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Copernicus Value Index 2016:84.15 Journal of Gastrointestinal & The digestive system is a peer-reviewed medical journal, which contains numerous studies on gastrointestinal diseases, related disorders and their treatment, gastric and ulcerative medicine, and creates a platform for authors to contribute to the journal. The editorial service promises to peer review the handwriting submitted in order to maintain quality. The journal Gastrointestinal tract and digestive system is a peer-reviewed journal whose purpose is to publish the most comprehensive and reliable source of information about discoveries and current developments in the form of original articles, review articles, case reports, short links, etc. in all areas of gastroenterology, ulcerative colitis, and make them freely available worldwide. The publication uses the editorial tracking system for online ink submission, review, and tracking. The members of the editorial board or external experts of this publication shall review the manuscripts; the acceptance of any quoted manuscript requires at least two approvals from an independent reviewer. Acute gastrointestinal bleeding can be probably a serious abdominal emergency, which is still the standard cause of hospitalization. Upper gastrointestinal haemorrhage (UGIB) is defined as bleeding from proximal to the Treitz ligament. Upper gastrointestinal bleeding originates from the part of the initial GI tract- corridor, stomach, or small intestine (the first part of the small intestine). Most often, higher GI bleeding is caused by one of the following: a. Peptic ulcer b. Gastritis. Related Journals of Gastrointestinal Gastroenterology Journals, American Journal of Gastroenterology, Journal of Blood Disorders & Transfusion, Blood Journal, Current Haematological Reports of Malignancies, Experimental Hematology, Haematological Oncology. Stomach cancer is that the third most common cause of cancer-related death in the world, and it remains a troublesome cure in Western countries, primarily due to the gift of most patients with advanced disease. Within the US abdominal malignant tumors are currently the fifteenth most common cancer. The abdomen begins from the intersection of internal organs and ends in the small intestine. Almost all viscus cancer adenocarcinoma (a cancer that begins in cells that creates and nehariness of mucosal secretion and alternative fluids). Alternative types of viscus cancer or duct tumors, canal stromal tumors, and lymphoma. Infection with a microorganism called H. pylori can be a common cause of viscus cancer. Related journals in the Journal of Gastroenterology of Gastric Cancer, The World Journal of Gastroenterology, Journal of Hepatology and Gastrointestinal Disorders, Journal of Gastrointestinal Cancer and Stromal Tumors, Stomach Cancer, Journal of Stomach Cancer. The term inflammatory bowel disease (IBD) refers to a group of disorders in which the intestines are inflamed. Likeliest Likeliest Likeliest Likeliest Liqueur is an immune reaction that the body has against its intestinal tissue. The two main types of IBD are ulcerative colitis and Crohn's disease. There are other, less common types of IBD called collagen colitis and lymphocytic colitis. Inflammation can only be seen using a microscope, and therefore they are known as microscopic colitis. Related journals of gastrointestinal inflammation gastroenterology journals list, list of gastrointestinal journals, European Journal of Inflammation, Inflammation, Inflammopharmacology, Inflammatory Research. A unit of digestive enzyme area found in organic processes in animals and humans and in the trap of carnivorous plants wherever they help digest food, much like in cells, especially in their lysosomal, where they perform to maintain cell survival. Digestive enzymes are varied and are found in saliva secretions, in the stomach, released by cells of the gastric mucosa, pancreatic juice, which are secreted by exrotic cells of the pancreas, and in the excretion of the intestine (small and large) or as part of the mucous membrane of the gastrointestinal tract. Related Journals of Digestive Enzymes in Children's Gastrointestinal Journals, Gastrointestinal Nursing Journals, Digestive Diseases and Sciences, Food Digestion. GI hormones are chemical messengers that participate in several aspects of the functions of physiological channels, as well as regulation of secretion, absorption and digestion and intestinal motility. GI hormones are oversized family peptides and are secreted by endocrine cells that are cosmopolitan throughout the GI tissue layer and exarin gland. Gastrin, secretothol, and cholecystokinini (CCK) have been the main discovered intestinal hormones, and since today, there are more than fifty intestinal internal secretion genes and many bioactive peptides. Related Journals of Digestive Hormone Hepatology, World J Gastroenterology, Hormones and Cancer, Vitamins and Hormones, Frontier Hormone Research. Obstruction can occur when no food or digestive food go through the intestines, or in the corridors of the intestines. This can occur anywhere in the small or large intestine, and can be a partial or complete blockage. Intestinal