

Pediatric Nephrology Pediatric Clinical Diagnosis And Treatment Of The Science Series

Comprehensive Pediatric Nephrology E-Book

This new clinical resource brings you a state-of-the-art comprehensive review on every clinical condition encountered in pediatric nephrology in one concise, clinically focused text. International experts provide you with the latest on epidemiology, diagnosis, investigations, management, and prognosis for a full range of pediatric kidney disorders. A full-color, highly visual, meticulously crafted format, makes this material remarkably easy for you to access and apply. Comprehensive Pediatric Nephrology also serves as an ideal resource for board review study for the ABP subspecialty boards in pediatric nephrology. Just the right amount of \"need-to-know\" basic science coupled with practical clinical guidance for every disorder helps you make efficient, informed decisions. The book provides a much needed update on the genetic origins of pediatric kidney disorders. Chapters about glomerulonephritis, nephrotic syndrome, and tubular disorders provide an orientation in the pathophysiology, differential diagnosis, and treatment of these heterogeneous disease entities. Disease specific chapters include diagnostic work-up, laboratory evaluation, and management of disorders and complications, making this necessary information readily accessible. The prevention and management of pediatric chronic renal failure and its complications are comprehensively covered in many detailed chapters. Four chapters devoted to childhood hypertension offer you insights into an increasingly prevalent condition among pediatric patients so you can treat them more effectively. A chapter on the role of the interventional radiologist in pediatric nephrology keeps you apprised of the latest advances in a key area in the field. The function of complementary and alternative medicine in patients with renal disease is reviewed for the first time in a standard pediatric nephrology textbook. A consistent organization throughout and a full-color layout lets you find diagnostic guidance quickly.

Clinical Decisions in Pediatric Nephrology

Evidenced-based medicine approach Question-Answer format

Pediatric Kidney Disease

The new edition of this valuable clinical resource offers a state of the art, comprehensive review on every clinical condition encountered in pediatric nephrology. International experts present the latest knowledge on epidemiology, diagnosis, management, and prognosis in one concise, clinically focused text, in which care has been taken to couple just the right amount of \"need-to-know\" basic science with practical clinical guidance that will enable the reader to make efficient, informed decisions. The topics covered include: disorders of renal development, glomerular disorders, the kidney and systemic disease, renal tubular disorders, tubulointerstitial disease, urinary tract disorders, acute kidney injury, hypertension, chronic and end-stage renal disease, and renal replacement therapy. The full-color, highly visual, meticulously crafted format will ensure that the practitioner is able to source and apply information with remarkable ease.

Principles and Practice of Pediatric Nephrology

This new edition presents the latest developments in paediatric nephrology. Divided into fourteen sections, the book begins with an introduction to the basics of nephrology and the physiology of fluids, electrolytes and minerals, followed by renal evaluation and clinical syndromes. The following sections provide detailed coverage of the diagnosis and management of different renal disorders that may be encountered in children, including chronic kidney disease and acute kidney injury. Three chapters are dedicated to neonatal nephrology and the final section covers topics such as urinary tract infection, rickets and infectious diseases and the kidney. The second edition has been fully updated and features nearly 400 images, illustrations and tables to enhance learning. The extensive author team includes contributors from Connecticut, North Carolina, Missouri and Great Ormond Street Hospital, London. Key points Fully revised, new edition presenting latest developments in paediatric nephrology Fourteen sections cover diagnosis and treatment of numerous kidney disorders Includes section on neonatal nephrology Previous edition published in 2004

Renal Disease in Children

The clinical specialty of adult nephrology has enjoyed spectacular growth during the past three decades. Such a statement is no less true for pediatric nephrology. This book stands in quiet testimony to that fact. Practitioners of pediatric nephrology are now concerned with the diagnosis and treatment of young patients with a widened spectrum of primary and secondary diseases of the kidneys and urinary tract, hypertension and disorders of water, electrolyte and acid-base metabolism. Their science, deriving from an exciting blend of physiology, morphology, pathology, immunology, biochemistry, microbiology, genetics and pharmacology, must also include an understanding of human developmental biology an insight that colleagues who practice adult nephrology require to a somewhat lesser extent. Dramatic, continuing advances in our understanding of the pathogenesis, pathophysiology, diagnosis and treatment of kidney diseases has led to a cascade of books and monographs on various aspects of the subject. Nevertheless, in view of the clear emergence of pediatric nephrology as a distinct medical specialty, it is most appropriate that a

practical book, which focuses almost exclusively on approaches to the evaluation and diagnosis of young patients with kidney disease and related disorders, should appear. In that sense this book is unique. It provides an easily accessible, practical compendium or guide to the clinical investigation of all facets of kidney disease in children. Its special and unique emphasis is directed toward various approaches to the evaluation of such patients and the interpretation of associated laboratory or radiographical data.

