepsia in renal transplant recipients. <i>Pan Afr Med J</i> , 28: 120.
66026	Nel W (2013). Gastritis and gastropathy: more than meets the eye. <i>CME</i> , 31(2): 61-6.
65726	Nelson AC, Crippin JS (1997). Gastritis secondary to herpes simplex virus. <i>Am J Gastroenterol</i> , 92(11): 2116-7.
99676	Nevin DT, Morgan CJ, Graham DY, et al (2014). <i>Helicobacter pylori</i> gastritis in HIV-infected patients: a review. <i>Helicobacter</i> , 19(5): 323-9.
21450	Newton M, Kamm MA, Talbot IC, et al (2000). Fundal gastritis as a potential cause of reflux oesophagitis. <i>Dis Esophagus</i> , 13(1): 56-60.
34463	No authors listed (2014). Bowel cleansers: serious adverse effects. <i>Prescrire Int</i> , 23(145): 18.
99601	Nohr EW, Itani DM, Andrews CN, et al (2017). Varicella-zoster virus gastritis: Case report and review of the literature. <i>Int J Surg Pathol</i> , 25(5): 449-52.
99974	Nolen LD, Bruden D, Miernyk K, et al (2018). <i>H. pylori</i> -associated pathologic findings among Alaska native patients. <i>Int J Circumpolar Health</i> , 77(1): 1510715.

66089	Nomura M, Yamakado K, Nomoto Y, et al (2002). Clinical efficacy of brachytherapy combined with external-beam radiotherapy and repeated arterial infusion chemotherapy in patients with unresectable extrahepatic bile duct cancer. <i>Int J Oncol</i> , 20(2): 325-31.
100001	Nordenstedt H, Graham DY, Kramer JR, et al (2013). Helicobacter pylori-negative gastritis: prevalence and risk factors. <i>Am J Gastroenterol</i> , 108(1): 65-71.
63656	Nseir W, Khateeb J, Tatour I, et al (2010). Long-term statin therapy affects the severity of chronic gastritis. <i>Helicobacter</i> , 15(6): 510-5.
65486	Oksanen AM, Haimila KE, Rautelin HI, et al (2010). Immunogenetic characteristics of patients with autoimmune gastritis. <i>World J Gastroenterol</i> , 16(3): 354-8.
15008	O'Morian C, Buckley M (1996). Helicobacter pylori and dyspepsia. <i>Scand J Gastroenterol Suppl</i> , 214: 28-30; discussion 40-3.
99986	Osman M, Hasan S, Azher Q, et al (2018). Syphilitic gastritis: a rare presentation of secondary syphilis. <i>BMJ Case Rep</i> , 2018: bcr2017223868.
15251	Owen DA (1996). The morphology of gastritis. <i>Yale J Biol Med</i> , 69(1): 51-60.
70194	Ozasa K, Shimizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: an overview of cancer and noncancer diseases. <i>Radiat Res</i> , 177(3): 229-43; Erratum: 179(4): e40-1.
65742	Ozturk G, Aydinli B, Celebi F, et al (2011). Gastric perforation caused by Strongyloides stercoralis: a case report. <i>Ulus Travma Acil Cerrahi Derg</i> , 17(1): 90-2.
8884	Panarelli NC (2014). Drug-induced injury in the gastrointestinal tract. <i>Semin Diagn Pathol</i> , 31(2): 165-75.
65020	Pandeya N, Whiteman DC, Australian Cancer Study (2011). Prevalence and determinants of Helicobacter pylori sero-positivity in the Australian adult community. <i>J Gastroenterol Hepatol</i> , 26(8): 1283-9.
63668	Paniagua GL, Monroy E, Rodriguez R, et al (2009). Frequency of vacA, cagA and babA2 virulence markers in Helicobacter pylori strains isolated from Mexican patients with chronic gastritis. <i>Ann Clin Microbiol Antimicrob</i> , 8: 14.
65475	Panteris V, Karakosta A, Merikas E, et al (2009). Gastric outlet obstruction due to cytomegalovirus infection in an immunocompromised patient. <i>Case Rep Gastroenterol</i> , 3(3): 280-5.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. <i>Annals of the ICRP</i> , ICRP Publication 130, Sage Publications Inc.
99633	Parameswaran RM, Sundaran SP, Parakkadavath RT (2021). BreaDoxy sandwich for leptospirosis prophylaxis. <i>Trop Doct</i> , 51(1): 102-3.
66128	Parfitt JR, Driman DK (2007). Pathological effects of drugs on the gastrointestinal tract: a review. <i>Hum Pathol</i> , 38(4): 527-36.
65747	Park CW, Kim A, Cha SW, et al (2010). A case of phlegmonous gastritis associated with marked gastric distension. <i>Gut Liver</i> , 4(3): 415-8.
66052	Pashankar DS, Bishop WP, Mitros FA (2002). Chemical gastropathy: a distinct histopathologic entity in children. <i>J Pediatr Gastroenterol Nutr</i> , 35(5): 653-7.
15002	Patchett SE (1998). Helicobacter pylori eradication cost-benefit: the case against. <i>Br Med Bull</i> , 54(1): 251-7.
100018	Peixoto A, Santos-Antunes J, Silva M, et al (2016). [Comment] Esophageal and gastric ulceration due to synchronous herpes simplex virus, cytomegalovirus and Epstein-Barr virus infection. <i>Acta Gastroenterol Belg</i> , 79(2): 271-2.
65474	Percival SL, Thomas JG (2009). Transmission of Helicobacter pylori and the role of water and biofilms. <i>J Water Health</i> , 7(3): 469-77.

15135	Persico M, Suozzo R, De Seta M, et al (1996). Non-ulcer dyspepsia and Helicobacter pylori in type 2 diabetic patients: association with autonomic neuropathy. <i>Diabetes Res Clin Pract</i> , 31(1-3): 87-92.
65471	Peters C, Schablon A, Harling M, et al (2011). The occupational risk of Helicobacter pylori infection among gastroenterologists and their assistants. <i>BMC Infect Dis</i> , 11: 154.
