



The Digestive System

What is the digestive system?

The digestive system, or **gastrointestinal tract**, is a tract of organs that is responsible for digesting and absorbing nutrients from food. Food is broken down mechanically in the mouth, is digested through a series of chemical reactions, and absorbed into the bloodstream. The nutrients are then used by the body for energy and growth. The digestive system also plays a role in the elimination of waste from the body.

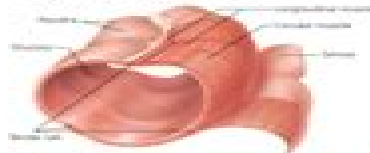


Liver, pancreas & gallbladder

After leaving the stomach, chyme moves into the duodenum, the first part of the small intestine, where it is mixed with bile secreted by the **liver** and pancreatic juice secreted by the **pancreas**. This acts as a strong agent on the chyme, while the duodenum's mucous membrane secretes digestive enzymes further. Bile, from the liver, emulsifies fat, breaking it down into small droplets in the **gallbladder**.

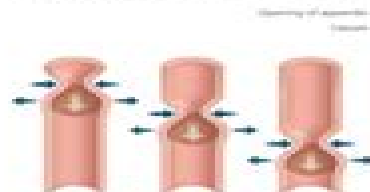


Layers of large intestine



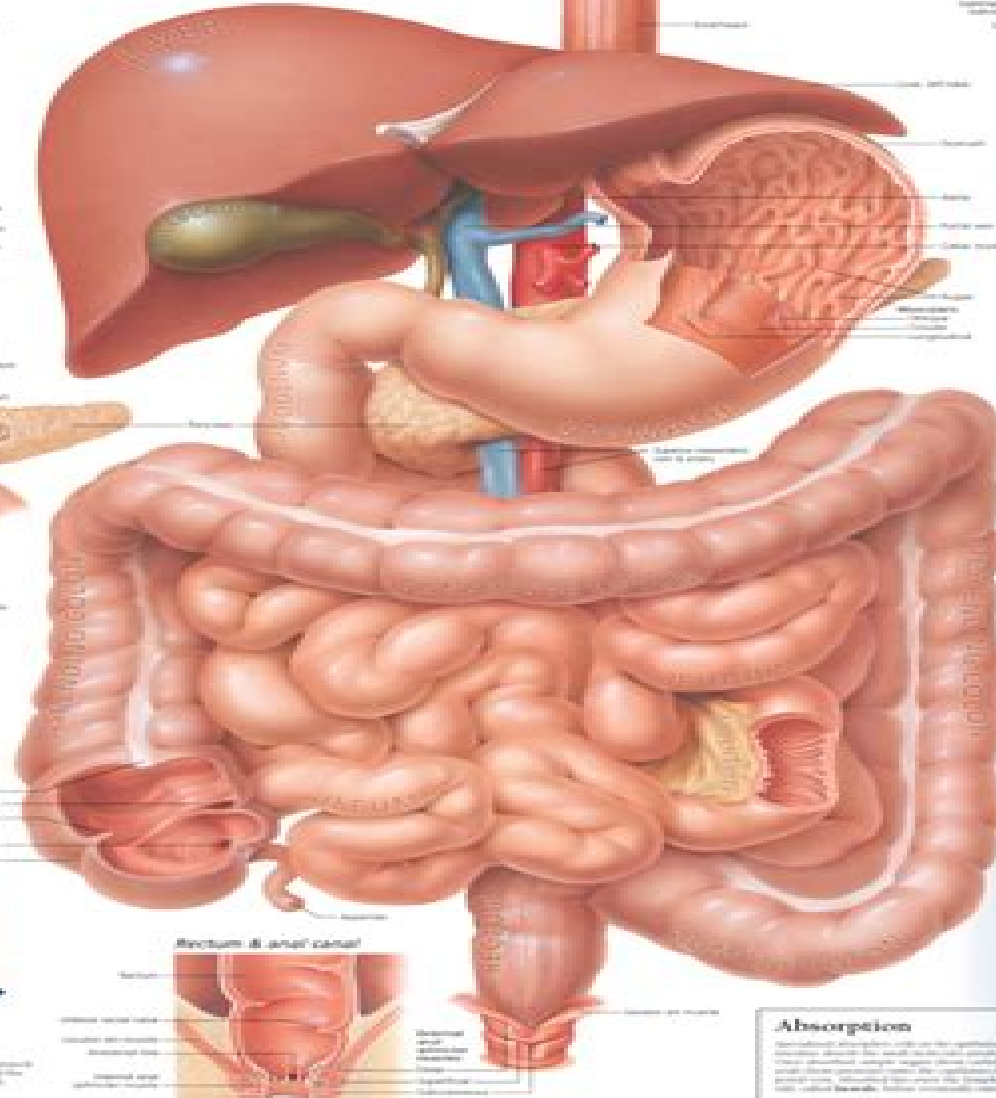
Large intestine

The large intestine consists of the cecum, the caecum, the ascending colon, the transverse colon, the descending colon, the sigmoid colon, and the rectum. The large intestine is responsible for the absorption of water and electrolytes from the undigested food, and the formation of feces.



Peristaltic action

Food material is pushed through the digestive system by a series of powerful muscular contractions called peristalsis. These contractions move the material forward and the food is then, when the stomach has relaxed.



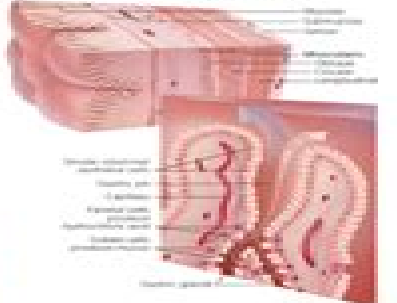
The mouth & salivary glands

Chewing the food breaks it into smaller pieces, making it easier to swallow. The tongue helps to move the food into the mouth, and the salivary glands secrete saliva, which moistens the food and helps to break it down. Saliva also contains the enzyme amylase, which begins the digestion of carbohydrates.



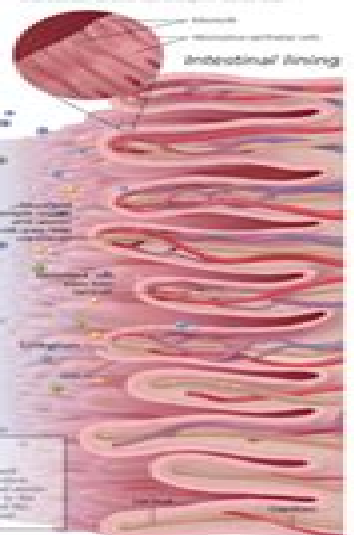
The stomach

