

Handbook Of Peritoneal Dialysis Second Edition

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Handbook of Peritoneal Dialysis: Second Edition: Guest, MD ... hemodialysis peritoneal dialysis special problems in dialysis patients and problems pertaining to various organ the updated 5th edition of the handbook of dialysis is full of evidence based practical information on all aspects of dialysis training and therapy authored by international nephrology experts each chapter addresses a different area of

Handbook Of Dialysis Description. Providing practical, immediately useful guidelines that can be applied directly to patient care, Handbook of Dialysis Therapy is a must-have resource for all dialysis caregivers. This new edition has been updated with the latest cutting-edge technology, dialysis techniques, and complications related to various diseases for both pediatric and adult patients.

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Handbook of Peritoneal Dialysis: 9781449906139: Medicine ... A chapter on sorbent dialysis, present in the first two editions of the Handbook, but removed from the third and fourth editions as use of the REDY system dwindled, has been reinstated and modernized, given the anticipated imminent release of new sorbent-equipped machines for both in-center and home hemodialysis.

Handbook of Peritoneal Dialysis Second Edition Steven Guest M.D. This book is a guide to the clinical practice of Peritoneal Dialysis. Chapters provide the core curriculum for expertise in PD therapy and address relevant clinical challenges faced by caregivers. Contained in this Handbook: Peritoneal Membrane Physiology, PET, Modified PET, DATT, Acute and Chronic PD Prescription, Catheters and Placement Techniques, PD Solutions, Infectious and Non-infectious Complications, Fluid Management in PD, PD in the Diabetic and Morbidly Obese Patient, Nutritional and Metabolic Issues in PD, Survival in the PD Population, Setting Up a PD Program / Infrastructure.

Nolph and Gokal's Text Book of Peritoneal Dialysis, Third Edition, covers advances made in the field for the past 30 years. During the past two decades, the time during which this therapy has been increasingly utilized, this text has continued to be recognized as the major source of the discipline's base knowledge. The evolution of this text to its newest edition parallels the growth of peritoneal dialysis from Continuous Ambulatory Peritoneal Dialysis in the eighties to the current therapy that encompasses manual and automated therapies with full emphasis on adequacy of dialysis dose. Peritoneal dialysis represents an intracorporeal technique for blood purification. This unique dialysis system represents one of many human attempts to manipulate nature for sustenance of life. The past few years of advances have focused on further improvement of the technique. Areas that have fueled the interest of researchers include: (1) Physiology of high transporters (and the role of genetics and inflammation); (2) Continued debate over the most appropriate adequacy indices (small solute clearances, large solute clearances, clinical assessment etc.); (3) Understanding, preventing and treating the MIA syndrome in PD patients (including the roles of leptin, and adiponectin); (4) Pathogenesis and newer management strategies of vascular calcification; (5) Continued improvements in infectious complications including peritonitis; (6) Further improvements in catheter technology; (7) Automated techniques; (8) Explaining and correcting PD underutilization; (9) Rationale and applications of newer dialysis solutions; (10) New understanding and approaches to management of osteodystrophy; (11) Refinements in anemia management including new insights in iron metabolism in PD patients; (12) Further definition of indications for PD; (13) The ideal time to initiate dialysis. Newer insight into host defense mechanisms have also made the past decade of advances in the field more meaningful for clinicians. This text also covers the knowledge gained from animal models of peritoneal dialysis. Nolph and Gokal's Textbook of Peritoneal Dialysis, Third Edition is a compilation of the latest knowledge in the field. It cites and describes in great detail, the new discoveries and the evolution of understanding the subject of these discoveries.

The revised, updated Fourth Edition of this popular handbook provides practical, accessible information on all aspects of dialysis, with emphasis on day-to-day management of patients. Chapters provide complete coverage of hemodialysis, peritoneal dialysis, special problems in dialysis patients, and problems pertaining to various organ systems. This edition reflects the latest guidelines of the National Kidney Foundation's Kidney Disease Outcomes Quality Initiative (KDOQI) on hemodialysis and peritoneal dialysis adequacy and on nutrition. New chapters cover chronic kidney disease management in predialysis patients, frequent daily or nocturnal hemodialysis, and hemodiafiltration. Chapters on venous and arteriovenous access have been completely revised. Each chapter provides references to relevant Web sites.