obstruction occurs when there is a blockage of your small or intestines. Blockage prevents the leakage of liquid or digestible food. Blockage is also partial or complete. Related journals of intestinal blockage world j gastroenterology reviews, World J Gastroenterology Societies, food control, food digestion, food bioscience. Epigastric pain is a pain localized in the higher abdominal area just below the ribs. Often people who experience this kind of pain feel throughout or right when consuming or if they lie early when taking it. This is a standard symptom of gastroesophageal reflux (GERD) or symptom. It must be associated with the contents of the stomach moving up to the back of the throat, and burning pain. Related journals Epigastric Pain World J Gastroenterology Association, American J Gastroenterology, Open Pain Journal, Pain. The bladder is mainly a pear-shaped sac to store bile (a fluid developed in the liver to help digest fatty foods). However, if one of each bile duct – tubes that transport bile from the liver to the bladder and additionally from the bladder to the epithelial duct – gets blocked sludge or gallstones or is infected or inflamed, the person will like the pain. Conditions that area a unit, associated with bladder pain. Related Journals of Gallbladder Gastroenterology, Gastroenterology Conference, Current Bladder Dysfunction Reports, American Journal of Physiology - Gastrointestinal and Liver Physiology, Annual Review of Physiology. Radiologists in the Canal Radiology section perform and interpret the image, taking into account studies like pain in the esophagus, stomach, duodenum, intestines, colon, and biliary system. Specific procedures are performed embody the esophagus, a series of upper gastrointestinal tract, a small series of internal organs, enterocclusion, and each enema of single and air contrast. In this section, simple belly films are taken. Related journals of gastrointestinal radiology in European gastroenterology, OMICS Journal of Radiology, Journal of Labelled Compounds and Radiopharmaceuticals, Radiatsionnaya Biologiya Radioekologiya, Reports of Practical Oncology and Radiotherapy, Cancer Biotherapy and Radiopharmaceuticals. Pathology of the gastrointestinal tract (including the liver, gallbladder and pancreas) is recognized by the sub-specialty discipline of surgical pathology. Sub-specialty recognition is usually associated with special scholarship training offered in subspecialty, or surgical pathologists who are particularly interested and have extensive experience in gastrointestinal pathology. Related Journals of Gastrointestinal Pathology in Pediatric Gastroenterological Journals, American Journal of Physiology - Gastrointestinal and Hepatic Physiology, Stomach Cancer, Journal of Stomach Cancer. The pancreatini gland is about 6 inches long and sits within the back of the abdomen, behind the abdomen. The top of the duct gland is properly back in the abdomen and is connected to the small intestine through a small small tube known as the pancreatic duct. The thin finish of the duct gland, known as the tail, extends to the left aspect of the body. Related journals of pancreatic hepatology journals, Liver Journals List, Pancreas, Pancreatic Journal, PancreaticOlogy. Diarrhea, which is characterized by frequent and watery bowel movements, is usually caused by canal infections, although it can return from various diseases or dietary changes. Microbes such as parasites, viruses, or microorganism will all cause channel (GI) infections. There is a huge variety of microbes that cause changes in the intestine. micro-organism (E. coli, Salmonella, Shigella, Campylobacter, viruses, and parasites all will cause ailment in the intestine. Most of the time infection of the intestine end diarrhea or infectious diseases, nausea, vomiting, and abdominal cramps. If the infection is symptoms of the intestine embody watery diarrhea and / or discharge. Infections through the intestine usually end with infectious diseases. Some diseases follow real predisposing conditions. Related Journals of Gastrointestinal Infections in the American Journal of Physiology - Gastrointestinal and Liver Physiology, Stomach Cancer, Journal of Stomach Cancer. The digestive system is a complex system that can be disturbed by disease, nutrition and emotional stress. While some digestive problems can be corrected with medicine and lifestyle changes, others require surgery. The main role of the digestive system is to help the body break down and absorb food. Also known as the gastrointestinal tract (GI) tract, it includes the mouth, esophagus, stomach, small intestine, colon, also called the colon, rectum, and way out. Related journals of Gastrointestinal Surgery Gastroenterology, World J Gastroenterology, Advances in Surgery, American Journal of Surgery, Arabic Journal of Gastroenterology, best practices and research on clinical gastroenterological diseases of the gastrointestinal tract that require medical management, sometimes in combination with different treatments, square measure of peptic ulcers (omeprazole, etc.), damaging (laxatives, analgesics), looseness of the intestine (antibiotics, custodians and absorbents, glucocorticoids, mobility inhibitors), reperfusion