

Gastrointestinal Transport

MOLECULAR PHYSIOLOGY

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Gastrointestinal Transport Molecular Physiology

Shayne Cox Gad, Shayne C. Gad



Gastrointestinal Transport Molecular Physiology:

Gastrointestinal Transport, Molecular Physiology, 2000-10-05 This title contains comprehensive reviews of novel information in intestinal transport including control of nutrition in gene regulation There are diagrammatic representations of key concepts and processes Additionally this volume offers new insight at a molecular level into the basis of intestinal disease The topics covered in this book also relate to other epithelial organs such as the lungs kidney and biliary system

Physiology of the Gastrointestinal Tract Hamid M. Said, 2018-03-08 Physiology of the Gastrointestinal Tract Sixth Edition a Two Volume set covers the study of the mechanical physical and biochemical functions of the GI Tract by linking clinical disease and disorder thus bridging the gap between clinical and laboratory medicine while also covering breakthroughs in gastroenterology such as the brain gut axis and microbiome Additionally information is provided at the organism level including animal models of gastrointestinal disorders and therapeutic possibilities The book covers a wide range of conditions from food allergies constipation chronic liver disease and IBS also exploring emerging techniques to diagnose and normalize functions of the GI tract As a highly referenced book this is a useful resource for gastroenterologists physiologists internists professional researchers and instructors teaching courses for clinical and research students Discusses the multiple processes governing gastrointestinal function Presents new information on the brain gut axis and microbiome Edited by preeminent scientists in the field Includes coverage of issues such as food allergies constipation chronic liver disease IBS Crohn s disease and more

Physiology of the Gastrointestinal Tract Kim E. Barrett, Faye K. Ghishan, Juanita L. Merchant, Hamid M. Said, Jackie D. Wood, 2006-05-10 FROM THE PREFACE The original purpose of the First Edition of Physiology of the Gastrointestinal Tract to collect in one set of volumes the most current and comprehensive knowledge in our field was also the driving force for the Fourth Edition The explosion of information at the cellular level made possible in part by the continued emergence of powerful molecular and cellular techniques has resulted in a greater degree of revision than that of any other edition The first section now titled Basic Cell Physiology and Growth of the GI Tract contains numerous new chapters on topics such as transcriptional regulation signaling networks in development apoptosis and mechanisms in malignancies Most of the chapters in this section were edited by Juanita L Merchant Section II has been renamed Neural Gastroenterology and Motility and has been expanded from seven chapters with rather classic titles to more than twenty chapters encompassing not only the movement of the various parts of the digestive tract but also cell physiology neural regulation stress and the regulation of food intake Almost all of the chapters were recruited and edited by Jackie D Wood The third section is entirely new and contains chapters on Immunology and Inflammation which were edited by Kim E Barrett The fourth section on the Physiology of Secretion consists of chapters with familiar titles but with completely updated information to reflect the advances in our understanding of the cellular processes involved in secretion The last section on Digestion and Absorption contains new chapters on the intestinal barrier protein sorting and ion channels along with those focusing on the

uptake of specific nutrients These chapters were recruited and edited by Hamid M Said and Fayez K Ghishan Collected in one set the most current and comprehensive coverage of gastrointestinal physiology Information presented in a style that is both readable and understandable Valuable to the specialized researcher the clinical gastroenterologist the teacher and the student Features an entirely new section on Immunology and Inflammation Each section edited by the preeminent scientist in the field

Physiology of the Gastrointestinal Tract, Two Volume Set Hamid M. Said, 2012-07-04 Physiology of the Gastrointestinal Tract Fifth Edition winner of a 2013 Highly Commended BMA Medical Book Award for Internal Medicine covers the study of the mechanical physical and biochemical functions of the GI Tract while linking the clinical disease or disorder bridging the gap between clinical and laboratory medicine The gastrointestinal system is responsible for the breakdown and absorption of various foods and liquids needed to sustain life Other diseases and disorders treated by clinicians in this area include food allergies constipation chronic liver disease and cirrhosis gallstones gastritis GERD hemorrhoids IBS lactose intolerance pancreatic appendicitis celiac disease Crohn s disease peptic ulcer stomach ulcer viral hepatitis colorectal cancer and liver transplants The new edition is a highly referenced and useful resource for gastroenterologists physiologists internists professional researchers and instructors teaching courses for clinical and research students 2013 Highly Commended BMA Medical Book Award for Internal Medicine Discusses the multiple processes governing gastrointestinal function Each section edited by preeminent scientist in the field Updated four color illustrations

