

The Digestive System The Human Body

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a concise illustrated and accessible guide to the digestive system each of the twelve volumes in peate s body systems series is rooted in the belief that a deep and thorough understanding of the human body is essential for providing the highest standard of care offering clear accessible and up to date information on different body systems this series bridges the gap between complex scientific concepts and practical everyday applications in health and care settings this series makes for an invaluable resource for those committed to understanding the intricacies of human biology

physiology and the various systems that sustain life the digestive system is the perfect companion for students and newly registered practitioners across nursing and allied health fields with an interest in gastrointestinal care providing a comprehensive yet easy to digest guide for both academic and clinical application equips healthcare students and practitioners with the necessary information to provide safe and competent care features colourful illustrations to aid comprehension clarify complicated concepts and render content more engaging and accessible empowers readers to adapt to a rapidly evolving healthcare landscape preparing them for the future of healthcare delivery contains information necessary for effective patient care of those with peptic ulcers inflammatory bowel disease and other gastrointestinal diseases and conditions

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

an introduction to the digestive system this book introduces readers grades 3 5 to the digestive system including the digestive process the organs involved in digestion and common problems and diseases associated with the digestive system

upper digestive tract 2nd edition part 1 in the 3 book digestive system volume provides a concise and highly visual approach to the basic sciences and clinical pathology of the mouth pharynx esophagus and stomach this book in the netter collection of medical illustrations the ciba green books has been expanded and revised to capture current perspectives in gastroenterology from normal anatomy and physiology through pathophysiology diagnostics and treatment radiologic and pathologic images supplement the classic netter illustrations as well as new illustrations highlights include neurophysiology and electrical physiology of normal gastric function and disease barrett s esophagus eosinophilic esophagus and imaging and physiologic complexities of swallowing gain a rich comprehensive overview of the upper digestive tract by seeing classic netter illustrations side by side with cutting edge radiologic and endoscopic images explore key topics in gastroenterology including tumors of salivary glands microbiota diagnostic aids and postgastrectomy complications see modern issues in digestive health and disease bariatric surgery ibs and gerd captured in the visually rich netter artistic tradition via contributions from artists working in the netter style get complete integrated visual guidance on the mouth pharynx esophagus and stomach in a single source from basic sciences and normal anatomy and function through pathologic conditions benefit from the knowledge of a team of renowned clinicians and scientists

offering a concise highly visual approach to the basic science and clinical pathology of the digestive system this updated volume in the netter collection of medical illustrations the ciba green books contains unparalleled didactic illustrations reflecting the latest medical knowledge revised by drs james c reynolds peter j ward david a katzka henry p parkman and michele a young upper digestive tract part 1 of the digestive system volume 9 integrates core concepts of anatomy physiology and other basic sciences with common clinical correlates across health medical and

surgical disciplines classic netter art updated and new illustrations and modern imaging continue to bring medical concepts to life and make this timeless work an essential resource for students clinicians and educators provides a highly visual guide to the mouth pharynx esophagus and stomach in a single source from basic sciences and normal anatomy and function through pathologic conditions offers expert coverage of key topics such as gastrointestinal manifestations of covid mechanisms of disease functional disorders diagnostic tests in gastric disorders endoflip of the esophagus and endoscopic pyloromyotomy for gastroparesis provides a concise overview of complex information by integrating anatomical and physiological concepts with practical clinical scenarios compiles dr frank h netter s master medical artistry an aesthetic tribute and source of inspiration for medical professionals for over half a century along with new art in the netter tradition for each of the major body systems making this volume a powerful and memorable tool for building foundational knowledge and educating patients or staff

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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

teaches young readers about how the human digestive system works

biochemical physiological and morphological aspects of mammalian digestive systems

audisee ebooks with audio combine professional narration and text highlighting for an engaging read aloud experience the digestive system is made up of the tongue the esophagus the stomach the intestines and other parts but what does the digestive system do and how do its parts work

together to keep your body healthy explore the digestive system in this engaging and informative book

this book discusses the structural and functional characteristics of the digestive system and how these vary among vertebrates

now in its ninth edition this comprehensive all in one textbook covers the basic lpn lvn curriculum and all content areas of the nclex pn coverage includes anatomy and physiology nursing process growth and development nursing skills and pharmacology as well as medical surgical maternal neonatal pediatric and psychiatric mental health nursing the book is written in a student friendly style and has an attractive full color design with numerous illustrations tables and boxes bound in multimedia cd roms include audio pronunciations clinical simulations videos animations and a simulated nclex pn exam this edition s comprehensive ancillary package includes curriculum materials powerpoint slides lesson plans and a test generator of nclex pn style questions

when talking about the digestive system a few topics must be covered vomit the intestines and poop all readers can enjoy these and many more topics about the grossest of the body systems in this friendly fun fact format from the mouth and esophagus to the small and large intestine readers take a journey through the human body via the digestive tract and enjoy learning about processes the digestive system does without us even knowing the bright images and labeled diagrams encourage body literacy and support science classroom learning

examines the role and function of the human digestive system

in eating and the digestive system readers will learn how animals and humans eat to fuel their bodies repair themselves and handle daily functions featuring real life photographs fascinating facts a comprehension and extension section and more readers stay engaged while learning and strengthening their reading comprehension skills my science library s rich content filled text and beautiful photographs bring science and the scientific process to life for readers the series includes interesting facts about the earth the solar system matter energy forces and motion and life on our planet the engaging text makes learning about science fun

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