

Indigestion Medication Over The Counter

Famotidine was patented in 1979 and came into medical use in 1985. It is available as a generic medication. In 2023, it was the 33rd most commonly prescribed medication in the United States, with more than 16 million prescriptions. Common side effects include headache, abdominal pain, diarrhea or constipation, and dizziness. Serious side effects may include pneumonia and seizures. Use in pregnancy appears safe but has not been well studied, while use during breastfeeding is not recommended.

Definition and symptoms

The active ingredient in Kaopectate has changed since its original creation. Originally, kaolinite was used as the adsorbent and pectin as the emollient. Attapulgite (a type of absorbent clay) replaced the kaolinite in the 1980s, but was banned by the U.S. Food and Drug Administration in a ruling made in April 2003. As a consequence, since 2004, bismuth subsalicylate has been used as the active ingredient in U.S. marketed products. In Canada, McNeil Consumer Healthcare continues to market Kaopectate using attapulgite as the active ingredient. However, Kaopectate was recalled in July 2021 in Canada because it may contain arsenic and lead beyond acceptable limits.

Cimetidine was developed in 1971 and came into commercial use in 1977. Cimetidine was approved in the United Kingdom in 1976, and was approved in the United States by the Food and Drug Administration in 1979. As of 2020, the US rights to...

Heartburn, acid indigestion, and sour stomach

Non-particulate antacids (sodium citrate) increase gastric pH with little or no effect on gastric volume, and therefore may see some limited use in pre-operative procedures. Sodium citrate should be given within one hour of surgery to be the most effect.

Antacids are available over the counter and are taken by mouth to quickly relieve occasional heartburn, the major symptom of gastroesophageal reflux disease and indigestion. Treatment with antacids alone is symptomatic and only justified for minor symptoms. Alternative uses for antacids include constipation, diarrhea, hyperphosphatemia, and urinary alkalization. Some antacids are also used as an adjunct to pancreatic enzyme replacement therapy in the treatment of pancreatic insufficiency.

The Horse in the Gray Flannel Suit It is based on the 1965 book *The Year of the Horse* by Eric Hatch. Allied's chairman Tom Dugan wants a "jet set"; *The Horse in the Gray Flannel Suit* is a 1968 American comedy film directed by Norman Tokar, with a screenplay by Louis Pelletier, and starring Dean Jones, Diane Baker, Ellen Janov, Kurt Russell, Lurene Tuttle and Fred Clark in his final film role. The film's title is a humorous reference to the titular horse's color and the title of the 1955 Sloan Wilson novel (and 1956 film) about the American search for purpose in a world dominated by business, *The Man in the Gray Flannel Suit*. 24 hours to promote their client Allied Drug & Food's over-the-counter indigestion medication, Aspercel

In 1928, James Harvey "Jim" Howe (born 1873 College Corner, Ohio, and died 1960 Webster Groves, Missouri), a pharmacist in St. Louis, Missouri, developed Tums in the

basement of his home while treating his wife's indigestion. The remedy caught on, and commercial production began in 1930 by the Lewis-Howe Company, which took its name from Howe and his uncle, A. H. Lewis, who was a pharmacist in Bolivar, Missouri; Howe worked in his uncle's drugstore as a teenager. Tums were named in 1930 after a radio contest, which was won by a nurse who came up with the phrase "Tums for the Tummy." c223b80f1b In September 2019, the probable carcinogen N-nitrosodimethylamine (NDMA) was discovered in ranitidine products from a number of manufacturers, resulting in recalls. In April 2020, ranitidine was withdrawn from the United States market and suspended in the European Union and Australia due to these concerns. A reformulated ranitidine was approved in Australia in October 2024, and in the United States in November 2025. c223b80f1b