The stomach is a large, muscular organ that is responsible for the digestion of food. It is located in the upper left part of the abdomen. The stomach wall is composed of several layers, including the mucosa, submucosa, muscle, and serosa. The stomach also contains gastric juice, which is a mixture of hydrochloric acid and digestive enzymes.



Small intestine

The small intestine is a long, coiled tube that is responsible for the digestion of food. It is located in the lower right part of the abdomen. The small intestine is divided into three parts: the duodenum, the jejunum, and the ileum. The small intestine is responsible for the absorption of nutrients from the food.



Absorption

The nutrients from the food are absorbed into the bloodstream through the walls of the small intestine. The process of absorption is called osmosis, and it is driven by the concentration gradient of the nutrients. The nutrients are then transported to the cells of the body, where they are used for energy and growth.

Anatomy Physiology Chapter 2the Digestive System

Dr. Spineanu Eugenia



Anatomy Physiology Chapter 2the Digestive System:

Human Anatomy, Physiology, and Hygiene Joseph C. Martindale, 1872 **The Digestive System** Ian Peate, 2024-12-31

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Heartburn: Pathophysiology, Precision Treatments, and Emerging Frontiers Dr. Spineanu Eugenia, 2025-03-12 Heartburn Pathophysiology Precision Treatments and Emerging Frontiers delves into the intricate mechanisms of gastroesophageal reflux disease GERD offering a comprehensive exploration of its pathophysiology diagnostic methodologies and evolving therapeutic strategies This treatise navigates through genetic insights microbiome research and personalized medicine approaches that revolutionize GERD management From traditional pharmacological interventions to cutting edge endoscopic and biotechnological innovations it addresses the complexities of treatment resistant GERD and potential complications like Barrett s esophagus Written for medical professionals and researchers this authoritative