66041	Peura DA (2002). Gastrointestinal safety and tolerability of non-selective nonsteroidal anti-inflammatory agents and cyclooxygenase-2-selective inhibitors. <i>Cleve Clin J Med</i> , 69(suppl 1): S131-9.
21575	Pieramico O, Zanetti MV (2000). Relationship between intestinal metaplasia of the gastro-oesophageal junction, Helicobacter pylori infection and gastro-oesophageal reflux disease: a prospective study. <i>Dig Liver Dis</i> , 32(7): 567-72.
66029	Pietrzak RH, Goldstein RB, Southwick SM, et al (2011). Medical comorbidity of full and partial posttraumatic stress disorder in US adults: results from Wave 2 of the National Epidemiologic Survey on Alcohol and Related Conditions. <i>Psychosom Med</i> , 73(8): 697-707.
65468	Pita Gutierrez F, Crespo Marcos D, Iglesias Fernandez C, et al (2009). [Autoimmune thyroid disease: autoimmune gastritis association's possibility]. <i>An Pediatr (Barc)</i> , 71(3): 240-3 [Article in Spanish]. [Abstract]
66025	Poon TL, Wong KF, Chan MY, et al (2010). Upper gastrointestinal problems in inhalational ketamine abusers. <i>J Dig Dis</i> , 11(2): 106-10.
63642	Prasad KK, Thapa BR, Lal S, et al (2008). Lymphocytic gastritis and celiac disease in indian children: evidence of a positive relation. <i>J Pediatr Gastroenterol Nutr</i> , 47(5): 568-72.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiat Res</i> , 168(1): 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, et al (2003). Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997. <i>Radiat Res</i> , 160(4): 381-407.
21835	Price AB (1999). Classification of gastritis--yesterday, today and tomorrow. <i>Verh Dtsch Ges Pathol</i> , 83: 52-5.
66034	Price AB (2003). Pathology of drug-associated gastrointestinal disease. <i>Br J Clin Pharmacol</i> , 56(5): 477-82.
98964	Qin F, Liu JY, Yuan JH (2013). Chaihu-Shugan-San, an oriental herbal preparation, for the treatment of chronic gastritis: a meta-analysis of randomized controlled trials. <i>J Ethnopharmacol</i> , 146(2): 433-9.
66060	Quentin V, Dib N, Thouveny F, et al (2006). Chronic ischemic gastritis: case report of a difficult diagnosis and review of the literature. <i>Endoscopy</i> , 38(5): 529-32.
16251	Quinn CM, Bjarnason I, Price AB (1993). Gastritis in patients on non-steroidal anti-inflammatory drugs. <i>Histopathology</i> , 23(4): 341-8.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from http://www.rerf.jp/general/qa_e/qa12.html
63632	Ravikumara M, Ramani P, Spray CH (2007). Collagenous gastritis: a case report and review. <i>Eur J Pediatr</i> , 166(8): 769-73.
63681	Redeen S, Petersson F, Kechagias S, et al (2010). Natural history of chronic gastritis in a population-based cohort. <i>Scand J Gastroenterol</i> , 45(5): 540-9.
65601	Rehman JU, Rao TV, AlKindi S, et al (2007). Disseminated strongyloidiasis and cytomegalovirus infection in a patient with anaplastic large cell lymphoma. <i>Ann Hematol</i> , 86(12): 925-6.
66027	Ripoll C, Garcia-Tsao G (2010). Management of gastropathy and gastric vascular ectasia in portal hypertension. <i>Clin Liver Dis</i> , 14(2): 281-95.

65743	Rivasi F, Pampiglione S, Boldorini R, et al (2006). Histopathology of gastric and duodenal <i>Strongyloides stercoralis</i> locations in fifteen immunocompromised subjects. <i>Arch Pathol Lab Med</i> , 130(12): 1792-8.
65600	Rivera-Vaquerizo PA, Gomez-Garrido J, Vicente-Gutierrez M, et al (2001). Varicella zoster gastritis 3 years after bone marrow transplantation for treatment of acute leukemia. <i>Gastrointest Endosc</i> , 53(7): 809-10.
16248	Roberts DM (1972). Chronic gastritis, alcohol, and non-ulcer dyspepsia. <i>Gut</i> , 13(10): 768-74.
21346	Robles-Campos R, Lujan-Mompean JA, Parrilla-Paricio P, et al (1993). Role of <i>Helicobacter pylori</i> infection and duodenogastric reflux in the pathogenesis of alkaline reflux gastritis after gastric operations. <i>Surg Gynecol Obstet</i> , 176(6): 594-8.
101628	Rockey DC (2020). Portal hypertensive gastropathy. Retrieved 7 July 2021, from https://www.uptodate.com/contents/portal-hypertensive-gastropathy
11595	Rodriguez-Lago I, Carretero C, Herraiz M, et al (2013). Long-term follow-up study of gastroduodenal lesions after radioembolization of hepatic tumors. <i>World J Gastroenterol</i> , 19(19): 2935-40.
21070	Rohrbach MA, Ferguson DA Jr, Farnum JB, et al (1993). Chronic gastritis associated with infection due to <i>Helicobacter pylori</i> in southern Appalachian veterans with dyspepsia. <i>South Med J</i> , 86(12): 1354-9.
64090	Rokkas T, Pistiolas D, Sechopoulos P, et al (2007). The long-term impact of <i>Helicobacter pylori</i> eradication on gastric histology: a systematic review and meta-analysis. <i>Helicobacter</i> , 12(Suppl 2): 32-8.
65599	Romanelli F, Smith KM, Murphy BS (2007). Does HIV infection alter the incidence or pathology of <i>Helicobacter pylori</i> infection? <i>AIDS Patient Care STDS</i> , 21(12): 908-19.
101629	Rosen HN (2020). Risks of bisphosphonate therapy in patients with osteoporosis. Retrieved 22 June 2021, from https://www.uptodate.com/contents/risks-of-bisphosphonate-therapy-in-patients-with-osteoporosis
65748	Rossi P, Rivasi F, Codeluppi M, et al (1998). Gastric involvement in AIDS associated cryptosporidiosis. <i>Gut</i> , 43(4): 476-7.
