

Gastrointestinal Physiology Mosby Physiology Monograph Series With Student Consult Online Access 8e Mosbys Physiology Monograph

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Gastrointestinal Physiology, a volume in the Mosby Physiology Monograph Series, explains the fundamentals of gastrointestinal physiology in a clear and concise manner. Ideal for your systems-based curriculum, this fully updated medical textbook provides you with a basic understanding of how the GI system functions in both health and disease. Stay current with clear, accurate, and up-to-the-minute coverage of the physiology of the gastrointestinal system focusing on the needs of the student. Bridge the gap between normal function and disease with gastrointestinal pathophysiology content throughout the book. Master the material more easily with learning objectives at the start of each chapter, overview boxes, key words and concepts, chapter summaries, and physiology review questions at the end of the book. Understand complex concepts by examining clear, 2-color diagrams. Apply what you've learned to real-life clinical situations with the aid of featured clinical cases with questions and explained answers. Consult the book online at Student Consult, where you can perform quick searches, add your own notes and bookmarks, and more! Stay abreast of the latest research and findings in physiology with coverage of the physiological significance of gastrointestinal peptides; the regulation of mucosal growth and cancer; details surrounding acid secretion and peptic ulcers; and more. Access new gastrointestinal information on the regulation of pancreatic secretion and gallbladder contraction; the transport processes for the absorption of nutrients; facts about fat absorption; and the regulation of food intake.

Gastrointestinal Physiology, a volume in the Mosby Physiology Monograph Series, explains the fundamentals of gastrointestinal physiology in a clear and concise manner. Ideal for your systems-based curriculum, this fully updated medical textbook provides you with a basic understanding of how the GI system functions in both health and disease. Stay current with clear, accurate, and up-to-the-minute coverage of the physiology of the gastrointestinal system focusing on the needs of the student. Bridge the gap between normal function and disease with gastrointestinal pathophysiology content throughout the book. Master the material more easily with learning objectives at the start of each chapter, overview boxes, key words and concepts, chapter summaries, and physiology review questions at the end of the book. Understand complex concepts by examining clear, 2-color diagrams. Apply what you've learned to real-life clinical situations with the aid of featured clinical cases with questions and explained answers.

This series offers the fundamentals of body systems physiology in a clear and concise manner. This volume provides clear, accurate coverage of the physiology of the gastrointestinal system focusing on the needs of the students. . The pathophysiology content throughout serves as a bridge between normal function and disease.

Gastroenterologists require detailed knowledge regarding the anatomy of the GI system in order to understand the disturbances caused by diseases they diagnose and treat. Gastrointestinal Anatomy and Physiology will bring together the world's leading names to present a comprehensive overview of the anatomical and physiological features of the gastrointestinal tract. Full colour and with excellent anatomical and clinical figures throughout, it will provide succinct, authoritative and didactic anatomic and physiologic information on all the key areas, including GI motility, hepatic structure, GI hormones, gastric secretion and absorption of nutrients. GI trainees will enjoy the self-assessment MCQs, written to the level they will encounter during their Board exams, and the seasoned gastroenterologist will value it as a handy reference book and refresher for re-certification exams

Hematology: A Pathophysiologic Approach, by S. David Hudnall, MD, FCAP, delivers an accessible yet thorough understanding of hematology and pathophysiology. This new title in the Mosby Physiology Monograph Series offers you masterful explanations of hematopoiesis, immunology, hemostasis, hemoglobinopathy, metabolic disorders, genetics, and neoplasia from an authority who has 26 years of practical experience in laboratory hematology and has taught thousands of medical and undergraduate students. This is an ideal integrated, problem-based way to learn about this complex subject. Receive masterful explanations of hematopoiesis, immunology, hemostasis, hemoglobinopathy, metabolic disorders, genetics, and neoplasia from S. David Hudnall, MD, FCAP, who has 26 years of practical experience in laboratory hematology and has taught thousands of medical and undergraduate students. Understand the interrelationships between the diverse factors that can give rise to disease. See how hematologic disorders are evaluated through blood counting, histopathology, immunohistochemistry, cytogenetics, and coagulation testing. Visualize a wide spectrum of hematologic pathology by viewing 150 full-color photomicrographs.

This text covers all of the essential points of renal physiology in a concise presentation and provides an essential tool for introducing concepts or reviewing basic information. Extensive use of tables, diagrams, and illustrations aids comprehension. The focus on core concepts, end-of-chapter summaries, and the clinical content and emphasis make this an excellent learning tool. Includes relevant content on the kidney with regards to the new genetic and molecular information available. Also features a new exam for self testing. Chapter objectives. Self study problems. Clinical case studies. Multiple choice exams for self assessment. Emphasis on the core concepts. Key words and concepts. New coverage of the genetics and molecular biology of renal transporters. New multiple-choice exam has been added, giving users 100 questions for self assessment.

