

Acid-Base, Fluids, Lytes Pocketcare Set



Synopsis

Book by Katzel, J. A.

Book Information

Pamphlet: 2 pages

Publisher: Borm Bruckmeier Publishing LLC; 1 Lam Crds edition (December 1, 2009)

Language: English

ISBN-10: 1591030609

ISBN-13: 978-1591030607

Product Dimensions: 7.8 x 3.6 x 0.1 inches

Shipping Weight: 3.2 ounces

Average Customer Review: 4.0 out of 5 stars 36 customer reviews

Best Sellers Rank: #915,082 in Books (See Top 100 in Books) #69 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Nephrology #120 in Books > Medical Books > Medicine > Internal Medicine > Nephrology #479 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Diseases

Customer Reviews

Book by Katzel, J. A.

This is a great refrence for anyone who wants to make sure they get it right at a patients beside. I am a seasoned medical professional and it great to have this added assurance at such a quick glance in my pocket too.

I purchased these for a handy reference, to keep on me while working with critical patients. It's been very helpful! I highly recommend these to all!

Great for med students, nurses, and residents! Quite a handy resource for the hospital. The only downside is that they are very packed with info, so it may take a minute to find what you're looking for.

This has so much information on it! I was glad to have it as reference over the summer as I was reviewing fluids and electrolyte values. It really did hel[p me and I keep it as a book mark for a refresher!

ALL OF THE BOOKS AND CHARTS ARE VERY INFORMATIVE AND HELPFUL TO THOSE OF US IN THE FIELD OF NURSING AND MEDICINE. THEY PROVIDE QUICK AND THOROUGH INFORMATION NEEDED BY ALL OF US WORKING IN CRITICAL HEALTH SITUATIONS AND MAKE IT EASY TO LEARN AND UNDERSTAND THE SUBJECTS SO THAT WE CAN ACT TO SAVE LIVES AS NEEDED!

I love things that make my job easier when I am unable to search a computer or phone for the needed backup information. This card pack can only help make you better at your job.

great product easy to read and everything at your fingertips would highly recommend it to any nursing professional as a quick reference

Great information. The size is a little awkward...they're longer than I thought, but no biggie, they fit in my scrubs pants/clipboard. :)

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

Acid-Base, Fluids, Lytes Pocketcare Set Acid-Base, Fluids, Lytes Pocketcard Set Clinical Physiology of Acid-Base and Electrolyte Disorders (Clinical Physiology of Acid Base & Electrolyte Disorders) Acid-Base, Fluids, and Electrolytes Made Ridiculously Simple Acid-Base, Fluids, and Electrolytes Made Ridiculously Simple (MedMaster Series) 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) Fluids, Electrolytes and Acid-Base Balance: a Guide for Nurses + Practice Questions, Case Studies, Charts Fluids, Electrolytes & Acid-Base Balance, 2nd Edition (Prentice Hall Nursing Reviews & Rationales) 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) 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 Heartburn - Fast Tract Digestion: LPR, Acid Reflux & GERD Diet Cure Without Drugs | Surprising Truth about the Cause of Acid Reflux Explained (Clinically Proven Solution) 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) The Painless Guide To Mastering Clinical Acid-Base The Fluid, Electrolyte
And Acid-base Companion Fluid, Electrolyte and Acid-Base Disorders: Clinical Evaluation and
Management Fluid, Electrolyte and Acid-Base Physiology: A Problem-Based Approach, 5e
Harrison's Nephrology and Acid-Base Disorders, 2e Aqueous Acid-base Equilibria and Titrations

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)