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use our 3d models and detailed descriptions to learn all about the anatomy and physiology of the upper and lower digestive tract as well as the accessory digestive organs like the teeth tongue gallbladder and liver identify the accessory digestive organs and briefly state their function describe the four fundamental tissue layers of the alimentary canal and the function of each layer contrast the contributions of the enteric and autonomic nervous systems to digestive system functioning explain how the peritoneum anchors the digestive organs the digestive system is a complex network of organs that work together to break down food absorb nutrients and eliminate waste learn about the anatomy functions and clinical aspects of the digestive system with kenhub a comprehensive online learning platform for anatomy and histology kenhub offers interactive quizzes videos articles and atlas images to help you master the digestive your digestive system is a network of organs that help you digest and absorb nutrition from your food it includes your gastrointestinal gi tract and your biliary system your gi tract is a series of hollow organs that are all connected to each other leading from your mouth to your anus learn anatomy of the digestive system for free what is the alimentary canal how do the pancreas liver gall bladder and salivary glands help digestion the major organs of the digestive system are the stomach and intestine the upper gastrointestinal tract consists of the esophagus stomach and duodenum the lower gastrointestinal tract includes the small intestine and the large intestine the gastrointestinal tract is an organ system that enables us to ingest food via the mouth digest it by breaking it down absorb it and then expel the remaining waste as faeces via the anus the digestive system also known as the gastrointestinal system regulates food intake enables the digestion and absorption of nutrients and enables waste elimination 1 this digestive system is responsible for transforming the variety of foods consumed into usable energy and building blocks for bodily functions growth and repair 1 2 identify the accessory digestive organs and briefly state their function describe the four fundamental tissue layers of the alimentary canal contrast the contributions of the enteric and autonomic nervous systems to digestive system functioning explain how the peritoneum anchors the digestive organs this osmosis high yield note provides an overview of anatomy and physiology of the gastrointestinal system essentials all osmosis notes are clearly laid out and contain striking images tables and diagrams to help visual learners understand complex topics quickly and efficiently learning objectives by the end of this section you will be able to identify the organs of the alimentary canal from proximal to distal and briefly state their function identify the accessory digestive organs and briefly state their function describe the four fundamental tissue layers of the alimentary canal the digestive system is a multifaceted network of organs and glands responsible for breaking down food into smaller components that can be absorbed into the

bloodstream this system is essential for providing the body with the nutrients and energy it needs to function the easiest way to understand the digestive system is to divide its organs into two main categories the first group is the organs that make up the alimentary canal accessory digestive organs comprise the second group and are critical for orchestrating the breakdown of food and the assimilation of its nutrients into the body the largest parts of the digestive system include esophagus a hollow tubular organ in the neck and chest area that connects the mouth to the stomach muscles here propel food to the stomach learning objectives by the end of this section you will be able to identify the organs of the alimentary canal from proximal to distal and briefly state their function identify the accessory digestive organs and briefly state their function describe the four fundamental tissue layers of the alimentary canal it consists of the mouth or oral cavity with its teeth for grinding the food and its tongue which serves to knead food and mix it with saliva the throat or pharynx the esophagus the stomach the small intestine consisting of the duodenum the jejunum and the ileum and the large intestine consisting of the cecum a closed end sac con learning objectives by the end of this section you will be able to list and describe the functional anatomy of the organs and accessory organs of the digestive system discuss the processes and control of ingestion propulsion mechanical digestion chemical digestion absorption and defecation when it comes to digestive system anatomy there are several organs arteries veins and nerves to familiarise yourself with it can feel a little overwhelming but with the right tools it doesn't need to be keep reading to see our recommendations for getting started digestive system anterior view the human body is a biological machine made of body systems groups of organs that work together to produce and sustain life sometimes we get lost while studying about cells and molecules and can't see the forest for the trees it can be helpful to step back and look at the bigger anatomical picture study with quizlet and memorize flashcards containing terms like organs of of alimentary canal proximal to distal accessory structures of the mouth accessory structures of the duodenum and more

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the digestive system is a complex network of organs that work together to break down food absorb nutrients and eliminate waste learn about the anatomy functions and clinical aspects of the digestive system with kenhub a comprehensive online learning platform for anatomy and histology kenhub offers interactive quizzes videos articles and atlas images to help you master the digestive

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your digestive system is a network of organs that help you digest and absorb nutrition from your food it includes your gastrointestinal gi tract and your biliary system your gi tract is a series of hollow organs that are all connected to each other leading from your mouth to your anus

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the major organs of the digestive system are the stomach and intestine the upper gastrointestinal tract consists of the esophagus stomach and duodenum the lower gastrointestinal tract includes the small intestine and the large intestine

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the gastrointestinal tract is an organ system that enables us to ingest food via the mouth digest it by breaking it down absorb it and then expel the remaining waste as faeces via the anus

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the digestive system also known as the gastrointestinal system regulates food intake enables the digestion and absorption of nutrients and enables waste elimination 1 this digestive system is responsible for transforming the variety of foods consumed into usable energy and building blocks for bodily functions growth and repair 1 2

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when it comes to digestive system anatomy there are several organs arteries veins and nerves to familiarise yourself with it can feel a little overwhelming but with the right tools it doesn't need to be keep reading to see our recommendations for getting started

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digestive system anterior view the human body is a biological machine made of body systems groups of organs that work together to produce and sustain life sometimes we get lost while studying about cells and molecules and can't see the forest for the trees it can be helpful to step back and look at the bigger anatomical picture

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