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Uncover the future of enteropathic arthritis care with evidence based strategies for personalized treatment and holistic wellness

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Histamine Intolerance: A Comprehensive Exploration of Pathophysiology, Diagnosis, and Therapeutic Strategies Dr. Spineanu Eugenia, 2025-03-12 Histamine Intolerance A Comprehensive Exploration of Pathophysiology Diagnosis and Therapeutic Strategies delves into the intricate interplay of histamine metabolism immune responses and symptomatology This treatise meticulously examines the biochemical properties of histamine its diverse receptor interactions and the mechanisms underlying histamine intolerance versus allergies Detailed discussions unfold on the role of DAO and HNMT enzymes in histamine metabolism emphasizing their impact on gastrointestinal and immune systems Chapters meticulously dissect gastrointestinal dermatological respiratory and neurological symptoms associated with histamine intolerance guiding clinical evaluation and differential

diagnosis Comprehensive insights into laboratory tests dietary management pharmacological interventions and emerging therapies offer a holistic approach to treatment This treatise also advocates for patient education emphasizing the role of support groups and resources in empowering individuals navigating histamine intolerance

Emergency Care and Transportation of the Sick and Injured American Academy of Orthopaedic Surgeons (AAOS),2013-04-09 In 1971 the American Academy of Orthopaedic Surgeons AAOS published the first edition of Emergency Care and Transportation of the Sick and Injured and created the backbone of EMS education Now the Tenth Edition of this gold standard training program raises the bar even higher with its world class content and instructional resources that meet the diverse needs of today s educators and students Based on the new National EMS Education Standards the Tenth Edition offers complete coverage of every competency statement with clarity and precision in a concise format that ensures student comprehension and encourages critical thinking The experienced author team and AAOS medical editors have transformed the Education Standards into a training program that reflects current trends in prehospital medicine and best practices New cognitive and didactic material is presented along with new skills and features to create a robust and innovative training solution for your course that will engage students minds

Digestive System Xingshun Qi,Sam Koruth,2020-01-08 The book focuses on the recent advances in the digestive system It is composed of 3 sections gastrointestinal duct liver and biliary system There are 9 chapters peptic ulcers mid gastrointestinal bleeding gastrointestinal manifestations of IgA vasculitis biomechanics of intestinal contractions evaluation of serum sodium change after terlipressin in cirrhosis history and background of biliary system gallbladder carcinoma ERCP for cholecysto choledocholithiasis and cystic artery variations and associated vascular complications in laparoscopic cholecystectomy The knowledge presented in this book should be valuable for family physicians internists gastroenterologists hepatologists endoscopists radiologists and pathologists who are interested in digestive diseases to guide the clinical practice and management This book should be also useful for patients and their relatives to better understand the digestive system

Animal Knowledge: The Many Facets of Animal Life Pasquale De

Marco,2025-04-10 *Animal Knowledge The Many Facets of Animal Life* invites you on an enthralling expedition through the captivating realm of animals This comprehensive guide unveils the intricate wonders of the animal kingdom immersing you in the remarkable diversity of life on Earth Delve into the captivating realm of animal anatomy and physiology deciphering the intricate systems that govern life s incredible tapestry Discover the extraordinary adaptations that animals have masterfully evolved to survive in a kaleidoscope of habitats ranging from the profound depths of the ocean to the boundless expanse of the sky Embark on a journey to unravel the mysteries of animal behavior witnessing the intricate symphony of communication courtship rituals and social dynamics Gain profound insights into the extraordinary range of animal life from the minuscule wonders of invertebrates to the awe inspiring grandeur of whales as you uncover the astounding array of adaptations that allow animals to flourish in every corner of the globe *Animal Knowledge* confronts the pressing issue of

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AEMT American Academy of Orthopaedic Surgeons (AAOS), AAOS, Rhonda Hunt, 2011-01-26

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