63684	Rostami Nejad M, Rostami K, Yamaoka Y, et al (2011). Clinical and histological presentation of <i>Helicobacter pylori</i> and gluten related gastroenteropathy. <i>Arch Iran Med</i> , 14(2): 115-8.
63639	Rougemont AL, Fournet JC, Martin SR, et al (2008). Chronic active gastritis in X-linked lymphoproliferative disease. <i>Am J Surg Pathol</i> , 32(2): 323-8.
64088	Rugge M, Correa P, Di Mario F, et al (2008). OLGA staging for gastritis: a tutorial. <i>Dig Liver Dis</i> , 40(8): 650-8.
63625	Rugge M, Genta RM (2005). Staging and grading of chronic gastritis. <i>Hum Pathol</i> , 36(3): 288-33.
63685	Ruggiero P (2010). <i>Helicobacter pylori</i> and inflammation. <i>Curr Pharm Des</i> , 16(38): 4225-36.
65598	Ruiz AR Jr, Borum ML (2001). Cytomegalovirus hemorrhagic gastritis. <i>AIDS Patient Care STDs</i> , 15(1): 1-5.
65496	Ryan JL, Shen YJ, Morgan DR, et al (2012). Epstein-Barr virus infection is common in inflamed gastrointestinal mucosa. <i>Dig Dis Sci</i> , 57(7): 1887-98.
101630	Saag KG, Furst DE (2021). Major side effects of systemic glucocorticoids. Retrieved 25 June 2021, from https://www.uptodate.com/contents/major-side-effects-of-systemic-glucocorticoids

100007	Sadjadi A, Derakhshan MH, Yazdanbod A, et al (2014). Neglected role of hookah and opium in gastric carcinogenesis: a cohort study on risk factors and attributable fractions. <i>Int J Cancer</i> , 134(1): 181-8.
63647	Safak B, Ciftci IH, Dilek FH, et al (2010). Prevalence of cagA and vacA genotypes of <i>Helicobacter pylori</i> isolated from Turkish patients with active or non-active chronic gastritis. <i>Scand J Infect Dis</i> , 42(6-7): 435-8.
63618	Sakaki N, Kozawa H, Egawa N, et al (2002). Ten-year prospective follow-up study on the relationship between <i>Helicobacter pylori</i> infection and progression of atrophic gastritis, particularly assessed by endoscopic findings. <i>Aliment Pharmacol Ther</i> , 16(Suppl 2): 198-203.
99573	Samuel R, Bilal M, Tayyem O, et al (2018). Evaluation and management of non-variceal upper gastrointestinal bleeding. <i>Dis Mon</i> , 64(7): 333-43.
21553	Sanad MM, Darwish RA, Nasr ME, et al (1996). <i>Giardia lamblia</i> and chronic gastritis. <i>J Egypt Soc Parasitol</i> , 26(2): 481-95.
63622	Santarelli L, Gabrielli M, Candelli M, et al (2003). Post-cholecystectomy alkaline reactive gastritis: a randomized trial comparing sucralfate versus rabeprazole or no treatment. <i>Eur J Gastroenterol Hepatol</i> , 15(9): 975-9.
99591	Sarri GL, Grigg SE, Yeomans ND (2019). <i>Helicobacter pylori</i> and low-dose aspirin ulcer risk: A meta-analysis. <i>J Gastroenterol Hepatol</i> , 34(3): 517-25.
81261	Saunders DL, Garges E, Manning JE, et al (2015). Safety, tolerability and compliance with long-term antimalarial chemoprophylaxis in American soldiers in Afghanistan. <i>Am J Trop Med Hyg</i> , 93(3): 584-90.
99514	Savas N (2014). <i>Helicobacter pylori</i> prevalence and its association with endoscopic findings in renal transplant candidates. <i>Acad J Gastroenterol</i> , 13(3): 79-82.
100054	Sayehmiri F, Kiani F, Sayehmiri K, et al (2015). Prevalence of cagA and vacA among <i>Helicobacter pylori</i> -infected patients in Iran: a systematic review and meta-analysis. <i>J Infect Dev Ctries</i> , 9(7): 686-96.
14974	Schlemper RJ, van der Werf SD, Vandenbroucke JP, et al (1995). Seroepidemiology of gastritis in Japanese and Dutch working populations: evidence for the development of atrophic gastritis that is not related to <i>Helicobacter pylori</i> . <i>Gut</i> , 37(2): 199-204.
63631	Sempertegui F, Diaz M, Mejia R, et al (2007). Low concentrations of zinc in gastric mucosa are associated with increased severity of <i>Helicobacter pylori</i> -induced inflammation. <i>Helicobacter</i> , 12(1): 43-8.
63650	Seo TH, Lee SY, Uchida T, et al (2011). The origin of non-H. <i>pylori</i> -related positive Giemsa staining in human gastric biopsy specimens: A prospective study. <i>Dig Liver Dis</i> , 43(1): 23-7.
99581	Sgambato D, Miranda A, Romano L, et al (2017). Gut microbiota and gastric disease. <i>Minerva Gastroenterol Dietol</i> , 63(4): 345-54.
100042	Shafique K, Araujo JL, Veluvolu R, et al (2017). Mitochondrial iron accumulation in parietal and chief cells in iron pill gastritis following Billroth II gastrectomy: case report including electron microscopic examination. <i>Ann Clin Lab Sci</i> , 47(3): 354-6.
99582	Shah S, Chaptini L, Parikh ND (2016). Strongyloidiasis presenting as epigastric pain. <i>Am J Gastroenterol</i> , 111(12): 1678.
63619	Sharif F, McDermott M, Dillon M, et al (2002). Focally enhanced gastritis in children with Crohn's disease and ulcerative colitis. <i>Am J Gastroenterol</i> , 97(6): 1415-20.
66053	Sharma A, Vora R, Modi M, et al (2008). Adverse effects of antiretroviral treatment. <i>Indian J Dermatol Venereol Leprol</i> , 74(3): 234-7.
100004	Sharma PK, Suri TM, Venigalla PM, et al (2014). Atrophic gastritis with high prevalence of <i>Helicobacter pylori</i> is a predominant feature in patients with dyspepsia in a high altitude area. <i>Trop Gastroenterol</i> , 35(4): 246-51.