Gain a foundational understanding of renal physiology and how the renal system functions in health and disease. Renal Physiology, a volume in the Mosby Physiology Series, explains the fundamentals of this complex subject in a clear and concise manner, while helping you bridge the gap between normal kidney function and disease with pathophysiology content throughout the book. Helps you easily master the material in a systems-based curriculum with learning objectives, "In the Clinic" and "At the Molecular Level" boxes, chapter summaries, clinical cases with review questions and answers, self-study questions, and a comprehensive exam. Includes more than 250 clear, 2-color diagrams that simplify complex concepts. Features clinical commentaries that show you how to apply what you've learned to real-life clinical situations. Complete the Mosby Physiology Series! Systems-based and portable, these titles are ideal for integrated programs. Blaustein, Kao, & Matteson: Cellular Physiology and Neurophysiology Cloutier: Respiratory Physiology Pappano & Wier: Cardiovascular Physiology Johnson: Gastrointestinal Physiology White, Harrison, & Mehlmann: Endocrine and Reproductive Physiology Hudnall: Hematology: A Pathophysiologic Approach

Gain a quick and easy understanding of this complex subject with the 2nd edition of Cellular Physiology and Neurophysiology by doctors Mordecai P. Blaustein, Joseph PY Kao, and Donald R. Matteson. The expanded and thoroughly updated content in this Mosby Physiology Monograph Series title bridges the gap between basic biochemistry, molecular and cell biology, neuroscience, and organ and systems physiology, providing the rich, clinically oriented coverage you need to master the latest concepts in neuroscience. See how cells function in health and disease with extensive discussion of cell membranes, action potentials, membrane proteins/transporters, osmosis, and more. Intuitive and user-friendly, this title is a highly effective way to learn cellular physiology and neurophysiology. Focus on the clinical implications of the material with frequent examples from systems physiology, pharmacology, and pathophysiology. Gain a solid grasp of transport processes, which are integral to all physiological processes, yet are neglected in many other cell biology texts. Understand therapeutic interventions and get an updated grasp of the field with information on recently discovered molecular mechanisms. Conveniently explore mathematical derivations with special boxes throughout the text. Test your knowledge of the material with an appendix of multiple-choice review questions, complete with correct answers Understand the latest concepts in neurophysiology with a completely new section on Synaptic Physiology. Learn all of the newest cellular physiology knowledge with sweeping updates throughout. Reference key abbreviations, symbols, and numerical constants at a glance with new appendices.

Gain a foundational understanding of cardiovascular physiology and how the cardiovascular system functions in health and disease. Cardiovascular Physiology, a volume in the Mosby Physiology Series, explains the fundamentals of this complex subject in a clear and concise manner, while helping you bridge the gap between normal function and disease with pathophysiology content throughout the book. Helps you easily master the material in a systems-based curriculum with learning objectives, Clinical Concept boxes, highlighted key words and concepts, chapter summaries, self-study questions, and a comprehensive exam to help prepare for USMLEs. Keeps you current with the latest concepts in vascular, molecular, and cellular biology as they apply to cardiovascular function, thanks to molecular commentaries in each chapter. Includes clear, 2-color diagrams that simplify complex concepts. Features clinical commentaries that show you how to apply what you've learned to real-life clinical situations. Complete the Mosby Physiology Series! Systems-based and portable, these titles are ideal for integrated programs. Blaustein, Kao, & Matteson: Cellular Physiology and Neurophysiology Cloutier: Respiratory Physiology Koeppen & Stanton: Renal Physiology Johnson: Gastrointestinal Physiology White, Harrison, & Mehlmann: Endocrine and Reproductive Physiology Hudnall: Hematology: A Pathophysiologic Approach

Gain a foundational understanding of respiratory physiology and how the respiratory system functions in health and disease. Respiratory Physiology, a volume in the Mosby Physiology Series, explains the fundamentals of this complex subject in a clear and concise manner, while helping you bridge the gap between normal function and disease with pathophysiology content throughout the book. Helps you easily master the material in a systems-based curriculum with learning objectives, Clinical Concept boxes, highlighted key words and concepts, chapter summaries, self-study questions, and a comprehensive exam. Keeps you current with recent advances in respiratory physiology, and includes a new chapter on new and emerging aspects of the lung. Includes nearly 150 clear, 2-color diagrams that simplify complex concepts. Features clinical commentaries that show you how to apply what you've learned to real-life clinical situations. Complete the Mosby Physiology Series! Systems-based and portable, these titles are ideal for integrated programs. Blaustein, Kao, & Matteson: Cellular Physiology and Neurophysiology Johnson: Gastrointestinal Physiology Koeppen & Stanton: Renal Physiology Pappano & Weir: Cardiovascular Physiology White, Harrison, & Mehlmann: Endocrine and Reproductive Physiology Hudnall: Hematology: A Pathophysiologic Approach

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