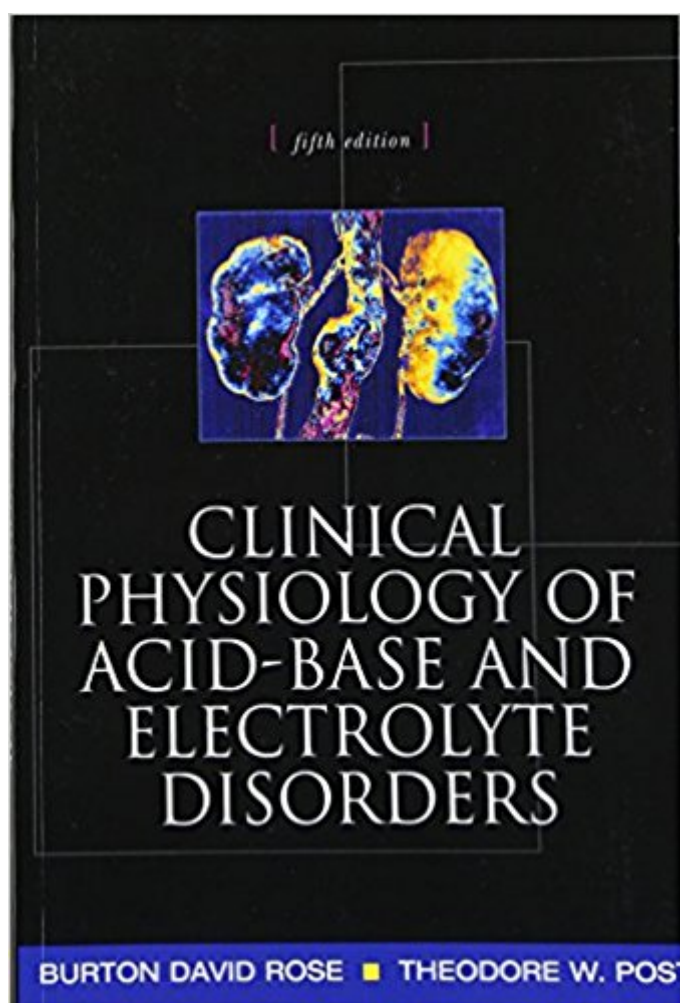


The book was found

Clinical Physiology Of Acid-Base And Electrolyte Disorders (Clinical Physiology Of Acid Base & Electrolyte Disorders)



Synopsis

This superbly written text gives students, residents, and practitioners the edge in understanding the mechanisms and clinical management of acid-base disorders. Presents the core information to understand renal and electrolyte physiology, and reviews the treatment rationale for all major acid-base and electrolyte disturbances. The entire text is exhaustively revised, and now includes questions and answers in each chapter.

Book Information

Series: Clinical Physiology of Acid Base & Electrolyte Disorders

Paperback: 1008 pages

Publisher: McGraw-Hill Education / Medical; 5 edition (January 12, 2001)

Language: English

ISBN-10: 0071346821

ISBN-13: 978-0071346825

Product Dimensions: 6.3 x 1.4 x 9.2 inches

Shipping Weight: 2.8 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 27 customer reviews

Best Sellers Rank: #423,175 in Books (See Top 100 in Books) #24 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Nephrology](#) #38 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Surgery > Urology](#) #54 in [Books > Medical Books > Medicine > Internal Medicine > Nephrology](#)