IAP Specialty Series on Pediatric Nephrology

This is an official publication of the Indian Academy of Pediatrics. Several luminaries in the field of Pediatric Nephrology, from home and abroad, have contributed their might in bringing out this book. The book has been designed with a practical approach to renal problems in children, faced by treating clinicians in their routine pediatric practice. The book has been kept concise with simple language, making it more reader friendly. The book has 29 chapters, dealing with basic renal functions, common renal conditions in day to day pediatric practice and some of the more complex renal problems in children. Drug dosing guidelines for commonly used drugs in renal failure and a few useful appendices are also incorporated. The two color format will be pleasing to the eye and will facilitate easy reading by highlighting boxes, tables and key messages. The book is ideally suited to the needs of pediatricians, pediatric nephrologists, post graduate students, nephrologists and urologists interested in pediatric aspects of the discipline. Book jacket.

Clinical Pediatric Nephrology, Third Edition

The third edition of a bestseller, this book provides insight from a wide array of international contributors in the field of pediatric nephrology. Copiously illustrated with photomicrographs and clinical diagrams, the third edition reflects current advances in the field. Each chapter contains a set of questions, directed at helping fellows succeed at the American Pediatric Nephrology Board examination. New information for this edition includes changes in treatment options for hyponatremia, and updates on hyperparathyroidism and transplantation. Text boxes highlight important \"take home points\" throughout the chapters. Clinical Pediatric Nephrology, Third Edition will be a valuable reference for clinicians in nephrology, pediatrics and urology, and any professional involved in the care of children with renal diseases seeking a reliable contemporary text.

Clinician's Manual of Pediatric Nephrology

Revised in line with feedback from users of the first edition, this practical clinical resource boasts a worldwide array of contributors, including the most prominent pediatric nephrologists in the US. Excellently illustrated with photomicrographs and clinical diagrams supporting the chapters, Clinical Pediatric Nephrology features

expanded case histories relating to the discussion and management of renal disease – thus ensuring that this is a highly useful reference tool for nephrologists and house officers in practice, as well as nephrology fellows in training.

Clinical Pediatric Nephrology, Second Edition

A practical guide to the diagnosis and management of renal disorders in children. Each chapter is presented as a series of challenging case scenarios with detailed analysis of symptoms and signs, laboratory data, differential diagnosis, and management. A bibliography is included after each set of clinical cases. The book covers current 'hot topics' including nuclear medicine, diary for assessment of voiding disorders, renal biopsy tissue, research methodology, biostatistics, and drug therapy in kidney disease. The book is highly illustrated with anatomical artwork, radiological images, tables and clinical urinary histopathological plates. Key points Practical guide to diagnosis and management of renal disorders in children Chapters presented as series of challenging case scenarios Discusses current 'hot topics' Highly illustrated with anatomical artwork, radiological images, tables and urinary histological plates

Pediatric Nephrology

Pediatric Nephrology On-The-Go aims to be a hands-on and practical reference for pediatricians, pediatric nephrologists, dialysis nurses and physicians in training. This book is a compilation of the protocols and guidelines that are used in daily practice at the Shaw-NKF-NUH Children's Kidney Centre at the Khoo Teck Puat - National University Children's Medical Institute, Singapore. This book focuses mainly on the diagnostic approach and management of conditions seen in children with kidney disease. This 4th Edition contains extensive updates and revision to all chapters. There are 7 new chapters in the edition, encompassing key topics such as glomerulonephritis associated with anti-neutrophil cytoplasmic antibody (ANCA) positive vasculitis, membranous nephropathy, neurogenic bladder, immunosuppressive medications, Anti-CD20 monoclonal antibody therapy, recurrent focal segmental glomerulosclerosis post kidney transplantation and prolonged intermittent kidney replacement therapy (PIKRT).

