

Receptors and the Upper Gi Tract

Hirschowitz, Basil I.

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Receptors And The Upper Gi Tract

**G. Krause, Juan-Ramón Malagelada, U.
Preuschoff**



Receptors And The Upper Gi Tract:

Receptors and the Upper GI Tract Basil I. Hirschowitz, Jerry G. Spenny, 1983 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 Faye 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 **10 Years of Gastrointestinal and Hepatic Pharmacology** Angelo A. Izzo, 2020-07-08 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org/about/contact *Serotonin and Gastrointestinal Function* Timothy S. Gaginella, James J. Galligan, 2020-09-10 Serotonin and Gastrointestinal Function provides a comprehensive review of current research into the mechanisms by which serotonin acts on gastrointestinal tissues This book covers neurochemistry physiology pharmacology and clinical issues relevant to serotonin in the gastrointestinal tract The editors have brought

together the most relevant information from the molecular to the clinical level Each chapter is written by investigators experienced in research on serotonin s actions in the gut This book will be useful to basic scientists clinical investigators graduate and postgraduate students

Functional Disorders of the Gastrointestinal Tract G. Krause, Juan-Ramón Malagelada, U. Preuschoff, 2005 Significant progress has been made in several areas of gastroenterology over the last two decades The understanding of physiology of gastrointestinal tract covering motility sensitivity absorption and molecular biology of gastrointestinal cancers particularly colorectal cancer has immensely improved Recent years were dominated by increased public attention focused on functional bowel disorders Irritable bowel syndrome is a functional bowel disorder characterized by abdominal pain and discomfort without clearly demonstrable organic cause leading to altered bowel habits Since the prevalence of irritable bowel syndrome is high it represents a significant societal and economic burden Better understanding of the function of the enteric nervous system supported by the evidence that pain and discomfort experienced by the patients is due to hypersensitivity of vagal and spinal sensory neurons allowed for selective targeting receptors expressed by the afferent neurons for therapeutic intervention Emerging therapies for irritable bowel syndrome such as tegaserod alosetron and cilansetron affect serotonergic system including medicine physiology and pathophysiology medicinal chemistry pharmacology and molecular genetics as well as to the general public

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

Mechanisms of Gastrointestinal Motility and Secretion A. Bennett, 2013-03-13

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 **Advances in Vagal Afferent Neurobiology** Bradley J. Undem, Daniel Weinreich, 2005-06-01

Taking a comprehensive approach in which all aspects of the vagal afferent system are considered this extensive text reviews the development neurochemistry anatomy biophysics pharmacology and physiology of the vagal afferent nerves The authors present experimental techniques used to investigate the development morphology electrophysiology and reflex function of the vagal afferent nerves and include state of the art reviews of vagal afferent neurobiology by some of the world s leading experts in these fields **Encyclopedia of Behavioral Neuroscience** , 2010-06-03 Behavioral Neuroscientists study the

behavior of animals and humans and the neurobiological and physiological processes that control it Behavior is the ultimate function of the nervous system and the study of it is very multidisciplinary Disorders of behavior in humans touch millions of people s lives significantly and it is of paramount importance to understand pathological conditions such as addictions anxiety depression schizophrenia autism among others in order to be able to develop new treatment possibilities

Encyclopedia of Behavioral Neuroscience is the first and only multi volume reference to comprehensively cover the foundation knowledge in the field This three volume work is edited by world renowned behavioral neuroscientists George F Koob The Scripps Research Institute Michel Le Moal Universit Bordeaux and Richard F Thompson University of Southern California and written by a premier selection of the leading scientists in their respective fields Each section is edited by a specialist in the relevant area The important research in all areas of Behavioral Neuroscience is covered in a total of 210 chapters on topics ranging from neuroethology and learning and memory to behavioral disorders and psychiatric diseases The only comprehensive Encyclopedia of Behavioral Neuroscience on the market Addresses all recent advances in the field Written and edited by an international group of leading researchers truly representative of the behavioral neuroscience community Includes many entries on the advances in our knowledge of the neurobiological basis of complex behavioral psychiatric and neurological disorders Richly illustrated in full color Extensively cross referenced to serve as the go to reference for students and researchers alike The online version features full searching navigation and linking functionality An essential resource for libraries serving neuroscientists psychologists neuropharmacologists and psychiatrists *Biochemical*

Pharmacology as an Approach to Gastrointestinal Disorders Timothy S. Gaginella, K. D. Rainsford, Gyula Mózsik, 2012-12-06

