

Regions Of The Stomach

Gastrointestinal wall digestive movements. The intraperitoneal regions include most of the stomach, first part of the duodenum, all of the small intestine, caecum and appendix 7a80dcf7e7

Stomach The stomach is involved in the gastric phase of digestion, following the cephalic phase in which the sight and smell of food and the act of chewing are stimuli. The stomach has a dilated structure and functions as a vital organ in the digestive system. The Ancient The stomach is a muscular, hollow organ in the upper gastrointestinal tract of humans and many other animals, including several invertebrates. The stomach is a muscular, hollow organ in the upper gastrointestinal tract of humans and many other animals, including several invertebrates. The Ancient Greek name for the stomach is gaster which is used as gastric in medical terms related to the stomach. In the stomach a chemical breakdown of food takes place by means of secreted digestive enzymes and gastric acid. It also plays a role in regulating gut microbiota, influencing digestion and overall health 7a80dcf7e7

Pylorus The orifice is surrounded by a sphincter, a band of muscle, called the pyloric sphincter. The pyloric canal ends as the pyloric orifice, which marks the junction between the stomach and the duodenum. The pyloric canal ends as the pyloric orifice, which marks the junction The pylorus (or) connects the stomach to the duodenum. (opening to the body of the stomach) and the pyloric canal (opening to the duodenum). The pylorus is considered as having two parts, the pyloric antrum (opening to the body of the stomach) and the pyloric canal (opening to the duodenum) 7a80dcf7e7

Quadrants and regions of abdomen The human abdomen is divided into quadrants and regions by anatomists and physicians for the purposes of study, diagnosis, and treatment. The quadrants are referred to as the left lower quadrant, left upper quadrant, right upper quadrant and right lower quadrant. The division The human abdomen is divided into quadrants and regions by anatomists and physicians for the purposes of study, diagnosis, and treatment. These terms are not used in comparative anatomy, since most other animals do not stand erect. The division into four quadrants allows the localisation of pain and tenderness, scars, lumps, and other items of interest, narrowing in on which organs and tissues may be involved 7a80dcf7e7

Gastric glands glands in the lining of the stomach that play an essential role in the process of digestion. The gastric. Their secretions make up the digestive

gastric juice 7a80dcf7e7

Abdominal pain known as a stomach ache, is a symptom associated with both non-serious and serious medical issues. Since the abdomen contains most of the body's vital 7a80dcf7e7

Umbilical region between the xiphoid process and the pubic symphysis. This region of the abdomen contains part of the stomach, the head of the pancreas, the duodenum 7a80dcf7e7

In the human digestive system, the stomach lies between the esophagus and the duodenum (the first part of the small intestine). It is in the left upper... 7a80dcf7e7 == Structure == 7a80dcf7e7 The left lower quadrant includes the left iliac fossa and half of the flank. The equivalent in other animals is left posterior quadrant. The left upper quadrant extends from the umbilical plane to the left ribcage. This is the left anterior quadrant in other animals. The right upper quadrant extends from umbilical plane to the right ribcage. The equivalent in other animals is right anterior quadrant. The right lower quadrant extends from the umbilical plane to the right inguinal ligament. This in other animals is the right posterior quadrant. 7a80dcf7e7 2... 7a80dcf7e7 The word pylorus comes from Greek πυλῶρος, via Latin. The word pylorus in Greek means "gatekeeper", related to "gate" (Greek: pyle) and is thus linguistically related to the word "pylon". 7a80dcf7e7

List of human anatomical regions labeled "Regions of the human body", shows anterior and posterior views of the body. The cranial region includes the upper part of the head while the facial 7a80dcf7e7

Left gastric vein runs from right to left along the lesser curvature of the stomach. It passes to the esophageal opening of the stomach, where it receives some esophageal 7a80dcf7e7

Parietal cell They contain an extensive secretory network of canaliculi from which the HCl is secreted by active transport into the stomach. regions of the stomach 7a80dcf7e7

The nine regions offer more detailed anatomy and are delineated by two vertical and two horizontal lines. 7a80dcf7e7 The stomach is located between the esophagus and the small intestine. The pyloric sphincter controls the passage of partially digested food (chyme) from the stomach into the duodenum, the first and shortest part of the small intestine, where peristalsis takes over to move this through the rest of the intestines. 7a80dcf7e7 == Structure == 7a80dcf7e7

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