

Chapter 14 The Digestive System And Body Metabolism Test

The Digestive SystemThe Digestive System - EBookThe Science of the Digestive SystemDigestive SystemThe Human Body: The Digestive SystemThe Digestive SystemThe Digestive SystemThe Digestive SystemThe Digestive SystemOur BodyThe Stomach in 3DLearning About the Digestive and Excretory SystemsThe Big SlideFreestyle Express: Body Talk Britannica Educational Publishing Margaret E. Smith Michael Windelspecht Kara Rogers Senior Editor, Biomedical Sciences Rebecca L. Johnson Christine Taylor-Butler Regina Avraham Chris Tselepis Louise Spilsbury Sarah Tieck Susan Glass Louise Spilsbury Susan Heinrichs Gray Carol Ballard Alvin Silverstein Cheryl Jakab Maya Bayden Susan Dudley Gold Nicholas F. Prayson Steve Parker

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the satisfaction derived from savoring a steak or indulging in an ice cream sundae is only one aspect of a larger process that occurs in the human digestive system from the moment food enters our mouths until long after we have finished a meal the body engages in an extensive routine designed to retain nutrients and discard waste

this comprehensive book examines all the vital components involved in consuming and digesting food as well as the diseases and disorders that can plague this frequently overlooked area of the human body

this is an integrated textbook on the digestive system covering the anatomy physiology and biochemistry of the system all presented in a clinically relevant context appropriate for the first two years of the medical student course one of the seven volumes in the systems of the body series concise text covers the core anatomy physiology and biochemistry in an integrated manner as required by system and problem based medical courses the basic science is presented in the clinical context in a way appropriate for the early part of the medical course

examines the role and function of the human digestive system

examines the parts and organization of the digestive system including information on diseases of the digestive system

describes the structure and function of the human digestive system

did you know that your nerve impulses are 1 000 times slower than your computer or that it's normal to fart as often as 20 times a day get the buzz on health and the human body with this fun and fascinating series

an overview of the digestive system and how it works

the systems of the body series has established itself as a highly valuable resource for medical and other health science students following today's systems based courses now thoroughly revised and updated in this third edition each volume presents the core knowledge of basic science and clinical conditions that medical students need providing a concise fully integrated view of each major body system that can be hard to find in more traditionally arranged textbooks or other resources multiple case studies help relate key principles to current practice with links to clinical skills clinical investigation and therapeutics made clear throughout each print volume also now comes with access to the complete enhanced ebook version offering easy anytime anywhere access as well as self assessment material to check your

understanding and aid exam preparation the digestive system provides highly accessible coverage of the core basic science principles in the context of clinical case histories giving the reader a fully integrated understanding of the system and its major diseases digestion from the start the mouth salivary glands and oesophagus the stomach basic functions and control mechanisms exocrine functions of the pancreas liver and biliary system the small intestine digestion and absorption the absorptive and post absorptive states the colon the intestinal microbiome systems of the body series the renal system the musculoskeletal system the nervous system the digestive system the endocrine system the respiratory system the cardiovascular system

every munch and crunch of our lunch makes its way through our digestive systems how does our body break down food into energy this innovative book gives readers an inside look at this essential bodily process flowcharts reiterate key concepts at the end of each chapter allowing readers to visualize and retain complex information in a fun way colorful graphics and easy to understand language ensure this book is both fun and accessible even readers who are reluctant to study science will enjoy this visually rich playful exploration of the human digestive system this unique approach to science curriculum materials is sure to make this book a favorite in any library

colorful graphics engaging text and fun close up photographs invite young readers to become familiar with their digestive system in this book readers will learn how their mouth esophagus stomach and intestines work together to digest their food and give their body energy simple diagrams highlight major parts of the digestive system also described are the inner structure of the stomach the small intestine and the large intestine as food moves through the body in addition readers will learn about nutrition exercise and hygiene to keep their digestive system healthy features include a table of contents fun facts diagrams health tips a glossary with phonetics and an index buddy books is an imprint of abdo publishing group

travel the alimentary canal to learn how food is digested with help from the liver pancreas and gallbladder find out how nutrition affects digestion and health

the digestive system changes food into mushy liquid this book explains in a fun innovative way how the digestive system works flowcharts help bring the science to life find out how we swallow how long food takes to digest how our body uses food and much more in this fascinating book

presents an overview of the digestive system including key parts of the system and their jobs how to keep the system healthy and fun facts

how long are your intestines why are healthy teeth so important to the digestive system how does alcohol affect the digestive system investigate the miracles of the human body with body focus find out about the body parts and systems that enable us to eat run jump think and feel discover what sort of things can go wrong with our bodies from common illnesses to more unusual problems the digestive system explores the structure of the different parts of the digestive system looking at how they work together to digest the food we eat it explains the different illnesses and injuries that can affect your digestion from indigestion to ulcers and outlines ways to keep healthy including the importance of a balanced diet

briefly discusses the various ways plants and animals obtain and utilize food describes the human digestive system and what happens to a roast beef sandwich when it is eaten and explains the principles of nutrition

how much do you know about your digestive system this fascinating book answers questions such as what happens to the food you swallow what does each type of food do for your body what happens when you vomit what does it look like inside the digestive system this book takes students right inside the body to find out how the digestive system works why things can go wrong and what you can do to stay healthy the our body series examines six of the human body systems special features in

this investigation into the human abdomen stomach and intestines is packed with vivid high quality full color photographs that provide a deep and textured view into the human midsection the function and position of such body parts as the abdominal muscles the ribs the stomach the intestines and the colon are covered along with a discussion of the other organs involved in human digestion such as the

liver the spleen and the gallbladder combined with intense 3d like photographs this tour of the human digestive system will help readers achieve a more complete understanding of how the stomach and surrounding organs work

author susan dudley gold delves into the functions of the digestive and excretory systems she explains why these systems are discussed together how they work and ways to keep healthy fascinating tidbits about these systems add an interesting twist

the human digestive system plays an important role in processing food in order to provide nutrients that the body can use this well illustrated text presents the basics of anatomy physiology and disease of the human digestive system by answering a series of questions relevant to the various components of this system for example in studying the stomach the following questions are examined 1 where is the stomach located 2 what does the stomach look like 3 what does the stomach do 4 where do gastric juices come from 5 what causes ulcers 6 what causes a stomach ache and 7 what causes burping additionally most chapters are filled with unusual trivia related to the part of the body being discussed for example there was a 42 year old woman who complained of mild abdominal pain and had 2533 objects removed from her stomach including 947 pins the text provides a fun and interesting way to learn more about the digestive system the text is ideal whether you are looking for an entertaining and informative read on the workings of the human digestive tract or looking for a text or resource for biology or health classes

from we're made of food to stomach and guts and want not waste it this book explains how the digestive system works

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