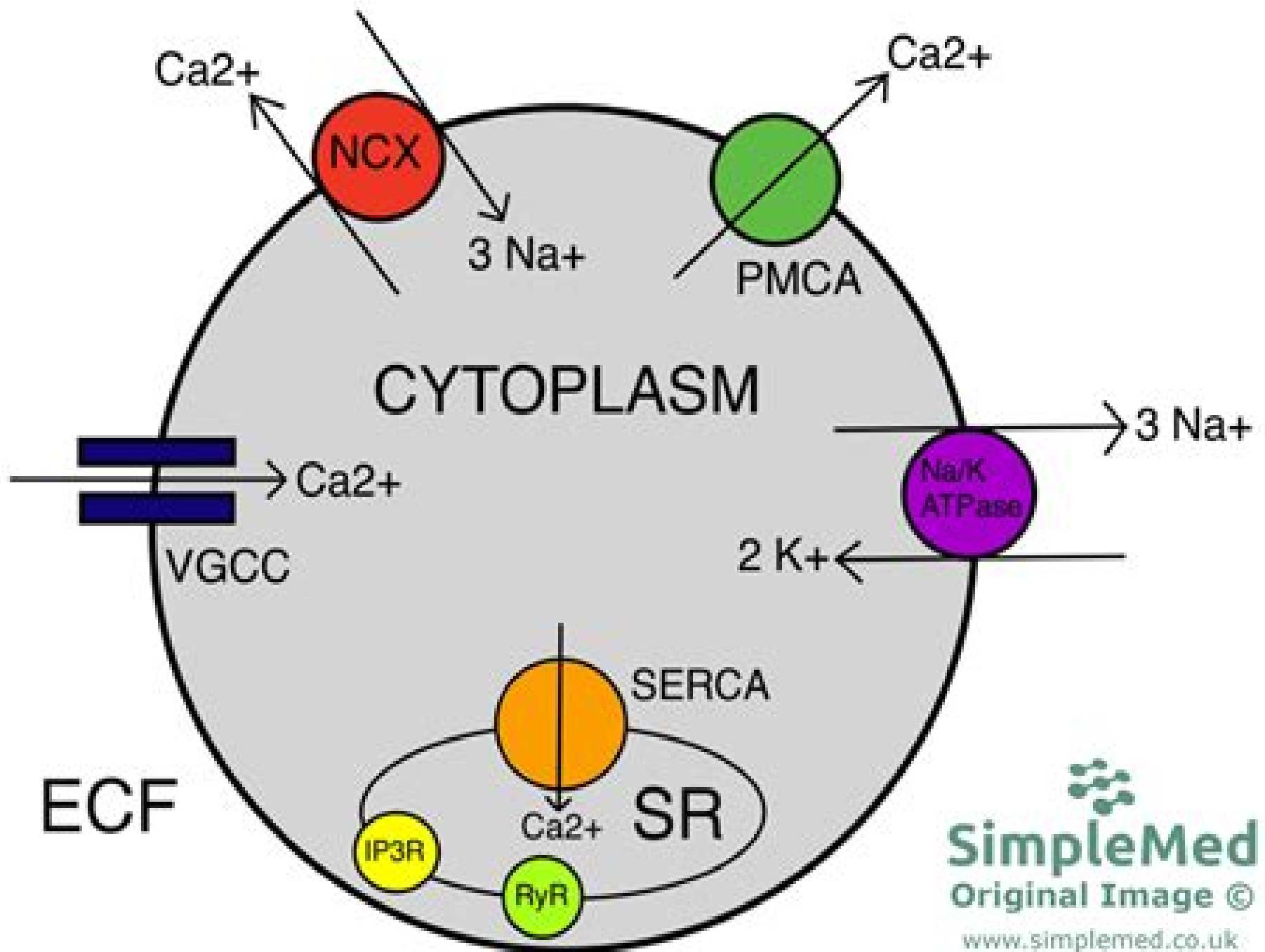




Membrane Transport Of Calcium

S Ben Porath



Membrane Transport Of Calcium:

Membrane Transport of Calcium Ernesto Carafoli, 1982 **Cell Calcium and the Control of Membrane Transport**
Society of General Physiologists. Symposium, 1987 **The Transfer of Calcium and Strontium Across Biological**
Membranes R Wasserman, 2012-12-02 The Transfer of Calcium and Strontium Across Biological Membranes represents the
proceedings of a Conference on The Transfer of Calcium and Strontium Across Biological Membranes held in Cornell
University Ithaca New York on May 13 16 1962 This book is organized into seven sections encompassing 22 chapters and
deals first with some of the properties of biological membranes the general aspects of ion transport and chelation of divalent
cations These subjects are all important to understand the transfer of calcium and strontium across membranes The
subsequent sections are devoted to the physiological and nutritional aspects of intestinal absorption with a particular
emphasis on the influence of vitamin D and other nutritional factors on the absorption of calcium and strontium A section
describes the biological transfer and movement of calcium and strontium across kidney mammary gland nerve and muscle
The last section examines the behavior of chronically ingested radiostrontium in animals This section also provides an
overview of strontium and calcium metabolism principles **The Mechanism of gated calcium Transport across**
Biological Membranes S. Tsuyoshi Ohnishi, 2012-12-02 The Mechanism of Gated Calcium Transport Across Biological
Membranes presents the proceedings of a symposium which was an unprecedented attempt to bring together diverse groups
working on various aspects of the problem of gated Ca^{2+} transport A variety of tissues from Paramecium to vertebrate and
from the cell membrane to the internal membrane system are included This attempt appears to have been a success as many
participants felt that they learned a great deal about the phenomenon in different preparations This book is divided into six
sections with the first focusing on gated calcium transport in various tissues It discusses such topics as the general
properties of gated calcium transport development of calcium channels in the cleavage arrested embryo of a certain ascidian
and calcium currents in mammalian neurons The following sections then focus on the kinetics of gated calcium transport the
pharmacology of gated calcium transport regulation of gated calcium transport calcium release from fragmented SR and
calcium induced calcium release This book will be of interest to practitioners in the fields of pharmacology physiology and
experimental pathology *The Ca^{2+} Pump of Plasma Membranes* Alcides F. Rega, 2018-02-06 This title was first published
in 1986 It comprises contemporary knowledge of the calcium pump of plasma membranes and associated fields of research
The Mechanism of gated calcium transport across biological membranes , 1981 *Cellular Ca^{2+} Regulation* D.
Pfeiffer, 2012-12-06 This book arose from a meeting held at the University of Washington Seattle in July of 1986 The meeting
was a satellite symposium of the XXXth International Congress of Physiological Sciences which occurred in Vancouver
Canada at that time 2 Adjustments in the cytoplasmic Ca^{2+} concentration of cells occur in response to a variety of external
signals These fluctuations are a central component of one mechanism by which cells adapt their activities to changes in the

external environment and to the requirements of whole body homeostatic mechanisms It is now clear that redistribution of Ca within intracellular compartments as well as changes in the rates of Ca influx and extrusion at the whole cell level occur during signal dependent changes in the cytoplasmic Ca concentration In summarizing current research in this area this volume considers first the properties of individual cation transporting activities located in various cell membranes It then moves to the cellular level where the consequence of individual transporting activities acting in concert is examined The emphasis is also placed on pathological conditions which result in loss of cell Ca regulation as a part of the disease process We hope that this approach will help the reader to integrate developments in this large and rapidly changing field

Cell Calcium and the Control of Membrane Transport Society of General Physiologists, 1987 *Membrane Abnormalities In Hypertension* Chiu-Yin Kwan, 2019-07-30 First Published in 1989 this two volume set offers a full insight into membrane abnormalities during a state of hypertension Carefully compiled and filled with diagrams references and information this set is recommended for students of medicine and other professionals in their respective fields **Molecular Basis of**

Membrane-Associated Diseases Angelo Azzi, Zdenek Drahota, Sergio Papa, 2012-12-06 Biological membranes are often effected by diseases Molecular events leading to or arising from pathological changes in the course of different diseases are as yet not clearly understood This competent study by leading experts covers changes of the cellular environment membranes and the metabolic functions during tissue growth and differentiation as well as aspects of abnormal organelle function in lysosomal storage diseases peroxisomal and mitochondrial disorders enzyme defects and regulatory defects of receptors due to oncogenes Calcium and Phosphate Transport Across Biomembranes Felix Bronner, 2012-12-02 Calcium and Phosphate Transport Across Biomembranes is a collection of papers presented at the 1981 Calcium and Phosphate Transport Across Biomembranes international workshop held in Vienna Austria Contributors from a wide range of disciplines explore the intracellular role of calcium and phosphate and their transport into and out of the body through the intestine and the kidney In particular they describe calcium movement in the cell and across the plasma membrane along with phosphate transport into the cell particularly at the brush border Organized into 10 sections encompassing 53 chapters this collection begins with an overview of the mechanisms underlying the net movements of calcium in the cell and plasma membrane The discussion then shifts to the crystal structure of calmodulin the phosphate transport in the mitochondria the mechanisms for calcium extrusion the calcium uptake by brush border membranes and the possible role of the mitochondria in intracellular calcium regulation The book also introduces the discussion on mitochondrial calcium transport protein polypeptide and amine hormone regulation of calcium fluxes mechanism of secretion by cultured pituitary cells and regulation of the tubular transport of phosphate A chapter that assesses the effects of vitamin D and insulin on phosphate transport in the differentiating chick small intestine concludes the book This collection of papers will be of interest to scientists neurochemists physiologists pharmacologists biochemists gastroenterologists nutritionists and pathophysiologists

Physiology of Membrane Disorders Thomas E. Andreoli, Darrell D. Fanestil, Joseph F. Hoffman, Stanley G.

