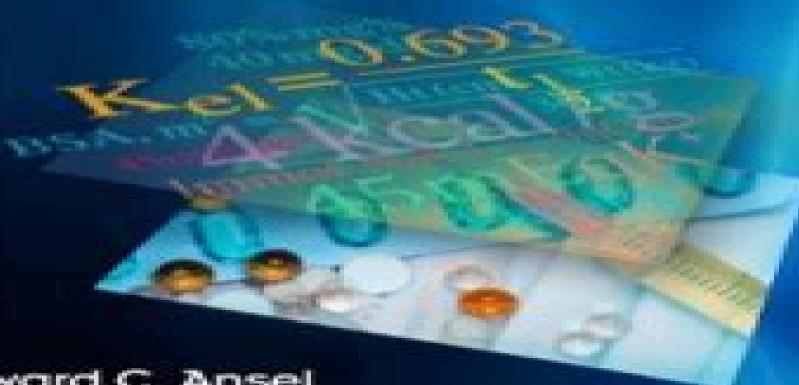
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you to test your understanding of key concepts from the text Current drug information ensures you are familiar with the most commonly used drugs in clinical practice Up to date content on the latest drug administration techniques and devices helps you master the various forms of drug administration including oral intravenous intra muscular subcutaneous and other routes Remember boxes identify pertinent concepts you should commit to memory Note boxes emphasize important points related to concepts presented in each chapter NEW Prevention of Medication Errors chapter emphasizes patient safety to help you avoid common drug calculation and administration mistakes NEW Updated recommendations from The Joint Commission and the Institute for Safe Medication Practices offer helpful guidelines for reducing medication errors to ensure safe patient care outcomes NEW Updated medication label and equipment photos reflect the latest medications and technology used in drug administration Current Catalog National Library of Medicine (U.S.), First multi vear cumulation covers six years 1965 70 **Pharmaceutical Calculations** Howard C. Ansel, 2012-10-26 Widely recognized as the leading calculations textbook Ansel s Pharmaceutical Calculations is the most trusted resource for calculations support Time tested after thirteen editions it is the most comprehensive and in depth treatment of pharmacy calculations available The book takes a step by step approach to calculations making it easy for students to work through the problems and gain greater understanding of the underlying concepts Its focus is on the fundamental principles and basic techniques involved in the **National Library of Medicine Current** application of the calculations needed for successful pharmacy practice Catalog National Library of Medicine (U.S.), 1990 Subject Guide to Books in Print, 1991 THE ENCYLOPEDIA BRITANNICA: FOURTEENTH EDITION ,1930 Abstracts American Pharmaceutical Association, 1992 American Book Publishing Record, 2002 Who's who in California ,1998 Radcliff & Ogden's Calculation of Drug Dosages Sheila J. Ogden, 1999 This popular dosage calculation book helps the student master the critical skills necessary to competently and confidently calculate drug dosages. The text features an extensive review of mathematics and employs the three most common methods of calculation ratio and proportion formula and dimensional analysis A full color design throughout highlights more than 180 drug labels The new edition includes a FREE CD ROM with drug calculation problems as well as new chapters on automated medication dispension systems and dimensional analysis Utilizes a full color design and interesting design elements throughout to provide an attractive visually stimulating presentation Features numerous labels syringes and equipment illustrations to simulate the clinical setting Employs a large workbook trim size to enable students to work out solutions right in the book Features actual examples of Medication Administration Records in Chapter 9 to increase the clinical reality of the material Includes clinical descriptions with each practice problem to reflect realistic health care situations Introduces and consistently uses SI Units to reinforce the understanding and use of this international standard of measurement Presents a chapter on How to Read Drug Labels to help students read and understand all information on the label Concludes with an updated comprehensive posttest featuring clinical scenarios and medication

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