

## Chapter 23 Digestive System

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[This lecture discusses the organs of the digestive system, digestive processes, functions of the digestive system, and anatomy and physiology of the oral cav...](#)

## Chapter 23 Lecture Part A - The Digestive System ...

Figure 23.1.1 – Components of the Digestive System: All digestive organs play integral roles in the life-sustaining process of digestion.

## 23.1 Overview of the Digestive System – Anatomy & Physiology

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## Chapter 23: The Digestive System

Page 1 Chapter 23- The Digestive System For this assignment, please read the chapter and answer the questions below. Please type your answers in red or blue color. Please note that points may be deducted if answers are not submitted in these colors. Sentences in italics are meant to help you understand the material- they are not questions.

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Chapter 23- The Digestive System For this assignment, please read the chapter and answer the questions below. Please type your answers in red or blue color. Please note that points may be deducted if answers are not submitted in these colors. Digestive System: Digestion refers to the mechanical and chemical breakdown of foods so that nutrients can be absorbed by cells.

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The Digestive System: Hardest Trivia Quiz . ... 23. Peritonitis is the? A. Shrinking of the peritoneum. B. Inflammation of the peritoneum. 24. Kidneys are? A. Behind the peritoneum. B. Retroperitoneal organs. C. Both a and b. 25. Which organs in the body are Peritoneal organs? A.

Human anatomy, Physiology Chapter 1. An introduction to the human body Chapter 2. The chemical level of organisation Chapter 3. The cellular level of organisation Chapter 4. The tissue level of organisation Chapter 5. The integumentary system Chapter 6. The skeletal system: bone tissue Chapter 7. The skeletal system: the axial skeleton Chapter 8. The skeletal system: the appendicular skeleton Chapter 9. Joints Chapter 10. Muscular tissue Chapter 11. The muscular system Chapter 12. Nervous tissue Chapter 13. The spinal cord and spinal nerves Chapter 14. The brain and cranial nerves Chapter 15. The autonomic nervous system Chapter 16. Sensory, motor, and integrative systems Chapter 17. The special senses Chapter 18. The endocrine system Chapter 19. The cardiovascular system: the blood Chapter 20. The cardiovascular system: the heart Chapter 21. The cardiovascular system: blood vessels and haemodynamics Chapter 22. The lymphatic system and immunity Chapter 23. The respiratory system Chapter 24. The digestive system Chapter 25. Metabolism and nutrition Chapter 26. The urinary system Chapter 27. Fluid, electrolyte, and acid - base homeostasis Chapter 28. The reproductive systems Chapter 29. Development and inheritance.

This reference series provides researchers of all kinds with comprehensive practical information on different species of laboratory animals, for daily laboratory use. Each title in the series is devoted to a different species, and draws together all available data in one easily accessible source. Each has similar format, with sections on the strains available, their husbandry and special diets. This leads to sections on gross anatomy, endocrinology and reproduction, followed by more detailed sections on neuroanatomy, vasculature, cell biology and histology of particular organs and structures, and a section on molecular biology. High quality illustrations are included throughout, with copious color histology microphotographs. Key Features \* Comprehensive reference source for anybody working with laboratory fish \* 2-color, user-friendly format \* Copious high quality illustrations included throughout \* Color plate section \* Glossary \* Appendix of useful addresses

A version of the OpenStax text

Bioactive Food as Dietary Interventions for Liver and Gastrointestinal Disease provides valuable insights for those seeking nutritional treatment options for those suffering from liver and/or related gastrointestinal disease including Crohn ' s, allergies, and colitis among others. Information is presented on a variety of foods including herbs, fruits, soy and olive oil. This book serves as a valuable resource for researchers in nutrition, nephrology, and gastroenterology. Addresses the most positive results from dietary interventions using bioactive foods to impact diseases of the liver and gastrointestinal system, including reduction of inflammation, improved function, and nutritional efficiency Presents a wide range of liver and gastrointestinal diseases and provides important information for additional research Associated information can be used to understand other diseases, which share common etiological pathways

Updated to accompany the Tenth Edition of Human Anatomy & Physiology, the Study Guide offers a wide variety of exercises that address different learning styles and call on students to develop their critical-thinking abilities. The three major sections, Building the Framework, Challenging Yourself, and Covering All Your Bases, help students build a base of knowledge using recall, reasoning, and imagination that can be applied to solving problems in both clinical and non-clinical situations.

Sea urchins are a major component of marine environments found throughout the world's oceans. A major model for research in developmental biology, they are also of major economic importance in many regions and interest in their management and aquaculture has increased greatly in recent years. This book provides a synthesis of biological and ecological characteristics of sea urchins that are of basic scientific interest and also essential for effective fisheries management and aquaculture. General chapters consider characteristics of sea urchins as a whole. In addition, specific chapters are devoted to the ecology of 17 species that are of major commercial interest and ecological importance. Features include: • A synthesis of what is known about the basic biological characteristics of the sea urchin, useful for the direction of future research. • Case histories of 17 species that illustrate their ecological role in a variety of environments. • With the catastrophic decline in fisheries resulting primarily from over-fishing, it is essential that the populations be managed effectively and that aquaculture be developed. This book provides knowledge of the biology and ecology of the commercially important sea urchins that will contribute to these goals. • The only book available in present literature devoted to sea urchins. With this new title experts provide a

broad synthetic treatment and in depth analysis of the biology and ecology of sea urchins from around the world, designed to provide an understanding of the group and the basis for fisheries management and aquaculture.

The Digestive System in Systemic Autoimmune Diseases represents the state-of-the-art in the field of digestive disorders in the most common systemic autoimmune diseases. The volume consists of an introductory chapter on imaging techniques in digestive diseases, followed by eight chapters on digestive manifestations in specific systemic autoimmune diseases. The final five chapters deal with digestive diseases with an autoimmune pathogenesis and systemic manifestations. International in scope, the table of contents reads like a Who's who in clinical research on systemic autoimmune diseases. More than 20 contributors from the European Union, the United States, Mexico and South Africa share their knowledge in this detailed volume. \*One book of leading international clinical and scientific experts on autoimmune and digestive diseases \*A practical guide to the identification, diagnosis and treatment of digestive involvement in patients with autoimmune diseases that will be useful for all medical specialties \*Several diseases and conditions not included in other text books are included, some of which are of recent emergence \*Each chapter is designed to serve as a " Guide to Clinical Practice for each disease

Anatomy and Histology of the Laboratory Rat in Toxicology and Biomedical Research presents the detailed systematic anatomy of the rat, with a focus on toxicological needs. Most large works dealing with the laboratory rat provide a chapter on anatomy, but fall far short of the detailed account in this book which also focuses on the needs of toxicologists and others who use the rat as a laboratory animal. The book includes detailed guides on dissection methods and the location of specific tissues in specific organ systems. Crucially, the book includes classic illustrations from Miss H. G. Q. Rowett, along with new color photo-micrographs. Written by two of the top authors in their fields, this book can be used as a reference guide and teaching aid for students and researchers in toxicology. In addition, veterinary/medical students, researchers who utilize animals in biomedical research, and researchers in zoology, comparative anatomy, physiology and pharmacology will find this book to be a great resource. Illustrated with over 100 black and white and color images to assist understanding Contains detailed descriptions and explanations to accompany all images, thus helping with self-study Designed for toxicologic research for people from diverse backgrounds, including biochemistry, pharmacology, physiology, immunology and general biomedical sciences

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