66054	Sheikh RA, Romano PS, Prindiville TP, et al (2002). Endoscopic evidence of mucosal injury in patients taking ticlopidine compared with patients taking aspirin/nonsteroidal antiinflammatory drugs and controls. <i>J Clin Gastroenterol</i> , 34(5): 529-32.
100039	Shenbagaraj L, Swift G (2018). Olmesartan-associated severe gastritis and enteropathy. <i>BMJ Case Rep</i> , 11(1): e226133.
101499	Shi J (2016). Unusual gastric nodules. <i>Gastroenterology</i> , 151(3): e13-4.
99576	Shih AR, Lauwers GY, Mattia A, et al (2017). Vascular injury characterizes doxycycline-induced upper gastrointestinal tract mucosal injury. <i>Am J Surg Pathol</i> , 41(3): 374-81.
44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. <i>Radiat Res</i> , 159(6): 787-98.
99972	Shim KN, Kim JI, Kim N, et al (2019). The efficacy and safety of irsogladine maleate in nonsteroidal anti-inflammatory drug or aspirin-induced peptic ulcer and gastritis. <i>Korean J Intern Med</i> , 34(5): 1008-21.
99975	Shiota S, Thrift AP, Green L, et al (2017). Clinical manifestations of <i>Helicobacter pylori</i> -negative gastritis. <i>Clin Gastroenterol Hepatol</i> , 15(7): 1037-46.e3.
66036	Shukuwa K, Kume K, Yamasaki M, et al (2007). Argon plasma coagulation therapy for a hemorrhagic radiation-induced gastritis in patient with pancreatic cancer. <i>Intern Med</i> , 46(13): 975-7.
65597	Shuster LD, Cox G, Bhatia P, et al (1989). Gastric mucosal nodules due to cytomegalovirus infection. <i>Dig Dis Sci</i> , 34(1): 103-7.
63675	Simadibrata M (2010). <i>Helicobacter pylori</i> -related chronic gastritis. <i>Acta Med Indones</i> , 42(3): 121-2.
66024	Singh G (1998). Recent considerations in nonsteroidal anti-inflammatory drug gastropathy. <i>Am J Med</i> , 105(1B): 31S-8.
63627	Singhal AV, Sepulveda AR (2005). <i>Helicobacter heilmannii</i> gastritis: a case study with review of literature. <i>Am J Surg Pathol</i> , 29(11): 1537-9.
21385	Sipponen P (1995). <i>Helicobacter pylori</i> : a cohort phenomenon. <i>Am J Surg Pathol</i> , 19(Suppl 1): S30-6.
15216	Sipponen P (1997). <i>Helicobacter pylori</i> gastritis--epidemiology. <i>J Gastroenterol</i> , 32(2): 273-7.
21574	Sipponen P (1998). Natural course of <i>Helicobacter pylori</i> gastric infection. <i>Ital J Gastroenterol Hepatol</i> , 30(Suppl 3): S270-2.
63637	Sipponen P (2007). Chronic gastritis in former times and now. <i>Helicobacter</i> , 12(Suppl 2): 16-21.
14972	Sipponen P, Kahlos T (1995). Incidence of gastric cancer and prevalence of chronic gastritis in outpatients: comparison between two geographical areas in Finland. <i>Ann Med</i> , 27(5): 609-11.
15857	Sipponen P, Kekki M, Siurala M (1991). The Sydney System: epidemiology and natural history of chronic gastritis. <i>J Gastroenterol Hepatol</i> , 6(3): 244-51.
21384	Sipponen P, Kekki M, Seppala K, et al (1996). The relationships between chronic gastritis and gastric acid secretion. <i>Aliment Pharmacol Ther</i> , 10(Suppl 1): 103-18.
100047	Sipponen P, Maarros HI (2015). Chronic gastritis. <i>Scand J Gastroenterol</i> , 50(6): 657-67.
21339	Sipponen P, Marshall BJ (2000). Gastritis and gastric cancer. Western countries. <i>Gastroenterol Clin North Am</i> , 29(3): 579-92, v-vi.
21336	Sobala GM, O'Connor HJ, Dewar EP, et al (1993). Bile reflux and intestinal metaplasia in gastric mucosa. <i>J Clin Pathol</i> , 46(3): 235-40.
99668	Sogabe M, Okahisa T, Kimura T, et al (2016). Influence of metabolic syndrome on upper gastrointestinal disease. <i>Clin J Gastroenterol</i> , 9(4): 191-202.

80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784.
80735	Sokolnikov M, Preston D, Stram DO (2017). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , 56(1): 121-5.
59534	Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123(4): 905-11.
99969	Song H, Held M, Sandin S, et al (2015). Increase in the prevalence of atrophic gastritis among adults age 35 to 44 years old in Northern Sweden between 1990 and 2009. <i>Clin Gastroenterol Hepatol</i> , 13(9): 1592-600.e1.
76783	Song H, Zhu J, Lu D (2014). Long-term proton pump inhibitor (PPI) use and the development of gastric pre-malignant lesions. <i>Cochrane Database Syst Rev</i> , (12): CD010623.
99957	Song JH, Kim SG, Jin EH, et al (2017). Risk factors for gastric tumorigenesis in underlying gastric mucosal atrophy. <i>Gut Liver</i> , 11(5): 612-9.
100013	Song JH, Kim YS, Heo NJ, et al (2017). High salt intake is associated with atrophic gastritis with intestinal metaplasia. <i>Cancer Epidemiol Biomarkers Prev</i> , 26(7): 1133-8.
63688	Sonnenberg A, Lash RH, Genta RM (2010). A national study of <i>Helicobacter pylori</i> infection in gastric biopsy specimens. <i>Gastroenterology</i> , 139(6): 1894-1901.e2; quiz e12.
65592	Soon MS, Yen HH, Soon A, et al (2005). Endoscopic ultrasonographic appearance of gastric emphysema. <i>World J Gastroenterol</i> , 11(11): 1719-21.