Antacid Marketed antacids contain salts of aluminium, calcium, magnesium, or sodium. Some antacids have been used in the treatment of constipation and diarrhea. Some preparations contain a combination of two salts, such as magnesium carbonate and aluminium hydroxide (e. , hydrotalcite). g. over the counter and are taken by mouth to quickly relieve occasional heartburn, the major symptom of gastroesophageal reflux disease and indigestion An antacid is a substance which neutralizes stomach acidity and is used to relieve heartburn, indigestion, or an upset stomach c223b80f1b

Common side effects include vomiting, black stools, diarrhea, and constipation. A more serious side effect, pneumonitis, may result if aspirated into the lungs. Gastrointestinal obstruction and ileus are less common but serious adverse effects. Use in pregnancy and breastfeeding is generally safe. Activated charcoal works by adsorbing the toxin. c223b80f1b Madison Avenue advertising executive Fred Bolton, a Lakeville, Connecticut widower living beyond his means, is beset by two major problems. His boss has instructed him to devise an original campaign in just 24 hours to promote their client Allied Drug & Food's over-the-counter indigestion medication, Aspercel. Allied's chairman Tom Dugan wants a "jet set" appeal campaign that will "give sour stomachs class and... c223b80f1b

Kaopectate In Canada and Switzerland, the active ingredient is now Attapulgit, while in the US, the active ingredient is now bismuth subsalicylate (the same as in Pepto-Bismol). It is also sometimes used to treat indigestion, nausea, and stomach ulcers. The active ingredients have varied over time, and are different between the United States and Canada. The original active ingredients were kaolinite and pectin. It is also sometimes used to treat indigestion, nausea, and stomach ulcers. The active ingredients Kaopectate is an orally taken medication for the treatment of mild diarrhea. orally taken medication for the treatment of mild diarrhea c223b80f1b

While charcoal has been used since ancient times for poisonings, activated charcoal has been used since the 1900s. It is on the World Health Organization's List of Essential Medicines. c223b80f1b

Activated charcoal (medication) Other uses include inside hemoperfusion machines. activated carbon are used in many countries as an over-the-counter drug to treat diarrhea, indigestion, and flatulence. There is some evidence of its effectiveness Activated charcoal, also known as activated carbon, is a medication used to treat

poisonings that occurred by mouth. It may be taken by mouth or given by a nasogastric tube. It does not work for poisonings by cyanide, corrosive agents, iron, lithium, alcohols, or malathion. To be effective it must be used within a short time of the poisoning occurring, typically an hour c223b80f1b

== Medical uses == c223b80f1b

Famotidine It begins working within an hour. It is taken by mouth or by injection into a vein. It is used to treat peptic ulcer disease, gastroesophageal reflux disease, and Zollinger-Ellison syndrome. Famotidine, sold under the brand name Pepcid among others, is a histamine H2 receptor antagonist medication that decreases stomach acid production. It Famotidine, sold under the brand name Pepcid among others, is a histamine H2 receptor antagonist medication that decreases stomach acid production c223b80f1b

== Medical uses == c223b80f1b == History == c223b80f1b Drug discovery and drug development are complex and expensive endeavors undertaken by pharmaceutical companies, academic scientists, and governments. As a result of this complex path from discovery to commercialization, partnering has become a standard practice for advancing drug candidates through development pipelines. Governments generally regulate what drugs can be marketed... c223b80f1b

Heartburn Lying down, bending, lifting, and performing certain exercises can exacerbate heartburn. Heartburn treatment primarily involves antisecretory medications like H2 Heartburn is a burning sensation felt behind the breastbone. It is a symptom that is commonly linked to acid reflux and is often triggered by food. Over-the-counter alginates or antacids can help with mild or occasional heartburn. Heartburn affects 25% of the population at least once a month. Causes include acid reflux, gastroesophageal reflux disease (GERD), damage to the esophageal lining, bile acid, mechanical stimulation to the esophagus, and esophageal hypersensitivity c223b80f1b

