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Chapter 17 Digestive System

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Key Concepts: Terms in this set (25) Pyloric Sphincter. The pyloric sphincter is a band of smooth muscle at the junction between the pylorus of the stomach and the duodenum of the small intestine. It plays an important ...

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Chapter 14: Digestive System. STUDY. PLAY-Take in food-Break down the food-Absorb Nutrients-Eliminate wastes. Functions of Digestive System. 1. Digestive tract 2. Oral cavity 3. Pharynx 4. Esophagus 5. Stomach 6. Small intestines 7. Large intestine 8. Anus. Digestive system consists of. mucosa layer.

Chapter 14: Digestive System Questions and Study Guide ...

Chapter 14 The Digestive System Children have a special fascination with the workings of the digestive system: They relish crunching a potato chip, delight in making "mustaches" with milk, and giggle when their stomach "growls." As adults, we know that a healthy digestive system is essential for good health, because it converts food into the raw materials that build and fuel our body's cells.

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Ch14 Digestive System Overview. 1. Chapter 14 The Digestive System and Body Metabolism. 2.

- The Digestive System and Body Metabolism

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- Digestion

 - Breakdown of ingested food

 - Absorption of nutrients into the blood

 - Metabolism

 - Production of cellular energy (ATP)

 - ...

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Chapter 14 - The Digestive System 1. Nutrition Process by which organisms obtain and utilize their food. There are two parts to Nutrition: 1.

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14: The Digestive System and Body Metabolism

CHAPTER 14 The Digestive System Exercise 19 Identify Structures on the Feline Stomach, Duodenum, and Pancreas Figure 14-21 is a photograph of the stomach, duodenum, and Ascending duodenum pancreas of a cat.

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You will begin by learning the parts of word roots, combining forms, suffixes, and prefixes. Then, use your understanding of word parts to learn medical terminology. Mnemonic devices and engaging, interactive activities make word-building fun and easy, ensuring you retain the information you need for success.

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This book is a concise but comprehensive text for review and self evaluation in the study of the microscopic anatomy of the major organ systems of the body. It aims to meet the requirements of students of Medicine, Dentistry, Histopathology, Mammalian

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Biology and the Paramedical Sciences. The subjects have been chosen to complement a program of physiology and dissection or prosection. Basic concepts of cell and tissue biology are presently considered in separate prerequisite units integrated with biochemistry and genetics and are not included in this text. The approach has been to focus on unique features or diagnostic differences between cells, their function and organisation into organs rather than on pure morphologic description.

Developmental aspects of certain organs have been described where these contribute to understanding functional relationships between cells in organ systems. A uniform text structure (point form) helps the reader to organise, review and retain pertinent information. A summary precedes each chapter which helps to focus on key concepts. Each topic is also prefaced by a list of objectives which serve as a guide for review. In addition, a list of key words (bold in the text), phrases and concepts that should be defined as a result of reading the text. The terminology follows that in contemporary use giving alternative names according to Nomina Histologica where possible. A series of plates illustrates in line drawings the major features of cells in organs based on electron micrographs. In addition, tables show functional relationships between cells or their products.

This best-selling atlas provides medical, dental, allied health, and biology students with an outstanding collection of histology images for all of the major tissue classes and body systems. This is a concise lab atlas with relevant text and consistent format presentation of photomicrograph plates. With a handy spiral binding that allows ease of use, it features a full-color art program comprising over 500 high-quality photomicrographs, scanning electron micrographs, and drawings. Didactic text in each chapter includes an Introduction, Clinical Correlations, Overview, and Chapter Summary.

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