Practical Procedures in Pediatric Nephrology

This new edition is a comprehensive guide to recent advances in the diagnosis and treatment of renal disorders in children. Beginning with an introduction to anatomy and physiology, the following chapters describe various diagnostic tools. The following sections cover numerous renal disorders and their management. The sixth edition has been fully revised and updated with expanded chapters on fluids and electrolytes, cystic kidneys, tubular disorders, acute kidney injury, chronic kidney disease, and renal transplantation. A new chapter on chronic peritoneal dialysis has also been included. The book is highly illustrated with algorithms, tables and

diagrams to enhance learning. Key points Comprehensive guide to recent advances in diagnosis and treatment of paediatric renal disorders Fully revised, new edition with expanded chapters and new topics Covers numerous renal disorders, diagnostic tools and processes, and treatment Previous edition (9789350252437) published in 2011

Pediatric Nephrology On-the-go (Fourth Edition)

This book is a compilation of scientific knowledge regarding the clinical entity known as “Renal Tubular Acidosis in Children” (RTA). It contains the information needed to comprehend the intricate mechanisms of acid-base metabolism, electrolyte imbalance, and complications related to renal tubular acidosis in the pediatric age group, since the acid-base physiology and the clinical disorders associated with it in children are quite different from the adult counterpart. The chapters, written by authors, experts in the field, describe systemic and renal physiology, electrolyte alterations, as well as the pathogenesis and chromosomal mutations leading to the development of RTA. The reader will find the latest information on diagnostic tools and learn how to approach diagnosis, avoiding improper treatment, rickets, nephrocalcinosis, and renal failure. In addition, new insights on classification, the clinical presentation of each type of RTA, molecular biology, and transmembrane protein transporters are covered. This work is primarily directed at pediatric nephrologists and pediatricians. Nevertheless, general practitioners, medical students, residents and fellows at different medical training programs, and other health care professionals of nutrition, growth and development, gastroenterology and endocrinology may surely benefit from it.

Pediatric Nephrology

Rev. ed. of: Paediatric nephrology / Lesley Rees, Nicolas J.A. Webb, Paul A. Brogan. 2007.

Renal Tubular Acidosis in Children

Infectious and non-infectious tubulointerstitial nephropathies are old subjects but there is enough confusion and disagreement on terminology and etiopathogenesis to warrant a new look at these problems. We were fortunate in having at the Pediatric Nephrology Seminar 6 and as contributors to this volume, the representative- or shall I say "originators"? - of each of the three most identifiable positions: Dr. Renee Habib - congenital anomalies, Dr. John Hodson - reflux, and Dr. Robert Heptinstall - infection. Although some tend to hold onto one position and exclude others, in this case there was overlapping of perception. Dr. Habib accepts a role for infection in reflux and for infection in the presence of obstruction; Dr. Hodson accepts infection and congenital anomalies as modifiers; and Dr. Heptinstall takes an overall position which encompasses the three. Thus the first part of the book emphasizes the complexity of something as seemingly simple as UTI and demonstrates

awareness of disagreement even among the pros about meanings, interpretations, and treatment. Drs. Gustavo Gordillo, Jorge de la Cruz and their associates emphasize the importance of predisposing factors for UTI; Dr. Materson focuses on the workup of the patient, Dr. Zillerueloon bacteriological aspects, and Dr. Gorman on treatment approaches. Dr. Vaamonde reviews nephrotoxic agents. Finally, Drs. Andres and Noble review the immunological aspects of various tubulointerstitial nephritides.

Paediatric Nephrology

This book fifth edition of Pediatric Nephrology has been important advances of the mechanisms and management of various renal disorders in children have taken place since the previous edition of this book. These have been incorporated and the contents extensively revised. Several new authors, having many years of clinical and investigative experience in the area of their expertise, have contributed. The chapters on electrolyte and acid-base disorders, nephrotic syndrome, acute kidney injury, urinary tract infection, tubulopathies, chronic kidney disease, renal replacement therapy, voiding disorders and neonatal renal problems have been expanded and provide most recent information, particularly concerning management of related diseases. A small section on prevention of kidney diseases has been added. The emphasis remains on renal function and its derangement, diagnostic evaluation and treatment of important conditions.

Pediatric Nephrology

Here is an extensive update of Pediatric Nephrology, which has become the standard reference text in the field. It is global in perspective and reflects the international group of editors, who are well-recognized experts in pediatric nephrology. Within this text, the development of kidney structure and function is followed by detailed and comprehensive chapters on all childhood kidney diseases.