Ruminant physiology K. Sejrsen, T. Hvelplund, M.O. Nielsen, 2023-08-28 This book contains key contributions to the Xth International Symposium on Ruminant Physiology Proceedings from past ISRP symposia have had a major influence on research and teaching in animal science over the years Without a doubt the peer reviewed chapters in this book written by some of the best scientists in the field will live up to this fine tradition The chapters cover a wide range of topics spanning from digestion and absorption to metabolism reproduction and lactation Advancement of knowledge within important issues related to rumen fermentation absorption mechanisms and splanchnic metabolism is treated in nine chapters A number of chapters address the relationship between nutrition and gene expression illustrating important progress in scientific knowledge that can be obtained by applying the molecular biology methods to the field Several chapters address the effects of nutrition on immunology and cover topics related to the health and welfare of production animals In keeping with the increased attention on the relationship between food and human health the book contains two important chapters on this topic

Sleisenger and Fordtran's Gastrointestinal and Liver Disease E-Book Mark Feldman, Lawrence S. Friedman, Lawrence J. Brandt, 2015-01-01 Now in its 10th edition Sleisenger and Fordtran s Gastrointestinal and Liver Disease remains your indispensable source for definitive state of the art answers on every aspect of gastroenterology and hepatology Overcome your most complex clinical challenges and make optimal use of the newest techniques technologies and treatments with superb guidance from hundreds of world renowned authorities Meticulous

updates throughout include the latest approaches and improvements in gastrointestinal and liver disease diagnosis and therapy as well as hundreds of images and 35 new procedural videos one of the most valuable clinical resources in the dynamic field of gastroenterology and hepatology Reviewed by Brindusa Diaconu on behalf of the Journal of Gastrointestinal and Liver Diseases July 2015 an engaging educational yet clinically orientated textbook which is relevant to modern clinical practice Reviewed by Dr Harry Brown on behalf of glycosmedia com April 2015 I can personally attest to the remarkable advances that have been made as I was author of the chapter on eosinophilic gastroenteritis in the second edition of the textbook and reading the same chapter in the tenth edition underscores the important advances that have been made in our understanding of the molecular basis as well as the pathophysiology of this and related disorders Foreword by Norton J Greenberger MD Boston Massachusetts June 2015 Consult this title on your favorite e reader Get the essential gastroenterology information you need from one authoritative source with an outstanding global reputation for excellence Zero in on the key information you need to know with a consistent full color chapter design Stay up to date with emerging and challenging topics enteric microbiota and probiotics fecal microbiota transplantation Clostridium difficile colitis and factitious gastrointestinal diseases Incorporate the latest findings and improvements in care for liver disease patients from diagnosis and treatment through post treatment strategies and management of complications Expert Consult eBook version included with purchase This enhanced eBook experience allows you to search all of the text figures references and videos from the book on a variety of devices

The Equine Acute Abdomen Anthony T. Blikslager, Nathaniel A. White, II, James N. Moore, Tim S. Mair, 2017-08-31 Written and edited by leading experts on equine digestive diseases The Equine Acute Abdomen Third Edition is the preeminent text on diagnosing and treating acute abdominal diseases in horses donkeys and mules The definitive guide to acute abdominal disorders in equine patients fully updated and revised to reflect the latest developments in the field Lavishly illustrated with more than 450 color illustrations photographs line drawings and figures A companion website features video clips and images from the book available for download Provides an invaluable resource to equine surgery and internal medicine specialists researchers practitioners and students who deal with colic [Yamada's Textbook of Gastroenterology](#) Daniel K. Podolsky, Michael Camilleri, J. Gregory Fitz, Anthony N. Kalloo, Fergus Shanahan, Timothy C. Wang, 2015-10-13 Yamada's Textbook of Gastroenterology has for 20 years been the most comprehensive gastroenterology reference book combining an encyclopaedic basic science approach to GI and liver disease with the latest clinical thinking especially in diagnostic and therapeutic developments It is universally respected across the globe The original outstanding editorial team was led by Tadataka Yamada MD one of the world's leading figures in GI research As in previous editions the new textbook reflects the collective efforts of the editors and a hugely impressive team of contributors who are each experts in their specific areas Now with another world leader in gastroenterology as Editor in Chief Daniel K Podolsky MD President and Professor of Internal Medicine at the University of Texas Southwestern Medical