Customer Reviews

“The core of information that the clinician should possess” -- From the Preface Like its highly acclaimed predecessors, the Fifth Edition of this classic effectively integrates the essentials of renal and electrolyte physiology with the common clinical disorders of acid-base and electrolyte balance. FEATURES: *An easy-to-read writing style that demystifies this difficult subject *Basic science coverage of water and electrolyte physiology, renal physiology, and regulation of water and electrolyte balance *Clinical chapters that quickly guide you through key points of etiology, pathophysiology, symptoms, diagnosis, and treatment of common disorders *Crystal clear figures and handy tables that summarize key information *End-of-chapter problems that test mastery of the material NEW IN THIS EDITION: *New sections on endothelin and nitric oxide *State-of-the-art information on the properties of the calcium-sensing receptor *Revised and expanded coverage of the neurologic sequelae of hyponatremia *In-depth discussion of the

edematous states, including heart failure, nephrotic syndrome, and cirrhosis *Hundreds of new references

McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide

I had read chapters of this book in medical school and things that a lot of physicians seem to misunderstand, such as water balance, are made so clear and explained so well, I had to have a copy. Anyone who takes care of hospitalized patients can benefit from this book as we deal with electrolyte and acid-base disorders on a daily basis. The best book I have read on this topic.

Great book.

extremely good book i would all nephrologiest and internest to read to understand fluid and electrolyte pathophysiology and management thanks

really some useful material for students (the first chapters), and clincians, i consider myself this book as a must have for those who are interested in the topic.

Great book

very nice book. Super easy to read. I thought I was reading Dr. Seuss but more interesting. A must for any wanna-be nephrologist

Thick as the day is long but well written! No regrets at all - a premier resource for when time allows a chapter or two. You can purchase with confidence.

Nice book with a good description of acid base balance and electrolyte disturbances. Time spent reviewing concepts is well wort it.

[Download to continue reading...](#)

Clinical Physiology of Acid-Base and Electrolyte Disorders (Clinical Physiology of Acid Base & Electrolyte Disorders) Fluid, Electrolyte and Acid-Base Disorders: Clinical Evaluation and

Management Fluid, Electrolyte and Acid-Base Physiology: A Problem-Based Approach, 5e Fluid, Electrolyte, and Acid-Base Disorders in Small Animal Practice, 4e (Fluid Therapy In Small Animal Practice) The Fluid, Electrolyte And Acid-base Companion Fluid, Electrolyte, and Acid-Base Imbalances: Content Review Plus Practice Questions (DavisPlus) LSD: The Truth About Acid: The Ultimate Beginner's Guide to Lysergic Acid Diethylamide And Its Full Effects (LSD, Acid, Psychotherapy, Lucid Dreaming, Psychedelics) Heartburn: Acid Reflux Cure: Get Heartburn, Acid Reflux Cured Naturally in 3 Week Step by Step Program (Heartburn, Heartburn No More, Heartburn Cured, ... Reflux Cure, Acid Reflux Help, Digestion) Harrison's Nephrology and Acid-Base Disorders, 2e NCLEX: Fluids, Electrolytes & Acid Base Disorders: 105 Nursing Practice Questions & Rationales to Absolutely Crush the NCLEX! (Nursing Review ... NCLEX-RN Trainer, Test Success) (Volume 20) The Painless Guide To Mastering Clinical Acid-Base Renal and Electrolyte Disorders Natural Alternatives to Nexium, Maalox, Tagamet, Prilosec & Other Acid Blockers: What to Use to Relieve Acid Reflux, Heartburn, and Gastric Ailments Passing The Acid Test: Natural cures and Remedies for Acid Reflux Disease Reflux: Finally free: Stop heartburn and excessive acid in less than a week with these 3(+1) natural methods along with a tasty diet. (Acid Reflux) Heartburn - Fast Tract Digestion: LPR, Acid Reflux & GERD Diet Cure Without Drugs | Surprising Truth about the Cause of Acid Reflux Explained (Clinically Proven Solution) Acid-Base, Fluids, and Electrolytes Made Ridiculously Simple Acid-Base, Fluids, and Electrolytes Made Ridiculously Simple (MedMaster Series) Fluids, Electrolytes and Acid-Base Balance: a Guide for Nurses + Practice Questions, Case Studies, Charts Aqueous Acid-base Equilibria and Titrations

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)