Pediatric Nephrology

The Oxford Specialist Handbook of Paediatric Nephrology helps the reader understand and manage all conditions affecting the kidney in childhood. This concise yet comprehensive guide covers everything from history taking and urinalysis, to electrolyte management, acute kidney injury and transplantation. It is a complete reference for the day to day, bedside, and out-patient management of all conditions dealt with by general paediatricians and specialist paediatric nephrologists. The handbook also offers advice to clinical professionals working with patients in shared care between general hospitals and specialised centres. Paediatric Nephrology benefits from a clear, user-friendly layout, with bullet points and text boxes to highlight key information and colour plates illustrations and photographs. This makes the book a perfect reference for use on-the-go, and easy to navigate during an emergency. The primary focus of the book is investigation and management, but in order to

enable a better understanding of conditions such as fluid and electrolytes, it also discusses pathophysiology. Evidence-based recommendations are made where possible, however the authors also provide recommendations informed by their own personal experience and current best practice in areas where high quality evidence is still lacking. Paediatric Nephrology is useful for paediatric consultants and doctors at all levels of their training, including the general paediatrician and the specialist nephrologist. The book has a global appeal, and presents information that is applicable worldwide.

Pediatric Nephrology

A branch of medicine concerned with the diagnosis and treatment of kidney diseases is called nephrology. Pediatrics refers to the study and practice of childcare for infants, children and adolescents. Pediatric nephrology is a sub-specialty of nephrology that deals with the treatment of acute and chronic diseases that affect renal function, blood pressure, and fluid and electrolyte disorders in children. The common symptoms of kidney conditions include foamy urine, loss of appetite, severe swelling around the eye, blood clots, etc. Urine examination is the most common and direct test to assess kidney problems. In some cases, blood tests for checking the concentration of hemoglobin, platelets, calcium, urea, or creatinine in the blood are used to assess kidney problems. Imaging techniques such as ultrasonography, computed axial tomography (CT) and magnetic resonance imaging (MRI) are also used to diagnose the structural abnormalities in the kidneys. This book includes some of the vital pieces of works being conducted across the world, on various topics related to pediatric nephrology. It will serve as a reference to a broad spectrum of readers.

Clinical Paediatric Nephrology

This book represents an invaluable resource for professionals for the diagnosis and treatment of acute kidney injury (AKI) in children and how to select and deliver the appropriate form of renal replacement therapy (RRT). Experts from all over the globe have come together to share their wide experience in the field of Critical Care Nephrology in children. Paediatric critical care nephrology is a complex and highly specialised field, presenting challenges and management strategies that are often quite distinct from those seen in adult practice. Therefore, it is high time to address all the topics in the field of critical care nephrology in children in a unique book which is the first of its kind. This book covers the basics as well as advances in the field of Critical Care Nephrology. Each chapter is dedicated to practical aspects of a particular topic elucidating various management decision points. Each chapter is also accompanied with algorithms, figures and protocols in tabulated format. Information on how to manage specific conditions are contextualized with relevant background anatomy, physiology and biochemistry and practical examples. At the end of the chapter, there are key learning points. Paediatricians, nephrologists and paediatric intensivists, as well as paediatric critical care and nephrology nurses in all countries will find this book an invaluable reference text.

Paediatric Nephrology

This book covers all key aspects of critical care in pediatric nephrology, including acute dialysis in sick children. It also provides detailed protocols for managing fluid and electrolyte balance and dialysis in children in intensive care. In addition, this quick guide discusses innovations in pediatric renal replacement therapy technologies, such as plasma exchange, CARPEDIEM, NIDUS and aquadex. This is a go-to book for intensivists, physicians and trainees working in pediatric intensive care units.

Clinical Pediatric Nephrology

The Proceedings of the Fifth International Pediatric Nephrology Symposia are dedicated to those who make the writing possible: the delegates; those who wanted to attend, but could not, and to our colleagues, families and friends who helped organize the meeting. With the advent of certification of pediatric nephrologists in the USA and the increasing numbers of pediatric nephrologists contributing to and practicing this specialty throughout the world, it is appropriate that we begin to record our international symposia in order to periodically document the State of the Art of pediatric nephrology and to share new information in a timely fashion with colleagues who care for children. Four previous international pediatric nephrology symposia have been sponsored by the International Pediatric Nephrology Association. These meetings were held in Guadalajara, Mexico, 1968, Paris, France, 1971, Washington, DC, USA, 1974 and Helsinki, Finland, 1977. This is the first time that it has been possible to organize the publication of the proceedings of a symposium. The enclosed manuscripts represent more than seventy percent of the symposia presentations delivered at the Fifth International Pediatric Symposia (October 6-10, 1980, Phila., PA) which was - hosted by St. Christopher's Hospital for Children and The Children's Hospital of Philadelphia representing the Departments of Pediatrics of Temple University School of Medicine and The University of Pennsylvania School of Medicine.