The Gastrointestinal Section of the International Union of Pharmacology IUPHAR was established in 1994 in Montreal Canada The establishment of the GI Section recognizes the international progress of gastrointestinal pharmacology including

basic and human studies The Gastrointestinal Section of IUPHAR organized the first symposium Biochemical Pharmacology as an Approach to Gastrointestinal Diseases from Basic Science to Clinical Perspectives on 10-12 October 1995 in Pécs, Hungary The main topics were Gastrointestinal secretory and excretory functions Gastrointestinal motility Biochemical pharmacological mechanisms in neural and hormonal actions involved in GI functions Main normal and pathological biochemical mechanisms in GI functions GI mucosal injury and protection Molecular mechanisms of premalignant and malignant diseases in GI tract Use of isolated cells and cell cultures in biochemical pharmacological studies to approach GI diseases The presented papers are published in this book

Problems of the Gastrointestinal Tract in Anesthesia, the Perioperative Period, and Intensive Care M.K. Herbert, P. Holzer, N. Roewer, 2012-12-06 After a long period of neglect the gastrointestinal tract is increasingly being recognized as an important target of anesthetics and anesthesia-related processes as well as of conditions and treatments related to peri and postoperative period and intensive care Drugs used in anesthesia and intensive care and physiological or pathological changes in the perioperative period affect the digestive system in its function from the pharynx to the colon Prolonged postoperative ileus or stasis of propulsive peristalsis in the critically ill or multiply injured patient may impair enteral nutrition and give rise to complications such as sepsis or multiple organ failure In view of this new understanding of the clinical relevance of gut function we felt that a book on problems of the gastrointestinal tract in anesthesia the perioperative period and intensive care was badly needed The present volume is the product of an international symposium which brought together physiologists pharmacologists experimental and clinical anesthesiologists gastroenterologists surgeons and intensive care physicians to discuss all major contemporary aspects of bowel function in health and under the influence of anesthesia surgery and intensive care

Opioid Receptors—Advances in Research and Application: 2013 Edition, 2013-05-01 Opioid Receptors Advances in Research and Application 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about kappa Opioid Receptors The editors have built Opioid Receptors Advances in Research and Application 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about kappa Opioid Receptors in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Opioid Receptors Advances in Research and Application 2013 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer-reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

Peptidergic G Protein-coupled Receptors Pierangelo Geppetti, Werner Müller-Esterl, Domenico Regoli, 1999 Peptides are a rapidly growing class of mediators whose activity regulates homeostasis as well as pathological processes Most of the peptide-activated receptors belong to the superfamily of 7 transmembrane domain receptors coupled to G proteins Peptides of different sizes

from a few to more than 100 aminoacids activate peptidergic receptors by interacting at specific sites that often differ from those where antagonists bind Other receptors are activated by proteases that by cleaving the receptor extracellular region unmask a tethered ligand G protein coupled receptors for chemokines represent the way of entry of the HIV virus in target cells The great impact of non peptide agonist antagonists in current and future medicine reflects these large variety of functions and modes of activation of peptidergic G protein coupled receptors

Opioids and Their Receptors Mariana Spetea, Helmut Schmidhammer, 2020-12-18 The interest in opioids such as morphine the prototypical opioid ligand has been maintained through the years The identification of endogenous opioids and their receptors mu delta kappa and nociceptin molecular cloning and the elucidation of the crystal structures of opioid receptors represent key milestones in opioid research The opioid system modulates numerous pharmacological responses with therapeutic i e analgesia and detrimental side effects i e addiction The medical use and misuse of opioids have dramatically increased leading to the 21st century opioid crisis This book presents recent developments in opioid drug discovery specifically in the medicinal chemistry and pharmacology of new ligands targeting the opioid receptors as effective and safe therapeutics for human diseases Furthermore it draws a special attention to advancing concepts and strategies in opioid drug discovery to mitigate opioid liabilities The diversity among the discussed topics is a testimony to the complexity of the opioid system which results from the expression regulation and functional role of ligands and receptors The array of multidisciplinary research areas illustrates the rapidly developing basic research and translational activities in opioid drug discovery This book will serve as a useful reference while also stimulating continued research in the chemistry and pharmacology of opioids and their receptors with the prospect of developing improved therapies for human diseases but also improving health and quality of life in general

Pediatric Gastrointestinal and Liver Disease E-Book Robert Wyllie, Jeffrey S. Hyams, Marsha Kay, 2020-09-24 Now with full color illustrations throughout dozens of new review questions and state of the art coverage of this fast changing area Pediatric Gastrointestinal and Liver Disease 6th Edition remains the leading text in the field You ll find definitive guidance on diagnosis and treatment from experienced editors Drs Robert Wyllie Jeffrey S Hyams and Marsha Kay as well as globally renowned contributors who share their knowledge and expertise on complex issues Features an enhanced art program with full color anatomical figures clinical photos and other illustrations throughout the text Includes a new chapter on fecal transplantation FCT covering donor and recipient screening preparation delivery follow up and safety considerations as well as investigative uses for FCT for disorders such as IBD IBS and D lactic acidosis Prepares you for certification and recertification with more than 400 board review style questions answers and rationales 30% new to this edition Includes detailed diagrams that accurately illustrate complex concepts and provide at a glance recognition of disease processes Contains numerous algorithms that provide quick and easy retrieval of diagnostic screening and treatment information Provides up to date information on indigenous flora and the gut microbiome and clinical correlations to

treatment as well as advancements in liver transplantation including split liver transplantation SLT and living donor liver transplantation LDLT Details key procedures such as esophagogastroduodenoscopy and related techniques colonoscopy and polypectomy endoscopic retrograde cholangiopancreatography capsule endoscopy and small bowel enteroscopy gastrointestinal pathology and more