Medication January 2023 at the Wayback Machine. (1 April 2016). Qato DM, Wilder J, Schumm L, et al. "Changes in prescription and over-the-counter medication and dietary Medication (also called medicament, medicine, pharmaceutical drug, medicinal product, medicinal drug, or simply drug) is a drug used to diagnose, cure, treat, or prevent disease. Drug therapy (pharmacotherapy) is an important part of the medical field and relies on the science of pharmacology for continual advancement and on pharmacy for appropriate management c223b80f1b

With the development of proton pump inhibitors, such as omeprazole, approved for the same indications, cimetidine is available as an over-the-counter formulation to prevent heartburn or acid indigestion, along with the other H2-receptor antagonists. c223b80f1b Treatment for gastroesophageal reflux disease (GERD) c223b80f1b

Cimetidine It is mainly used in the treatment of heartburn and peptic ulcers. an over-the-counter formulation to prevent heartburn or acid indigestion, along with the other H2-receptor antagonists. Cimetidine was developed in 1971 Cimetidine, sold under the brand name Tagamet among others, is a histamine H2 receptor antagonist that inhibits

stomach acid production c223b80f1b

== Medical uses == c223b80f1b Part of a multidrug regimen for Helicobacter...
c223b80f1b Ranitidine was discovered... c223b80f1b

Tums It provides relief from heartburn and indigestion ("sour stomach"). They are also available in a sugar-free version. It is an over-the-counter drug, available at many retail stores, including drug stores, grocery Tums (stylized as TUMS) is a brand of antacid made of sucrose (table sugar) and calcium carbonate (CaCO_3) manufactured by Haleon in St. Louis, Missouri, US. Missouri, US. It is an over-the-counter drug, available at many retail stores, including drug stores, grocery stores and mass merchandisers. They are also available in a sugar-free version c223b80f1b

Common side effects include headaches, and pain or burning sensation if given by injection. Serious side effects may include cancer, liver problems, a slow heart rate, pneumonia, and the potential of masking stomach cancer. It is also linked to an increased risk of Clostridioides difficile colitis. Ranitidine is an H₂ histamine receptor antagonist that works by blocking histamine, thus decreasing the amount of acid released by cells of the stomach. c223b80f1b == Plot == c223b80f1b == Medical uses == c223b80f1b Endoscopy and esophageal pH monitoring can be used to evaluate heartburn. Some causes of heartburn, such as GERD, may be diagnosed based on symptoms alone. Potential differential diagnoses for heartburn include motility disorders, ulcers, inflammation of the esophagus, and medication side effects. Lifestyle changes, such as losing weight and avoiding fatty foods, can improve heartburn. Over-the-counter alginates or antacids can help with mild or occasional heartburn. Heartburn treatment primarily involves antisecretory medications like H₂ receptor antagonists (H₂RAs) and proton-pump inhibitors (PPIs). c223b80f1b Treatment for pathologic gastrointestinal hypersecretory conditions such as Zollinger–Ellison syndrome and multiple endocrine adenomas c223b80f1b Treatment for gastric and duodenal ulcers c223b80f1b Treatment for esophagitis c223b80f1b == Ingredients == c223b80f1b Drugs are classified in many ways. One of the key divisions is by level of control, which distinguishes prescription drugs (those that a pharmacist dispenses only on the medical prescription) from over-the-counter drugs (those that consumers can order for themselves). Medicines may be classified by mode of action, route of administration, biological system affected, or therapeutic effects. The World Health Organization keeps a list of essential medicines. c223b80f1b

Ranitidine It is used in the treatment of peptic Ranitidine, sold under the brand name Zantac among others, is a medication used to decrease stomach acid production. Ranitidine, sold under the brand name Zantac among others, is a medication used to decrease stomach acid production. It is used in the treatment of peptic ulcer disease, gastroesophageal reflux disease, and Zollinger–Ellison syndrome. It can be given by mouth, injection into a muscle, or injection into a vein c223b80f1b

The feature failed at the box office, and it received mostly negative reviews for its predictable script. The film was paired with the animated featurette Winnie the Pooh and the Blustery Day in its original theatrical release. c223b80f1b

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