Critical Care Nephrology and Renal Replacement Therapy in Children

Medical textbooks are mainly oriented by body systems, disease or diagnosis, yet practicing physicians are confronted with patients' complaints in the form of symptoms, physical signs or laboratory abnormalities, from which they are expected to reach a diagnosis and proceed with treatment. This book is meant as a pragmatic text for use at the patient's bedside. It classifies common clinical symptoms and signs, laboratory abnormalities and issues of management as they present themselves in daily practice. Special emphasis is given to new knowledge that has accumulated on the molecular pathophysiology and molecular genetics of various kidney diseases in order to deepen and strengthen the practical approach to common problems in pediatric nephrology. Aimed at an audience of general and family practitioners, pediatricians and trainees who are not exposed on a day-to-day basis to pediatric nephrology problems, it provides a logical, concise and cost-effective approach from which they can profit and acquire medical reasoning.

Critical Care Pediatric Nephrology and Dialysis: A Practical Handbook

"Like others in the "Requisites in Pediatrics" series, this volume offers a fast-access format for information on how to deal with assessment, treatment, and stabilization of renal and urologic disorders and traumas commonly encountered in practice. Organization is consistent throughout, and chapters end with lists of key points, making the text suitable for certification review and as a clinical reference. Coverage includes trauma, hematuria and proteinuria, hypertension, glomerular disorders, acute and chronic renal failure, dialysis, and transplantation, among other topics. Radiographs and drawings illustrate the text. Editors Kaplan and Meyers (pediatrics, U. of Pennsylvania School of Medicine, and the Children's Hospital of Philadelphia) lead a crew of 18 contributors."--[Source inconnue].

Pediatric Nephrology

The new edition of this classic reference offers a problem-based approach to pediatric diseases. It encompasses almost all pediatric subspecialties and covers every pediatric disease and organ system. It includes case studies and over 750 lavish illustrations.

Practical Algorithms in Pediatric Nephrology

The responsibilities of the Pediatric Nephrologist in the Nephrologist and other involved specialists is vital to critical care setting are multifaceted. Management of optimize the outcome for each individual child. acute renal failure with and without renal replacement In this first edition of the book, we have included therapy, fluid and electrolyte abnormalities and hyper- chapters focused on general topics in pediatric nephro- tensive emergencies are only some of the major clinical ogy that are most germane to the care of the critically circumstances where the renal specialist is involved in ill child. We have tried to look at the clinical situations the care of children admitted to the Pediatric Intensive from the aspect of both the Pediatric Intensivist and Care Unit. Due to the complex and specialized care renal specialist. We hope that this book will supply the required, critical care nephrology could even be consid- medical providers with a framework to approach the ered a separate entity compared to the clinical scenar- challenges faced in practicing Pediatric Intensive Care ios treated in the outpatient setting or on the inpatient Nephrology. pediatric ward.

Pediatric Nephrology and Urology

In this issue of Pediatric Clinics, guest editor Tej Mattoo brings considerable expertise to the topic of Pediatric Nephrology. Provides in-depth reviews on the latest updates in Pediatric Nephrology, providing actionable insights for clinical practice. Presents the latest information on this timely, focused topic under the leadership of

experienced editors in the field; Authors synthesize and distill the latest research and practice guidelines to create these timely topic-based reviews.

Textbook of Clinical Pediatrics

Edited by the same team that developed the successful Pediatric Dialysis and its second edition, this text features clinical management principles that are integral to the care of children receiving chronic dialysis. Each chapter is introduced by a case presentation that serves as the basis for key learning points that are clinically applicable and presented in a succinct manner. The topics included in Pediatric Dialysis Case Studies cover virtually all aspects of pediatric dialysis care and represent the efforts of an international group of experts with firsthand clinical expertise from all disciplines represented in the pediatric dialysis team. This resource is certain to help the clinician achieve improved outcomes for these often complex patients.

Pediatric Nephrology in the ICU

The book covers advances in critical care pediatric nephrology, including care of sick children with acute kidney injury. The book contains detailed guidance on point of care ultrasound in children with acute kidney injury and use of biomarkers in critically sick children. This is an annual theme-based book with the current theme of 'point of care ultrasound in critical care pediatric nephrology and newer diagnostics in acute kidney injury'. This is the first book of the set of books to be published annually with a different theme related to critical care pediatric nephrology each year with the collaboration of the Pediatric Continuous Renal Replacement Therapy (PCRRT) Foundation and International Collaboration of Nephrologists & Intensivists for Critical Care in Children (ICONIC). This annual updates book contains 20 chapters, written and edited by leading experts in pediatric intensive care, pediatric nephrology and nephrologists specializing in point of care ultrasound from across the globe. It includes top studies in the last few years in critical care pediatric nephrology on point of care ultrasound and diagnostics. Chapters cover scientifically updated information by international experts on each topic. It offers assistance to pediatricians, pediatric nephrologists, pediatric intensivists and residents.