National Library of Medicine Current Catalog National Library of Medicine (U.S.), **Visual Nursing**, 2008 Featuring hundreds of full color illustrations photographs wave forms diagrams and other creative visual aids this colorful book provides a unique approach to learning pathophysiology and hands on nursing procedures and treatments The fully visual presentation lets nurses read less and understand more improving their skills and gaining confidence through pictures Step by step illustrations with succinct instructions show nurses exactly what to do when assessing patients and administering treatments Disease pathophysiology is clearly and vividly depicted in anatomical illustrations Patient teaching guides help nurses explain diseases and treatments to patients

Handbook of Gastrointestinal Motility and Disorders of Gut-Brain Interactions Satish S.C. Rao, Henry Parkman, Richard W. McCallum, 2023-06-20 Handbook of Gastrointestinal Motility and Disorders of Gut Brain Interactions Second Edition fills the void in GI literature for a short and concise go to book for disorders of GI motility and gut and brain interactions This exceptionally illustrated reference contains all the information needed for the latest knowledge on adults as well as adolescent and pediatric GI motility disorders each systematically arranged by disorder and gut anatomy for easy reference Each chapter includes extensive color pictures of each test as well as descriptions of how to perform and interpret the motility tests and how to incorporate them into patient care decisions Current advances in the field have led the way for new updates A new section dedicated to systemic disorders and special topics including gut autonomic disorders cannabis and the gut eating disorders pediatric and adolescent disorders nutritional therapies and psychological management is included This is the perfect book for those who encounter the common problems of dysphagia heartburn nausea vomiting gastroparesis abdominal pain gas and bloating irritable bowel syndrome constipation and fecal incontinence and rare disorders in daily practice including practicing physicians gastroenterologists motility laboratory personnel surgeons and internists Provides a user friendly style that reviews the latest and most up to date information on the evaluation of symptoms and diagnostic tests of GI motility and gut and brain interactions Presents a practical approach to the diagnosis of common and obscure disorders Discusses the latest options on management and therapy and explains how to integrate diagnostic information into decision making and translate this into day to day patient care

Pharmacology for Rehabilitation Professionals - E-Book Barbara Gladson, 2010-09-28 Now fully revised and updated Dr Barbara Gladson's Pharmacology for Rehabilitation Professionals 2nd Edition remains your best resource for understanding how various drugs affect patients during therapeutic exercise and rehabilitation Using case studies and engaging activities it helps you apply essential pharmacology information directly to rehabilitation practice New chapters a new reader friendly design new artwork and more enhance the text and bring you up

to date with both basic pharmacologic principles as well as the mechanism of action and side effects of drugs commonly seen in rehabilitation practice Helps you develop effective exercise programs by providing drug exercise interactions from a pharmacokinetics perspective You will clearly see the implications for exercise for each specific condition and medication Presents case studies in every chapter that demonstrate the effects of various drugs on the diagnosis prognosis and interventions in physical therapy so you can more easily monitor patients for adverse drug effects Features engaging activities in every chapter ranging from patient interviews to challenging real life questions helping you retain and apply what you ve learned Encourages you to use the latest research in your clinical decision making with evidence based content incorporated throughout Simplifies the complex topic of pharmacokinetics so that you will fully understand how it affects your individual patients and your care plans Guides you in using the Internet for online drug information with references to specific sites and when and how to use them to their fullest potential Discusses lifespan considerations such as age physical differences and obesity as well as the latest information on diabetes and glucose testing A new chapter on Complementary and Alternative Medicine in Pharmacology covers popular herbal and alternative products used to promote health as well as herbal remedies used during menopause and in the treatment of cancer helping you recognize the impact of herbals on your patients symptoms and response to therapy A new chapter on Drugs Affecting the Integumentary System discusses skin disorders and their pharmacological treatment prophylactic and debriding agents antiseptics and more A new chapter on Nutrition and Pharmacology provides current information on vitamins and minerals enteral and parenteral nutrition and food and drug interactions important topics that affect rehabilitation outcomes Updated drug information and new drugs are added throughout the text keeping you up to date with current pharmacological information as it pertains to rehabilitation

Receptors And The Upper Gi Tract Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has been much more evident than ever. They have the capability to inspire, provoke, and ignite change. Such is the essence of the book **Receptors And The Upper Gi Tract**, a literary masterpiece that delves deep to the significance of words and their effect on our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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