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Synopsis

This quick reference guide contains essential and systematially arranged information to determine the acid-base status of a patient in a setpwise manner. It also contains a section on normal fluid and electrolyte distribution and its management in case of depletion.Highlights:. Acid-base normal values and abnormalities chart. Determination of acid-base status in a step by step approach. Formula for anion gap, estimation of fluid requirement in burn (Parkland formula), algorithm explaining diagnostic workup in metabolic alkalosis, hypernatremia, and hyponatremia. Diagnostic algorithms of acidosis, alkalosis, electrolyte abnormalities. Assessment and common causes of acid-base disorders. Diagrammatic representation of body water and electrolyte distribution, and information on electrolyte repletion. Information on fluid and electrolyte management the 4-2-1 rule, electrolyte formulations, and typical fluid intake and output values.For physicians, physician assistants, nurses, students, and all other healthcare professionals.

Book Information

Paperback: 6 pages Publisher: Borm Bruckmeier Publishing LLC; Lam Crds edition (January 31, 2015) Language: English ISBN-10: 1591035082 ISBN-13: 978-1591035084 Product Dimensions: 7 x 3.6 inches Shipping Weight: 1.6 ounces (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #335,819 in Books (See Top 100 in Books) #33 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Nephrology #56 in Books > Medical Books > Medicine > Internal Medicine > Nephrology #326 in Books > Textbooks > Medicine & Health Sciences > Medicine > Education & Training

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