Pediatric Nephrology

Nephrotic syndrome (NS) - characterized by heavy glomerular protein loss (proteinuria), edema, hypoalbuminemia, and hyperlipidemia - has diverse causes and frequently leads to chronic kidney disease. This E-book encompasses articles on a variety of topics in NS, including a historical perspective on understanding and treatment of NS, followed by state-of-the-art reviews of the molecular pathomechanisms, clinical outcomes, as well as current and emerging treatment strategies for NS. We hope that this comprehensive review will help to reduce the gaps between the research and the day-to-day care of patients with NS and inspire new research

efforts towards updating and expanding the treatment armamentarium for the future.

Pediatric Nephrology, An Issue of Pediatric Clinics of North America, E-Book

This manual will meet the everyday needs of the wide range of medical professionals who play a role in the treatment of children referred to hospital because of renal disease. It is an easy-to-use, portable guide that will assist pediatricians, residents, and trainees in making prompt first-level management decisions. It will also prove invaluable for the adult nephrologists who care for children in many developing countries, and will serve as a teaching guide for experts when training non-subspecialists. Individual sections are devoted to the evaluation of renal disease; fluid, electrolyte, and acid-base disorders; glomerular diseases; tubular disorders; congenital, inherited, and urological disorders; consequences of renal disease; and miscellaneous topics. The text is in a bulleted format with tables and algorithms wherever possible, making it straightforward and easy to read. An appendix includes further important information such as normal values, drug dosages, and drug nephrotoxicity.

Pediatric Dialysis Case Studies

This comprehensive, easy to read reference addresses the clinical implications of congenital anomalies of the kidney and urinary tract (CAKUT) in children. Authored by a panel of internationally recognized pediatric nephrologists and urologists, chapters discuss clinical presentation, workup, interpretation of imaging studies, genetics, prenatal diagnosis, prevention and treatment of various anomalies to help the practitioner understand, diagnose and manage CAKUT. Tables, figures, algorithms and an extensive appendix listing conditions and syndromes associated with CAKUT are featured to assist physicians in the differential diagnosis and workup of different conditions.

Advances in Critical Care Pediatric Nephrology

Since the inaugural publication of Pediatric Dialysis in 2004, a wide range of advances have taken place in dialysis-related care, leading to a wealth of new knowledge in the field. Pediatric Dialysis, Second Edition brings this knowledge together to provide the most comprehensive source of state-of-the-art information on the dialysis of infants, children and adolescents. With new chapters, updated chapters and references, and contemporary, unique perspectives from authors who are leaders in the global pediatric nephrology community, Pediatric Dialysis, Second Edition is, once again, an authoritative reference that will facilitate best practices in both acute and chronic dialysis. Experienced clinicians and trainees alike will find Pediatric Dialysis, Second Edition not only another valuable contribution to the literature but an

indispensable guide to managing their pediatric patients on dialysis.

Nephrotic Syndrome in Pediatric Patients

The thrust here is for those who want to know more than the answer to an exam question - an approach to disease diagnosis and treatment which emphasizes thoughtful consideration of alternatives, finding ones way through uncertainties and lack of knowledge. The annual seminar on which this volume is based has evolved into a forum for open discussion of puzzling questions - actually old questions in the light of new data. To me, the adventure of life is in recognizing the openendedness of all things. So you thought that a certain disease was a settled question? In medicine a \"settled\" question is a transient conclusion. Even the solutions to the so-called simplest problems have another side. Our aim this year was to air out concepts and conclusions about hypertension, fluid-electrolytes, and tubulopathies. The stars were Drs. Juan Rodriguez-Soriano, Alan Gruskin, and Donald Potter, along with Drs. Gustavo Gordillo, Ronald Kallen, and Antonia Novello as guest faculty. Local stars included Drs. Mary Jane Jesse, Jacques Bourgoignie, and Carlos Vaamonde. Their contributions added to those of the other faculty and registrants, coalesced into vibrant exchanges which are reproduced here for the reader's perusal.

Manual of Pediatric Nephrology

Congenital Anomalies of the Kidney and Urinary Tract

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