trauma, operative enteropathy (prokinetic drugs) and thuths. There is growing evidence that a nonsteroidal anti-inflammatory drug will change the vital physiological properties of the intestine; However, these drugs square the measure of valuable drugs for horses and their use should be tempered with knowledge of their harmful effects. Related journals of gastrointestinal pharmacology list gastroenterology journals, European gastroenterology, BMC pharmacology and toxicology, Canadian Journal of Clinical Pharmacology, Clinical Pharmacology: Advances and Programs, CPT: Pharmacology and System Pharmacology Essence is a type of sarcoma, or cancer that develops in connective tissue: muscle, bone, nerve, cartilage, tendons, blood vessels and fatty and fibrous tissues. The most important are the most common type of sarcoma; it develops in the digestive tract, a long tube passes through the body from the esophagus (esophagus) to the anus (passage of the back) and covers the stomach and intestines. Most GISTs are found in the stomach and small intestine, but can occur anywhere along the gastrointestinal tract. Endoscopy is a procedure that looks like inside the abdomen. It uses a tool called an endoscope, or volume briefly. The scopes have a camera attached to a long, thin tube. The doctor moves it through the corridors of the body or opening to see inside the organ. Sometimes scopes are used during an operation, such as polyps from the large intestine. Related journals Endoscopy World J Gastroenterology Reviews, Diagnostic and Therapeutic Endoscopy, Digestive Endoscopy, Endoscopy, Endoscopy Gastrointestinal Tuberculosis is defined as infection of serous membranes, hollow or hard abdominal organs, and abdominal lymphatics with mycobacterial organisms. GI TB is relatively rare in the US and is that the sixth most common extrapulmonary location. Tuberculosis is evident in any 1/2 patients. Patients usually gift with abdominal pain, weight loss, fever, anorexia, changes in bowel habits, nausea, and congenital reflex. Identification is usually delayed and sometimes developed using a mixture of radiological, endoscopic, microbiological, histological and molecular methods. Antimicrobial treatment is the same as tuberculosis. An operation is sometimes required. Related journals of gastrointestinal tuberculosis World J gastroenterology, gastroenterology list, Current studies in tuberculosis, Indian Journal of Tuberculosis, Tuberkuloz ve toraks Constipation occurs when bowel movements become difficult or less frequent. Normal time between bowel movements ranges widely from person to person. Some people have bowel movements three times a day; only once or twice a week. Going longer than three days without bowel movements is too long. After three days, the stools or feces become heavier and harder to pass. The term abdominal cramps is nonspecific and works with various symptoms or sensations. People usually sit down with abdominal pain or abdominal cramps to sit down with pain that is perceived in any abdominal space. As such, the list of possible causes is extremely diverse. Organs of the abdomen embody the abdomen, intestines, colon, liver, bladder, and duct gland, and issues or diseases of all these organs are also a supply of pain. the stomach is an organ between the esophagus and the small intestine. In this place, the digestion of protein begins. The stomach has three main roles. It keeps swallowing food. He mixes food with stomach acids. Then it sends the mixture to the small intestine. Most people have problems with their stomach at any time. Indigestion and inflammation are common problems. You can alleviate some stomach problems with over-the-counter medications and lifestyle changes, such as avoiding fatty foods or eating more slowly. Other problems such as peptic ulcers or GERD require medical help. The most common symptom of gastric ulcer is burning or crushing in the abdominal area. Pain can also travel up to the neck, up to the navel (navel button) or through the back. Pain associated with gastric ulcer is caused by the ulcer itself and stomach acid, which comes into contact with the ulcer and irritates it. The pain can last from a few minutes to several hours. Bloating is a condition in which the abdomen feels uncomfortably full and thick and can be obviously swollen (dilated), is a common complaint affecting 10 to 30 percent of adults. Severe abdominal pain and bloating, which occur suddenly, especially if you are also nausea and vomiting, may be a sign of intestinal obstruction from scar tissue or tumor pressing on the intestine. Glands located in the mouth and throat. The most important secretory glands are the salivary gland, submandibular and articulatory glands. They all release saliva into the mouth, salivary gland through the tubes that drain saliva called salivary glands, close to their higher teeth, submandibular under the tongue, and therefore articulator through several channels through the floor of the mouth. In addition to these glands, there are small glands called small salivary glands placed in the lips, inner cheek space (buccal mucosa), and wide alternative linings of the mouth and throat. Throat.

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