Center together with a stellar group of associate editors the 6th edition of this iconic textbook has been expanded and enhanced in many ways with new content and technology **Mechanosensitive Ion Channels, Part A**, 2011-09-21

Current Topics in Membranes provides a systematic comprehensive and rigorous approach to specific topics relevant to the study of cellular membranes Each volume is a guest edited compendium of membrane biology This series has been a mainstay for practicing scientists and students interested in this critical field of biology Articles covered in the volume include The Mechanical Properties of Bilayers Molecular Dynamic Modeling of MS Channels Structures of the Prokaryotic Mechanosensitive Channels MscL and MscS 3 5 Billion Years of Mechanosensory Transduction Structure and Function of Mechanosensitive Channels in Prokaryotes Activation of Mechanosensitive Ion Channels by Forces Transmitted through Integrins and the Cytoskeleton Thermodynamics of Mechanosensitivity Flexoelectricity and Mechanotransduction Lipid Effects on Mechanosensitive Channels Functional Interactions of the Extracellular Matrix with Mechanosensitive Channels MSCL The Bacterial Mechanosensitive Channel of Large Conductance The Bacterial Mechanosensitive Channel MscS Emerging Principles of Gating and Modulation Structure function relations of MscS The MscS Cytoplasmic Domain and its Conformational Changes upon the Channel Gating Microbial TRP Channels and Their Mechanosensitivity MSCS Like Proteins in Plants Delivering Force and Amplifying Signals in Plant Mechanosensing MS Channels in Tip Growing Systems

Research Awards Index, 1978 Toxicology of the Gastrointestinal Tract Shayne Cox Gad, Shayne C. Gad, 2007-01-23

Toxicology of the Gastrointestinal Tract focuses on the specifics of the mechanisms and adverse effects of xenobiotic agents and pharmaceuticals on the structure and function of the GI tract The book focuses on a number of specific areas of intestinal research Beginning with the well recognized and major functions of nutrient absorption and its r Toxicology of the Gastrointestinal Tract, Second Edition Shayne Cox Gad, 2018-10-26 The gastrointestinal tract is the most important of the three major routes of entry and clearance of xenobiotics and biologic entities into the bodies of mammals As such it is also the major route for administration of pharmaceuticals to humans Gastrointestinal Toxicology Second Edition describes the mechanism for entry and clearance of xenobiotics as well as the barriers immunologic and metabolic issues and functions present in the GI tract Appearing in this volume are also considerations of the microbiome and its actions and influence on the function of the GI tract and on the toxicity and pharmacodynamics of ingested substances including nutrients toxins and therapeutics These fifteen chapters written by experienced experts in the field address methods to evaluate GI function specifics of GI function and toxicity assessment in canines and minipigs classes of compounds with their toxicity species differences and the toxicity and promise of nanoparticles Those needing to understand the structure function and methods of studying the GI tract will find this volume a singular source of reference Water Soluble Vitamins Olaf Stanger, 2011-11-27

The discovery of vitamins in the early 1900s their later chemical characterization and the clarification of pivotal metabolic functions are sequential aspects of a brilliant chapter in the history of modern nutritional sciences and medicine The name

derived from vital amines indicates their elementary metabolic key functions in human metabolism. Vitamins are truly families of compounds which include precursors and various free and bound forms all with individual roles in metabolism and function. A more recent approach therefore searches for the components the understanding of their roles in physiology and pathology as well as looking for novel pharmacological applications. When used properly, vitamins are indeed magical substances. Due to their efficacy, they should therefore be regarded as drugs with effects and side effects to be weighted against each other. Today it is not the previously fatal deficiency associated diseases that are in the focus of interest but rather the relation of suboptimal vitamin bioavailability to chronic disease. This is complicated by genetic susceptibility, lifestyle, and the presence or absence of health compromising habits such as smoking. In turn, the development and application of new and more sensitive and specific assays further enable us to look more closely into the many functions of vitamins. Water soluble vitamins are complex molecular structures and even today many areas in vitamin biochemistry are not yet fully understood. Novel effects and functions of vitamins remain and continue to be discovered. This book presents most recent research results and fascinating new knowledge on the role and effects of the water soluble vitamins in man. Some of the most distinguished chemists, biochemists, biologists, and clinicians have contributed valuable chapters sharing unexpected novel insights into the biochemistry, epigenetics, metabolism, and function of water soluble vitamins with their potential for clinical applications. Thus, physicians, clinicians, scientists, researchers, epidemiologists, nutritional specialists, and health professionals alike will find stimulating and fascinating new insight in the many roles that water soluble vitamins play in human health and disease.