63633	Sotoudeh M, Derakhshan MH, Abedi-Ardakani B, et al (2008). Critical role of <i>Helicobacter pylori</i> in the pattern of gastritis and carditis in residents of an area with high prevalence of gastric cardia cancer. <i>Dig Dis Sci</i> , 53(1): 27-33.
99985	Soykan I, Yakut M, Keskin O (2013). [Comment] Hepatitis C virus antibody positivity may not be associated with hepatitis C infection in patients with autoimmune gastritis. <i>Eur J Gastroenterol Hepatol</i> , 25(1): 122-3.
63630	Srivastava A, Lauwers GY (2007). Pathology of non-infective gastritis. <i>Histopathology</i> , 50(1): 15-29.
65594	Stam F, Kolkman JJ, Jiwa MM, et al (1996). Cytomegalovirus gastritis in an immunocompetent patient. <i>J Clin Gastroenterol</i> , 22(4): 322-4.
99568	Stamp LK (2014). Safety profile of anti-gout agents: an update. <i>Curr Opin Rheumatol</i> , 26(2): 162-8.
99599	Stiven P, Frizelle FA (2013). The importance of anatomy in a new iatrogenic disease: yttrium microsphere-induced gastritis. <i>N Z Med J</i> , 126(1377): 65-6.
15009	Stolte M, Eidt S (1996). <i>Helicobacter pylori</i> and the evolution of gastritis. <i>Scand J Gastroenterol Suppl</i> , 214: 13-6; discussion 21-3.
15006	Stolte M, Kroher G, Meining A, et al (1997). A comparison of <i>Helicobacter pylori</i> and <i>H. heilmannii</i> gastritis. A matched control study involving 404 patients. <i>Scand J Gastroenterol</i> , 32(1): 28-33.
64089	Stolte M, Meining A (2001). The updated Sydney system: classification and grading of gastritis as the basis of diagnosis and treatment. <i>Can J Gastroenterol</i> , 15(9): 591-8.
21813	Svec A, Kordas P, Pavlis Z, et al (2000). High prevalence of <i>Helicobacter heilmannii</i> -associated gastritis in a small, predominantly rural area: further evidence in support of a zoonosis? <i>Scand J Gastroenterol</i> , 35(9): 925-8.

99584	Tadrous M, Wong L, Mamdani MM, et al (2014). Comparative gastrointestinal safety of bisphosphonates in primary osteoporosis: a network meta-analysis. <i>Osteoporos Int</i> , 25(4): 1226-35.
15150	Taha AS (1996). Histopathological aspects of mucosal injury related to non-steroidal anti-inflammatory drugs. <i>Ital J Gastroenterol</i> , 28(Suppl 4): 12-5.
66055	Taha AS, Balsitis M, Angerson WJ, et al (2003). Oesophagitis and bile reflux gastritis--clinical and histological assessments. <i>Dig Liver Dis</i> , 35(10): 701-5.
63649	Tahara T, Shibata T, Yamashita H, et al (2011). Influence of MDR1 polymorphism on H. pylori-related chronic gastritis. <i>Dig Dis Sci</i> , 56(1): 103-8.
101503	Tajima S, Waki M, Ohata A, et al (2015). Xanthogranulomatous gastritis associated with actinomycosis: report of a case presenting as a large submucosal mass. <i>Clin Exp Pathol</i> , 8(1): 1013-8.
65725	Takao T, Ishikawa T, Ando T, et al (2011). Multifaceted assessment of chronic gastritis: A study of correlations between serological, endoscopic, and histological diagnostics. <i>Gastroenterol Res Pract</i> , 2011: 631461.
101615	Takeoka A, Tayama J, Kobayashi M, et al (2017). Psychological effects of Helicobacter pylori-associated atrophic gastritis in patients under 50 years: A cross-sectional study. <i>Helicobacter</i> , 22(6): 12445.
15219	Talley NJ (1996). Helicobacter pylori and non-ulcer dyspepsia. <i>Scand J Gastroenterol Suppl</i> , 220: 19-22.
63657	Tan VP, Wong BC (2011). Helicobacter pylori and gastritis: Untangling a complex relationship 27 years on. <i>J Gastroenterol Hepatol</i> , 26(Suppl 1): 42-5.
100021	Tandon VR, Khajuria V, Mahajan V, et al (2015). Drug-induced diseases (DIDs): An experience of a tertiary care teaching hospital from India. <i>Indian J Med Res</i> , 142(1): 33-9.
65021	Tanih NF, Dube C, Green E, et al (2009). An African perspective on Helicobacter pylori: prevalence of human infection, drug resistance, and alternative approaches to treatment. <i>Ann Trop Med Parasitol</i> , 103(3): 189-204.
77918	Terrell AG, Forde ME, Firth R, et al (2015). Malaria chemoprophylaxis and self-reported impact on ability to work: mefloquine versus doxycycline. <i>J Travel Med</i> , 22(6): 383-8.
65613	Testini M, Gentile A, Lissidini G, et al (2003). Splenic anisakiasis resulting from a gastric perforation: an unusual occurrence. <i>Int Surg</i> , 88(3): 126-8.
21508	The Eurogast Study Group (1993). Epidemiology of, and risk factors for, Helicobacter pylori infection among 3194 asymptomatic subjects in 17 populations. <i>Gut</i> , 34(12): 1672-6.
63613	The Eurohepygast study group (2002). Risk factors for atrophic chronic gastritis in a European population: results of the Eurohepygast study. <i>Gut</i> , 50(6): 779-85.
65503	Toh BH, Chan J, Kyaw T, et al (2012). Cutting edge issues in autoimmune gastritis. <i>Clin Rev Allergy Immunol</i> , 42(3): 269-78.
65596	Toljamo K, Niemela S, Karvonen AL, et al (2011). Histopathology of gastric erosions. Association with etiological factors and chronicity. <i>Helicobacter</i> , 16(6): 444-51.
65501	Tozzoli R, Kodermaz G, Perosa AR, et al (2010). Autoantibodies to parietal cells as predictors of atrophic body gastritis: a five-year prospective study in patients with autoimmune thyroid diseases. <i>Autoimmun Rev</i> , 10(2): 80-3.