Schultz, 2013-11-11 The second edition of Physiology of Membrane Disorders represents an extensive revision and a considerable expansion of the first edition Yet the purpose of the second edition is identical to that of its predecessor namely to provide a rational analysis of membrane transport processes in individual membranes cells tissues and organs which in turn serves as a frame of reference for rationalizing disorders in which derangements of membrane transport processes play a cardinal role in the clinical expression of disease As in the first edition this book is divided into a number of individual but closely related sections Part V represents a new section where the problem of transport across epithelia is treated in some detail Finally Part VI which analyzes clinical derangements has been enlarged appreciably THE EDITORS xi Preface to the First Edition The purpose of this book is to provide the reader with a rational frame of reference for assessing the pathophysiology of those disorders in which derangements of membrane transport processes are a major factor responsible for the clinical manifestations of disease In the present context we use the term membrane transport to refer to those molecular processes whose cardinal function broadly speaking is processes in a catholic sense the vectorial transfer of molecules either individually or as ensembles across biological interfaces the latter including those interfaces which separate different intracellular compartments the cellular and extracellular compartments and secreted fluids such as glomerular filtrate and extracellular fluids

Research Awards Index, 1989

Research Grants Index National Institutes of Health (U.S.).

Division of Research Grants, 1973 **Energy Research Abstracts**, 1977 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes

Handbook of Stable Strontium Stanley Skoryna, 2013-06-29 Nearly two hundred years ago Crawford and Cruickshank surgeons and chemists in the Royal Artillery reported the occurrence of a new earth in the mines at the Scottish village of Strontian

Humphrey Davy following the advice of Berzelius isolated stable strontium in 1808 along with other alkali earth metals It was not until 1883 that physiological effects of stable strontium were first recognized by none other than Sidney Ringer in his experiments on frog heart The medicinal use of strontium salts was first described in Squire's Companion in 1894

Subsequently strontium was introduced into the Pharmacopoeias of Great Britain United States France Germany Spain Italy and Mexico and was used in treatment of a variety of diseases clearly without detailed knowledge of its actions It is hoped that this handbook will provide a sound basis for further research on stable strontium and the establishment of the levels of intake necessary or desirable in different pathophysiological conditions The objective of this publication was to assemble a comprehensive collection of essays on stable strontium which review the respective areas of research as well as present

original data I consider myself fortunate to have been able to work with the contributors of these essays It is obvious that this type of book should be interdisciplinary in nature owing to the necessity of examining each subject from the viewpoint of different disciplines Biomedical Index to PHS-supported Research ,1990 **Seldin and Giebisch's The Kidney** Robert J. Alpern, Steven C. Hebert, 2007-10-10 A classic nephrology reference for over 20 years Seldin Giebisch's The Kidney is the acknowledged authority on renal physiology and pathophysiology The fourth edition follows the changed focus of nephrology research to the study of how individual molecules work together to affect cellular and organ function emphasizing the mechanisms of disease With over 40 new chapters and over 1000 illustrations this edition offers the most in depth discussion anywhere of the physiologic and pathophysiologic processes of renal disease Comprehensive authoritative coverage progresses from molecular biology and cell physiology to clinical issues regarding renal function and dysfunction If you research the development of normal renal function or the mechanisms underlying renal disease Seldin Giebisch's The Kidney is your number one source for information Offers the most comprehensive coverage of fluid and electrolyte regulation and dysregulation in 51 completely revised chapters unlike Brenner Rector's The Kidney which devotes only 7 chapters to this topic Includes 3 sections 31 chapters devoted to regulation and disorders of acid base homeostasis and epithelial and nonepithelial transport regulation Brenner Rector's only devotes 5 chapters to these topics Previous three editions edited by Donald Seldin and Gerhard Giebisch world renowned names in nephrology The title for the fourth edition has been changed to reflect their considerable work on previous editions and they have also written the forward for this edition Over 20 million adults over age 20 have chronic kidney disease with the number of people diagnosed doubling each decade making it America's ninth leading cause of death **Membrane Physiology** Thomas E. Andreoli, Darrell D. Fanestil, Joseph F. Hoffman, Stanley G. Schultz, 2012-12-06 Membrane Physiology Second Edition is a soft cover book containing portions of Physiology of Membrane Disorders Second Edition The parent volume contains six major sections This text encompasses the first three sections The Nature of Biological Membranes Methods for Studying Membranes and General Problems in Membrane Biology We hope that this smaller volume will be helpful to individuals interested in general physiology and the methods for studying general physiology THOMAS E ANDREOLI JOSEPH F HOFFMAN DARRELL D FANESTIL STANLEY G SCHULTZ vii Preface to the Second Edition The second edition of Physiology of Membrane Disorders represents an extensive revision and a considerable expansion of the first edition Yet the purpose of the second edition is identical to that of its predecessor namely to provide a rational analysis of membrane transport processes in individual membranes cells tissues and organs which in turn serves as a frame of reference for rationalizing disorders in which derangements of membrane transport processes play a cardinal role in the clinical expression of disease As in the first edition this book is divided into a number of individual but closely related sections Part V represents a new section where the problem of transport across epithelia is treated in some detail Finally Part VI which analyzes clinical derangements has been enlarged appreciably

Subject Index of Current Research Grants and Contracts Administered by the National Heart, Lung and Blood Institute
National Heart, Lung, and Blood Institute, 1977

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