This publication is intended as a guide to common diagnostic, operative and percutaneous techniques used in creating and maintaining vascular access for hemodialysis. When writing the text, the authors have focused on surgeons in training, fellows, interventional radiologists and clinically active nephrologists. Dialysis nurses and other clinicians involved in the care of end stage renal disease and dialysis patients will also greatly benefit from this handbook. This 2nd edition of the text contains expanded sections on ESRD, access surveillance and surgical and diagnostic devices, as well as new sections on peritoneal and dual lumen catheter placement, commonly used drugs and dialysis, hemo- and peritoneal dialysis techniques and CPT and ICD coding for statistical and billing purposes. These changes reflect the highly technical nature of clinical management in this evolving specialty.

The Oxford Handbook of Dialysis provides a patient-centred and comprehensive guide to all aspects of dialysis, covering everything from patient preparation and details of both haemo- and peritoneal dialysis, to continuous haemofiltration techniques and complications of end stage kidney disease. In this new edition, all sections have been completely updated, with new chapters on transplantation and dialysis in Acute Kidney Injury, including references to the most up-to-date clinical guidelines. This handbook continues to be the essential, compact resource for anyone managing patients with end stage renal failure.

In 1986 the first edition of Continuous Ambulatory Peritoneal Dialysis, edited by R. Gokal, was published. In 1989 the third edition of Peritoneal Dialysis, edited by K.D. Nolph, was published. Both books were widely recognized for their comprehensive discussion of this particular field. Rather than edit new editions of each of these books separately, two of the most prominent figures in this field have decided to combine their knowledge and enthusiasm in this single book: The Textbook of Peritoneal Dialysis. The book is unique in its detailed discussion of a complete range of topics, including new advances in our understanding of the physiology of peritoneal dialysis, peritoneal dialysis kinetics, clinical results and a chapter dealing with the concepts of intraperitoneal chemotherapy. These examples of the dynamic nature of the field further illustrate the importance of this textbook, and make it required reading for everybody working within the field of peritoneal dialysis.

The Handbook of Chronic Kidney Disease Management focuses on practical aspects of managing patients with mild to moderate Chronic Kidney Disease (CKD), incorporating the expertise of cardiologists, endocrinologists, general internists, and nephrologists. Chapters include case vignettes and management algorithms, and treatment recommendations reconcile recently published clinical guidelines from NKF, AHA, NCEP, and ADA. In addition, treatment recommendations in this handbook take into account the realities of reimbursements in the U.S.

Get all the facts and build your expertise on the fast-growing practice of home hemodialysis The use of home hemodialysis is becoming more popular every year. Home dialysis modalities not only provide more flexibility for patients, they are associated with numerous benefits, including improved cardiovascular parameters and better quality of life. Most dialysis resources tend to focus on in-center hemodialysis with little to no discussion of home hemodialysis. The Handbook of Home Hemodialysis aims to change that with focused, detailed coverage on the topic. This timely, one-of-a-kind resource offers everything you need to build your expertise on the subject. It's also small enough to fit in your pocket and designed to provide accurate, easy-to-find answers on the fly. Clear drawings and illustrations clarify and highlight key information. The Handbook of Home Hemodialysis provides essential information on: The of history home hemodialysis Vascular access Patient recruitment and training Prescribing home hemodialysis Water handling Laboratory parameters/monitoring Emerging benefits Common complications Special populations Remote monitoring Building a home dialysis program, and more

The thoroughly revised and updated Third Edition of this popular handbook provides practical, accessible information on all aspects of dialysis. This edition's section on hemodialysis features expanded chapters on physiologic principles, acute hemodialysis, urea kinetic modeling, and vascular access. The section on peritoneal dialysis has been extensively reworked by a new editor and includes two new chapters. The clinical discussions include frequent references to the National Kidney Foundation's Dialysis Outcomes Quality Initiative (DOQI) guidelines. Each chapter provides references to relevant Web sites.

A comprehensive reference covering all aspects of the clinical management of adult and child dialysis patients. This edition includes seven new chapters including one on EPO use in dialysis patients and one on the HIV positive patient.