66030	Trowell JE, Bell GD (1998). Biopsy specimen appearances of ischaemic gastritis in splanchnic arterial insufficiency. <i>J Clin Pathol</i> , 51(3): 255-6.

15004	Tsai HH (1997). Helicobacter pylori for the general physician. J R Coll Physicians Lond, 31(5): 478-82.
101616	Tsuji N, Umehara Y, Takenaka M, et al (2019). Verrucous antral gastritis in relation to Helicobacter pylori infection, nutrition, and gastric atrophy. Gastroenterol Rep (Oxf), 8(4): 293-8.
65144	Tuccori M, Martini G, Giustini SE, et al (2005). [Comment] Haemorrhagic gastritis and bleeding following rofecoxib administration. Clin Exp Rheumatol, 23(5): 727-8.
99562	Tuck J, Williams J (2016). Malaria protection in Sierra Leone during the Ebola outbreak 2014/15; The UK military experience with malaria chemoprophylaxis Sep 14-Feb 15. Travel Med Infect Dis, 14(5): 471-4.
63679	Turkay C, Erbayrak M, Bavbek N, et al (2011). Helicobacter pylori and histopathological findings in patients with dyspepsia. Turk J Gastroenterol, 22(2): 122-7.
99861	Turshudzhyan A, Inyangetor D (2020). Uremic and post-transplant gastropathy in patients with chronic kidney disease and end-stage renal disease. Cureus, 12(9): e10578.
63654	Uehara T, Hamano H, Kawa S, et al (2010). Chronic gastritis in the setting of autoimmune pancreatitis. Am J Surg Pathol, 34(9): 1241-9.
99589	Ueno M, Shimodate Y, Yamamoto S, et al (2017). Gastric cancer associated with refractory cytomegalovirus gastritis. Clin J Gastroenterol, 10(6): 498-502.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf
65137	Unluturk U, Aksoy S, Yonem O, et al (2006). Cytomegalovirus gastritis after rituximab treatment in a non-Hodgkn's lymphoma patient. World J Gastroenterol, 12(12): 1978-9.
99636	Usta Y, Ramirez C, Dennert B (2016). Image of the month: Emphysematous gastritis and necrosis as a result of orally ingested sodium polystyrene sulfonate (kayexalate) in sorbitol. Am J Gastroenterol, 111(3): 309.
66349	Valentin S, Morales A, Sanchez JL, et al (2009). Safety and efficacy of doxycycline in the treatment of rosacea. Clin Cosmet Investig Dermatol, 2: 129-40.
21382	Valle J, Kekki M, Sipponen P, et al (1996). Long-term course and consequences of Helicobacter pylori gastritis. Results of a 32-year follow-up study. Scand J Gastroenterol, 31(6): 546-50.
23432	Valour F, Senechal A, Dupieux C, et al (2014). Actinomycosis: etiology, clinical features, diagnosis, treatment, and management. Infect Drug Resist, 7: 183-97.
65595	Van Allan RJ, Krebs TL, Henzie GM, et al (1995). Emphysematous gastritis in an immunocompromised host. Clin Imaging, 19(2): 129-30.
59036	Van den Driessche A, Eenkhoorn V, Van Gaal L, et al (2009). Type I diabetes and autoimmune polyglandular syndrome: a clinical review. Neth J Med, 67(11): 376-87.

21380	Varis K (1988). Gastritis--a misused term in clinical gastroenterology. <i>Scand J Gastroenterol Suppl</i> , 155: 53-60.
21381	Varis O, Valle J, Siurala M (1993). Is <i>Helicobacter pylori</i> involved in the pathogenesis of the gastritis characteristic of pernicious anaemia? Comparison between pernicious anaemia relatives and duodenal ulcer relatives. <i>Scand J Gastroenterol</i> , 28(8): 705-8.
65943	Varksy CG, Correa MC, Sarmiento N, et al (1998). Prevalence and etiology of gastroduodenal ulcer in HIV-positive patients: a comparative study of 497 symptomatic subjects evaluated by endoscopy. <i>Am J Gastroenterol</i> , 93(6): 935-40.
99640	Varricchi G, Pecoraro A, Crescenzi L, et al (2018). Gastroduodenal disorders in patients with CVID undergoing immunoglobulin therapy. <i>Curr Pharm Biotechnol</i> , 19(9): 734-41.
63636	Veijola L, Oksanen A, Linnala A, et al (2007). Persisting chronic gastritis and elevated <i>Helicobacter pylori</i> antibodies after successful eradication therapy. <i>Helicobacter</i> , 12(6): 605-8.
63663	Vere CC, Cazacu S, Comanescu V, et al (2005). Endoscopical and histological features in bile reflux gastritis. <i>Rom J Morphol Embryol</i> , 46(4): 269-74.
11702	Vikram HR, Smilack JD, Leighton JA, et al (2012). Emergence of gastrointestinal basidiobolomycosis in the United States, with a review of worldwide cases. <i>Clin Infect Dis</i> , 54(12): 1685-91.
16247	Villako K, Maards H, Tammur R, et al (1990). <i>Helicobacter</i> (<i>Campylobacter</i>) <i>pylori</i> infestation and the development and progression of chronic gastritis: results of long-term follow-up examinations of a random sample. <i>Endoscopy</i> , 22(3): 114-7.
21342	Voutilainen M, Farkkila M, Mecklin JP, et al (1999). Chronic inflammation at the gastroesophageal junction (carditis) appears to be a specific finding related to <i>Helicobacter pylori</i> infection and gastroesophageal reflux disease. The Central Finland Endoscopy Study Group. <i>Am J Gastroenterol</i> , 94(11): 3175-80.
21376	Voutilainen M, Sipponen P, Mecklin JP, et al (2000). Gastroesophageal reflux disease: prevalence, clinical, endoscopic and histopathological findings in 1,128 consecutive patients referred for endoscopy due to dyspeptic and reflux symptoms. <i>Digestion</i> , 61(1): 6-13.
65204	Voutilainen M, Sokka T, Juhola M, et al (1998). Nonsteroidal anti-inflammatory drug-associated upper gastrointestinal lesions in rheumatoid arthritis patients. Relationships to gastric histology, <i>Helicobacter pylori</i> infection, and other risk factors for peptic ulcer. <i>Scand J Gastroenterol</i> , 33(8): 811-6.