Host Genetics in Viral Pathogenesis and Controls Ping An, Ju-Tao Guo, Cheryl Ann Winkler, 2019-12-31

Medical Physiology E-Book Walter F. Boron, Emile L. Boulpaep, 2016-03-29

For a comprehensive understanding of human physiology from molecules to systems, turn to the latest edition of *Medical Physiology*. This updated textbook is known for its unparalleled depth of information, equipping students with a solid foundation for a future in medicine and healthcare and providing clinical and research professionals with a reliable go-to reference. Complex concepts are presented in a clear, concise, and logically organized format to further facilitate understanding and retention. Clear, didactic illustrations visually present processes in a clear, concise manner that is easy to understand. Intuitive organization and consistent writing style facilitates navigation and comprehension. Takes a strong molecular and cellular approach that relates these concepts to human physiology and disease. Student Consult eBook version included with purchase. This enhanced eBook experience includes access on a variety of devices to the complete text with thorough hyperlinking, images, 10 animations, and copious linkout notes prepared by the Editors. An increased number of clinical correlations provides a better understanding of the practical applications of physiology in medicine. Highlights new breakthroughs in molecular and cellular processes such as the role of epigenetics, necroptosis, and ion channels in physiologic processes to give insights into human development, growth, and disease. Several new authors offer fresh perspectives in many key sections of the text and

meticulous editing makes this multi authored resource read with one unified voice **Biomedical Index to**

PHS-supported Research: pt. A. Subject access A-H ,1992 Encyclopedia of Gastroenterology ,2019-11-06

Encyclopedia of Gastroenterology Second Edition Four Volume Set provides a comprehensive and concise reference on all aspects of gastroenterology and hepatology including the organs in the gastrointestinal system their functions in health and disease and strategies or procedures to resolve or prevent problems and disease This concise up to date information includes comprehensive sections on the impact of nutrition gastrointestinal microbiota lifestyle commonly used drugs and surgical procedures on health and disease Since the first edition attention to the roles of nutrition and gastrointestinal microorganisms microbiota formerly Microbiota in health and disease has skyrocketed In addition an entirely new section on obesity and diabetes is included Presents comprehensive coverage of every topic within gastroenterology Offers researchers a one stop fully referenced resource to explore questions Includes teaching tools multimedia and interactive elements Provides readers with multi layered content and a media rich learning resource for both instructors and students Covers hot new topics in GI health and disease including new sections on stem cells intestinal bacteria obesity and intestinal microbiota

Metabolic & Therapeutic Aspects of Amino Acids in Clinical Nutrition Luc A. Cynober,2003-11-13 The first edition of this innovative book brought a new perspective to the metabolic and therapeutic aspects of amino acids in clinical nutrition Since its publication a number of very important advances have been made in the field and interesting new findings have emerged Until now no reference has fully explored the promising new developments *Computational Modeling of Membrane Bilayers* V. Sundararajan,2011-08-29 Current Topics in Membranes provides a systematic comprehensive and rigorous approach to specific topics relevant to the study of cellular membranes Each volume is a guest edited compendium of membrane biology Discusses the current stat of electrostatics in biomolecular simulations and future directions Includes information on time and length scales in lipid bilayer simulations Includes a chapter on the nature of lipid rafts *Metal Transporters* ,2012-10-05 This volume of Current Topics in Membranes focuses on metal transmembrane transporters and pumps a recently discovered family of membrane proteins with many important roles in the physiology of living organisms The book summarizes the most recent advances in the field of metal ion transport and provides a broad overview of the major classes of transporters involved in homeostasis of heavy metals Various families of the transporters and metal specificities are discussed with the focus on the structural and mechanistic aspects of their function and regulation The reader will access information obtained through a variety of approaches ranging from X ray crystallography to cell biology and bioinformatics which have been applied to transporters identified in diverse biological systems such as pathogenic bacteria plants humans and others Field is cutting edge and a lot of the information is new to research community Wide breadth of topic coverage Contributors of high renown and expertise

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