

Recent advances in Renal Pharmacology



Presenter:

Dr. Kalpana Tiwari

Recent Advances In Renal Physiology And Pharmacology

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Recent Advances in Renal Physiology and Pharmacology L.G. Wesson, G.M. Fanelli, 1974-10-31 *Recent Advances in Renal Physiology and Pharmacology* Laurence G. Wesson, George M. Fanelli, 1974 **Recent Advances in Renal Physiology and Pharmacology** Laurence G. Wesson, George M. Fanelli, 1974 *Current Catalog* National Library of Medicine (U.S.), 1979 First multi year cumulation covers six years 1965-70 **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1974 First multi year cumulation covers six years 1965-70 **Recent Progress in Hormone Research** Roy O. Greep, 2013-10-22 *Recent Progress in Hormone Research* Volume 31 covers the proceedings of the 1974 Laurentian Hormone Conference held in Mount Tremblant Quebec Canada on August 25-30 1974. The book discusses the relationship between catecholamines and other hormones, the hormone receptor complexes and their modulation of membrane function and receptors for insulin, NSILA's and growth hormone. The text also describes the mechanism of action of pituitary growth hormone, hormonal regulation of ovalbumin synthesis in the chick oviduct and studies on the hepatic glucocorticoid receptor and on the hormonal modulation of specific mRNA levels during enzyme induction. The endocrine neurons, the formation of estrogens by central neuroendocrine tissues and the operating characteristics of the hypothalamic-pituitary system during the menstrual cycle and observations of biological action of somatostatin are also considered. The book further tackles somatostatin, the relationship of sleep and sleep stages to neuroendocrine secretion and biological rhythms in human and the genetic approaches to the study of the regulation and actions of vasopressin. The identification and actions of gastric inhibitory polypeptide, the studies on the pathogenesis of Graves ophthalmopathy and qualitative and quantitative gonad-pituitary feedback is also looked into. **RECENT ADVANCES IN RENAL PHYSIOLOGY AND PHARMACOLOGY- 15TH ANNUAL ALFRED NEWTON RICHARDS SYMPOSIUM- PAPERS.** , **Nephrotoxicity** Jean-Paul Fillastre, 1978. L'utilisation d'antibiotiques contenant notamment des aminoglycosides pour combattre les affections bactériennes est très répandue. Or, long terme, elle pose souvent des complications dont la néphrotoxicité est la plus fréquente. Si les manifestations de ces complications rénales sont connues, les mécanismes de ces altérations le sont moins. Ces communications apportent donc des éclaircissements sur ces mécanismes et les effets de ces substances dans les néphrons, le transport et la pénétration dans les cellules labyrinthiques du rein, l'influence sur la structure cellulaire, les effets au niveau de l'appareil de Golgi et notamment les réactions des organites intracellulaires, lysosomes, mitochondria. *Recent Advances in Renal Physiology and Pharmacology* Annual A.N. Richards Symposium, 1974. *Contemporary Nephrology* Saulo Klahr, Shaul G. Massry, 2012-12-06. This volume is the first of a biannual series entitled *Contemporary Nephrology*. The series intends to provide the reader with a broad authoritative review of the important developments that have occurred during the previous two years in the major areas of both basic and clinical nephrology. We have been fortunate to enlist a distinguished group of scientists, teachers and clinicians to serve as members of the Editorial

Board of this series We are grateful to them for the outstanding contributions they have made to this first volume of Contemporary Nephrology This volume has fifteen chapters The first four chapters deal with more basic aspects of nephrology Membrane Transport Schafer Renal Physiology Knox and Spielman Renal Metabolism Schoolwerth and Renal Prostaglandins Dunn Chapters 5-10 are more pathophysiologically oriented and each contains an appropriate mix of basic and clinical information This group of chapters includes Acid Base Physiology and Pathophysiology Arruda and Kurtzman Mineral Metabolism in Health and Disease Agus Goldfarb and Wassersstein Hypertension and the Renin Angiotensin Aldosterone Axis Williams and Hollenberg Immunologically Mediated Renal Disease Glasscock Acute Renal Failure and Toxic Nephropathy Anderson and Gross and the Kidney in Systemic Disease Martinez Maldonado The last five chapters which are more clinically oriented include Uremia Friedman and Lundin Nutrition in Renal Disease Mitch Dialysis Maher Renal Transplantation Strom and finally Drugs and the Kidney Bennett

Uric Acid W.N. Kelley, I.M. Weiner, 2012-12-06 Uric acid has attracted the attention of scientists from a broad spectrum of disciplines and in recent years dramatic progress has occurred within many of these disciplines This volume is designed to fill void in the field Major works in the past five years have provided comprehensive reviews of disorders of uric acid metabolism for the clinician 1-3 as well as short reports of recent progress for the interested scholar 4-5 In Uric Acid the reader will find extensive reviews of relevant topics selected largely by virtue of recent progress in the field and written by those who to a considerable extent are responsible for that progress Seven chapters are dedicated to a description of uric acid synthesis its control diseases resulting from aberrations in the pathway and effects of intermediates and end products of this pathway on other metabolic processes The next five chapters describe our current understanding of the mechanisms by which uric acid is eliminated by the organism Then seven chapters review the factors responsible for the human disease produced by uric acid in the joints and kidneys The final four chapters provide a summary of therapeutic approaches to control gout the most important disease caused per se by uric acid

Renal Transport of Organic Substances R. Greger, F. Lang, S. Silbernagel, 2012-12-06 This book is a collection of reviews on the renal transport of organic substances The first chapters deal with general aspects of the topic The following articles treat the present knowledge on the renal transport of specific compounds or classes of organic substances whereas the final chapter on comparative physiology deals with the renal transport of organic substances in non-mammalian vertebrates The articles of this volume were presented in an abbreviated form as introductory lectures at a recent Symposium on Renal Transport of Organic Substances This conference was organized by Prof Deetjen and the editors and was held in Innsbruck Austria in July 1980 at the Department of Physiology of the University of Innsbruck During this conference the authors of the free communications published as abstracts in Renal Physiology 23 pp 135-166 1980 as well as Drs C Gottschalk T Hoshi K C Huang J P Kokko Ch de Rouffignac K Scharer BM Schmidt Nielsen and J A Young who acted as chair persons at the meeting were invaluable contributors to the discussions of the topics reviewed in this volume We hope

that the book will be of value to nephrologists to renal physiologists and to those who are involved in teaching physiology pharmacology and internal medicine **Chemical Abstracts Service Source Index** American Chemical Society. Chemical Abstracts Service,1907 A key source to journal and conference abbreviations in the sciences Although it focuses on chemistry other scientific and engineering disciplines are also well represented In addition to the abbreviation and full title each entry also contains publishing info title changes language and frequency of publication and libraries owning that title Over 130 000 entries representing more than 70 000 publications dating back to 1907 are included The Publishers' Trade List Annual ,1980 Published Scientific Papers of the National Institutes of Health National Institutes of Health (U.S.),1974 Each issue lists papers published during the preceding year *Scientific Directory and Annual Bibliography* National Institutes of Health (U.S.),1974 **List of Journals Indexed in Index Medicus** National Library of Medicine (U.S.),1996 Issues for 1977 1979 include also Special List journals being indexed in cooperation with other institutions Citations from these journals appear in other MEDLARS bibliographies and in MEDLING but not in Index medicus **Federation Proceedings** Federation of American Societies for Experimental Biology,1962 *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office,1976 **American Book Publishing Record** ,1982

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