80740	Wadas TJ, Pandya DN, Solingapuram et al (2014). Molecular targeted a-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
21451	Wang GX, Shih WJ, Tang PL, et al (1994). Duodenogastric reflux demonstrated by cholescintigraphy in peptic ulcer disease and chronic gastritis. <i>Clin Nucl Med</i> , 19(2): 100-3.
101450	Wang YP, Chen YT, Tsai CF, et al (2014). Short-term use of serotonin reuptake inhibitors and risk of upper gastrointestinal bleeding. <i>Am J Psychiatry</i> , 171(1): 54-61.
99984	Wanvimonsuk S, Thitiwanichpiwong P, Keelawat S, et al (2019). Distribution of the Epstein-Barr virus in the normal stomach and gastric lesions in Thai population. <i>J Med Virol</i> , 91(3): 444-9.
66043	Wardi J, Shirin H (2003). Non-steroidal anti-inflammatory drug-induced gastroduodenal toxicity and <i>Helicobacter pylori</i> . <i>Isr Med Assoc J</i> , 5(3): 195-7.
21338	Warren JR (2000). Gastric pathology associated with <i>Helicobacter pylori</i> . <i>Gastroenterol Clin North Am</i> , 29(3): 705-51.

15079	Watanabe Y, Ozasa K, Higashi A, et al (1997). Helicobacter pylori infection and atrophic gastritis. A case-control study in a rural town of Japan. <i>J Clin Gastroenterol</i> , 25(1): 391-4.
63640	Weck MN, Brenner H (2008). Association of Helicobacter pylori infection with chronic atrophic gastritis: Meta-analyses according to type of disease definition. <i>Int J Cancer</i> , 123(4): 874-81.
66903	Weil J, Colin-Jones D, Langman M, et al (1995). Prophylactic aspirin and risk of peptic ulcer bleeding. <i>BMJ</i> , 310(6983): 827-30.
19223	Weinstein WM (1989). Gastritis. <i>Gastrointestinal Disease</i> , 4th Edition, 46: 792-4, 694-5. W B Saunders Philadelphia.
65483	Wenzlau JM, Gardner TJ, Frisch LM, et al (2011). Development of a novel autoantibody assay for autoimmune gastritis in type 1 diabetic individuals. <i>Diabetes Metab Res Rev</i> , 27(8): 887-90.
63634	Werneck-Silva AL, Prado IB (2007). Dyspepsia in HIV-infected patients under highly active antiretroviral therapy. <i>J Gastroenterol Hepatol</i> , 22(11): 1712-6.
66056	Wilcox CM (1997). Relationship between nonsteroidal anti-inflammatory drug use, Helicobacter pylori, and gastroduodenal mucosal injury. <i>Gastroenterology</i> , 113(Suppl 6): S85-9.
21802	Williams L, Dew MJ, Murray LA (2001). Helicobacter heilmannii. <i>Postgrad Med J</i> , 77(906): 271; discussion 281-2.
21334	Wilson P, Jamieson JR, Hinder RA, et al (1995). Pathologic duodenogastric reflux associated with persistence of symptoms after cholecystectomy. <i>Surgery</i> , 117(4): 421-8.
99606	Wolf EM, Plieschnegger W, Geppert M, et al (2014). Changing prevalence patterns in endoscopic and histological diagnosis of gastritis? Data from a cross-sectional Central European multicentre study. <i>Dig Liver Dis</i> , 46(5): 412-8.
16249	Wolff G (1970). Does alcohol cause chronic gastritis? <i>Scand J Gastroenterol</i> , 5(4): 289-91.
40617	World Health Organization (1997). Schistosomes, Liver Flukes and Helicobacter pylori. Summary of data reported and evaluation. IARC monographs on the evaluation of carcinogenic risks to humans, Volume 61. World Health Organization International Agency for Research on Cancer. Lyon France.
80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.
16252	Wyatt JI, Dixon MF (1988). Chronic gastritis--a pathogenetic approach. <i>J Pathol</i> , 154(2): 113-24.
21349	Xia HH, Talley NJ (1998). Helicobacter pylori infection, reflux esophagitis, and atrophic gastritis: an unexplored triangle. <i>Am J Gastroenterol</i> , 93(3): 394-400.
65589	Xia JY, Zhou YY, Zhao YY (2005). [Relationship between hepatitis B virus in gastric mucosa and syndrome of disharmony between liver and stomach in patients with chronic hepatitis B]. <i>Zhong Xi Yi Jie He Xue Bao</i> , 3(1): 19-22 [Article in Chinese]. [Abstract]
99572	Xiao SY, Zhao L, Hart J, et al (2013). Gastric mucosal necrosis with vascular degeneration induced by doxycycline. <i>Am J Surg Pathol</i> , 37(2): 259-63.
98925	Xiong X, Liu F, Zhao W, et al (2019). Cytomegalovirus infective gastritis in an immunocompetent host misdiagnosed as malignancy on upper gastrointestinal endoscopy: a case report and review of literature. <i>Hum Pathol</i> , 92: 107-12.

99666	Xue Z, Xue H, Jiang J, et al (2014). Chronic atrophic gastritis in association with hair mercury level. <i>Tumour Biol</i> , 35(11): 11391-8.
99580	Yajnik V, McDermott S, Khalili H, et al (2016). Case records of the Massachusetts General Hospital. Case 7-2016. An 80-year-old man with weight loss, abdominal pain, diarrhea, and an ileocecal mass. <i>N Engl J Med</i> , 374(10): 970-9.
63620	Yalamanchili M, Cady W (2003). Emphysematous gastritis in a hemodialysis patient. <i>South Med J</i> , 96(1): 84-8.
63667	Yaldiz M, Hakverdi S, Aslan A, et al (2009). Gastric infection by <i>Strongyloides stercoralis</i> : a case report. <i>Turk J Gastroenterol</i> , 20(1): 48-51.
100098	Yamamichi N, Hirano C, Shimamoto T, et al (2014). Associated factors of atrophic gastritis diagnosed by double-contrast upper gastrointestinal barium X-ray radiography: a cross-sectional study analyzing 6,901 healthy subjects in Japan. <i>PLoS One</i> , 9(10): e111359.
23525	Yamamoto S, Watabe K, Takehara T (2012). Is obesity a new risk factor for gastritis? <i>Digestion</i> , 85(2): 108-10.
23594	Yamamoto S, Watabe K, Tsutsui S, et al (2011). Lower serum level of adiponectin is associated with increased risk of endoscopic erosive gastritis. <i>Dig Dis Sci</i> , 56(8): 2354-60.
22046	Yamamoto T, Matsumoto J, Shiota K, et al (1999). <i>Helicobacter heilmannii</i> associated erosive gastritis. <i>Intern Med</i> , 38(3): 240-3.
99634	Yang GH, Wu JS, Yang YC, et al (2014). Gastric <i>Helicobacter pylori</i> infection associated with risk of diabetes mellitus, but not prediabetes. <i>J Gastroenterol Hepatol</i> , 29(10): 1794-9.
21812	Yang H, Goliger JA, Song M, et al (1998). High prevalence of <i>Helicobacter heilmannii</i> infection in China. <i>Dig Dis Sci</i> , 43(7): 1493.
99990	Yang YJ, Wu CT, Ou HY, et al (2017). Male non-insulin users with type 2 diabetes mellitus are predisposed to gastric corpus-predominant inflammation after <i>H. pylori</i> infection. <i>J Biomed Sci</i> , 24(1): 82.
98933	Yap R, Leong T, Sweeney T (2016). Herpes simplex gastritis causing pyloric stenosis. <i>ANZ J Surg</i> , 86(7-8): 614-6.
99597	Yee EU, Kuo E, Goldsmith JD (2018). Pathologic features of infectious gastritis. <i>Adv Anat Pathol</i> , 25(4): 238-53.
63670	Yeh LY, Raj M, Hassan S, et al (2009). Chronic atrophic antral gastritis and risk of metaplasia and dysplasia in an area with low prevalence of <i>Helicobacter pylori</i> . <i>Indian J Gastroenterol</i> , 28(2): 49-52.
99995	Yeo SJ, Kwon KT, Kim ES, et al (2019). Development of a predictive model using endoscopic features for gastric cytomegalovirus infection in renal transplant patients. <i>Transplantation</i> , 103(5): 998-1004.
14978	Yeoh KG, Kang JY, Yap I, et al (1995). Chili protects against aspirin-induced gastroduodenal mucosal injury in humans. <i>Dig Dis Sci</i> , 40(3): 580-3.
21810	Yeomans ND, Kolt SD (1996). <i>Helicobacter heilmannii</i> (formerly <i>Gastrospirillum</i>): association with pig and human gastric pathology. <i>Gastroenterology</i> , 111(1): 244-7.
66057	Yeung YP, Ho CM, Wong KH, et al (2000). Surgical treatment of recalcitrant radiation-induced gastric erosions. <i>Head Neck</i> , 22(3): 303-6.
63644	Yokoyama A, Omori T, Yokoyama T, et al (2009). Chronic atrophic gastritis and metachronous gastric cancer in Japanese alcoholic men with esophageal squamous cell carcinoma. <i>Alcohol Clin Exp Res</i> , 33(5): 898-905.
72537	Yoon H, Oh D, Park HC, et al (2013). Predictive factors for gastroduodenal toxicity based on endoscopy following radiotherapy in patients with hepatocellular carcinoma. <i>Strahlenther Onkol</i> , 189(7): 541-6.

21379	Yu E, Lee HK, Kim HR, et al (1999). Acute inflammation of the proliferative zone of gastric mucosa in Helicobacter pylori gastritis. <i>Pathol Res Pract</i> , 195(10): 689-97.
65202	Yu QQ, Tariq A, Unger SW, et al (2004). Phlegmonous gastritis associated with Kaposi sarcoma: a case report and review of the literature. <i>Arch Pathol Lab Med</i> , 128(7): 801-3.
99592	Zak MY, Klymenko MO, Iakovenko NO, et al (2019). Medico-social value of osteoarthritis. Secondary prevention and treatment of osteoarthritis in comorbidity with chronic gastritis. <i>Wiad Lek</i> , 72(5 cz 2): 1064-7.
101632	Zayouna N (2018). Atrophic gastritis. Retrieved 21 May 2021, from https://emedicine.medscape.com/article/176036-overview
63616	Zhang L, Eslick GD, Xia HH, et al (2010). Relationship between alcohol consumption and active Helicobacter pylori infection. <i>Alcohol Alcohol</i> , 45(1): 89-94.
100008	Zhang L, Xia WJ, Zhang ZS, et al (2015). Growth hormone used to control intractable bleeding caused by radiation-induced gastritis. <i>World J Gastroenterol</i> , 21(31): 9453-6.
65586	Zhang Y, Molot R (2003). Severe gastritis secondary to Epstein-Barr viral infection. Unusual presentation of infectious mononucleosis and associated diffuse lymphoid hyperplasia in gastric mucosa. <i>Arch Pathol Lab Med</i> , 127(4): 478-80.
65142	Zhang YY, Xia HH, Zhuang ZH, et al (2009). Review article: 'true' re-infection of Helicobacter pylori after successful eradication--worldwide annual rates, risk factors and clinical implications. <i>Aliment Pharmacol Ther</i> , 29(2): 145-60.
17473	Zhao X, Wu M, Zhang D, et al (2018). The relationship of interpersonal sensitivity and depression among patients with chronic atrophic gastritis: The mediating role of coping styles. <i>J Clin Nurs</i> , 27(5-6): e984-91.
66042	Zobolas B, Sakorafas GH, Kouroukli I, et al (2006). Alkaline reflux gastritis: early and late results of surgery. <i>World J Surg</i> , 30(6): 1043-9.
100020	Zou TH, Zheng RH, Gao QY, et al (2016). Factors affecting occurrence of gastric varioliform lesions: A case-control study. <i>World J Gastroenterol</i> , 22(22): 5228-36.