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Gloria P. Craig, EdD, MSN, RN Safely and Effectively Calculate Medication Dosages Dosage calculation and drug administration are easier than ever with this easy-to-use skill-building guide. Clinical Calculations Made Easy equips you to confidently calculate accurate medication dosages with a review of basic math skills and measurement systems, as well as a systematic approach to drug calculations/preparations using the proven dimensional analysis method. Examples guide you step by step through solving common problems. Thinking it Through insights coach you in thinking critically to solve complex problems. In-Chapter Exercises help you hone new skills. Practice Problems test your retention and challenge you to apply what you've learned. Answer Keys at the end of each chapter provide instant feedback and remediation. Two Removable Post-Tests offer a comprehensive evaluation of your understanding. Drug Labels with related problems familiarize you with information sources you'll reference regularly in practice. Preventing Medication Errors help you avoid common dosage calculation mistakes. Pediatric Medication Icon alerts you to potential problems you may encounter specific to pediatric care.

The only text that covers all four major methods of drug calculation, Clinical Calculations: With Applications to General and Specialty Areas, 7th Edition emphasizes patient safety above all else. It reflects the medications used in clinical practice today, with clear guidelines on the latest drug administration forms, techniques, and devices for both general and specialty areas. Plus, its user-friendly format and abundance of practice problems make it easy to understand and apply key drug calculation concepts. Coverage of all 4 major drug calculation methods — ratio & proportion, formula, fractional equation, and dimensional analysis — allows you to apply the method that works best for you. A section on specialty areas and lifespan prepares you for the wide range of clinical calculations needed to practice in pediatric, critical care, labor & delivery, and community settings. Caution boxes alert you to problems or issues related to various drugs and their administration. A comprehensive post-test enables 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.

This popular resource is still the only text to review all four major drug calculation methods: basic formula, ratio and proportion, fractional equation, and dimensional analysis. Practice problems help readers master each method so they can apply them effectively in practice. Completely updated throughout, this fourth edition provides the latest information on dosage calculations as well as the most current drug dosages.

Take your understanding to a whole new level with Pageburst digital books on VitalSource! Easy-to-use, interactive features let you make highlights, share notes, run instant topic searches, and so much more. Best of all, with Pageburst, you get flexible online, offline, and mobile access to all your digital books. The only text that covers all four major methods of drug calculation, *Clinical Calculations: With Applications to General and Specialty Areas, 7th Edition* emphasizes patient safety above all else. It reflects the medications used in clinical practice today, with clear guidelines on the latest drug administration forms, techniques, and devices for both general and specialty areas. Plus, its user-friendly format and abundance of practice problems make it easy to understand and apply key drug calculation concepts. Coverage of all 4 major drug calculation methods - ratio & proportion, formula, fractional equation, and dimensional analysis - allows you to apply the method that works best for you. A section on specialty areas and lifespan prepares you for the wide range of clinical calculations needed to practice in pediatric, critical care, labor & delivery, and community settings. Caution boxes alert you to problems or issues related to various drugs and their administration. A comprehensive post-test enables 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.

This Canadian text covers the ratio and proportion, formula, and dimensional analysis methods offering a step-by-step approach to the calculation and administration of drug dosages. With over 2,000 practice problems, Gray Morris focuses on enhancing the learning experience of nursing students at all curricular levels by making content clinically applicable. *Calculate with Confidence, First Canadian Edition* addresses the increasing responsibility of the nurse in medication administration, prioritizes patient safety, and reflects the current scope of practice. Tips for Clinical Practice boxes call attention to information critical to math calculation and patient safety. Safety Alert boxes highlight issues that may lead to medication errors and empower you to identify actions that must be taken to avoid calculation errors. Chapter review problems test all major topics presented in the chapter. Basic math post-test allows you to assess and evaluate your understanding of basic math material covered in Unit 1, directing you to review chapters if you miss any of these test questions. Basic math pre-test review helps you assess your basic math skills and identify areas of strength and weakness in competency of basic math. Comprehensive Test at the end of text offers complete coverage of dosage calculations and conversions, using real-life drug label and situations. SI units and generic/Canadian drug names throughout NCLEX-format questions on Evolve to help prepare for the type of questions you will see on the NCLEX-RN® Examination. Real-world examples and practice problems throughout the text. Strong emphasis on safety throughout.

Clinical Calculations Made Easy is a compact, easy-to-use, pocket-sized guide/reference to dosage calculation and drug administration. It includes a review of basic math skills, measurement systems, and drug calculations/preparations using dimensional analysis. The sixth edition provides many opportunities for students to practice their skills. Additional practice problems further strengthen the student's dosage calculations skills while new information related to vaccines has been added with tables for administering vaccines to adults and children. In addition, there are practice problems related to the tables to help students understand how to use these types of tables effectively. Features: - Examples show the step-by-step procedure of how to solve the problem - Thinking it Through provides insights into how to solve complex problems emphasizing the critical thinking process - In-Chapter Exercises provide opportunities for students to practice the new skill - Practice Problems test student's ability to solve problems - Answer Key, at end of chapters, allows students to self-correct problems to provide instant feedback - Post-Tests appear at the end of chapters that can be torn out of book for instructors to evaluate student progress - Two Comprehensive Post Tests appear at the end of book that can be torn out of book for a comprehensive evaluation - Drug Labels with related problems provide real-life experiences - Preventing Medication Errors provides information to help nurses avoid medication errors - Pediatric Medication icon highlights problems related to pediatric care

This internationally renowned guide to basic arithmetic for nursing students has been completely revised and updated for a new generation of readers. Now entering its ninth edition, Nursing Calculations comes with a quick-reference card fits in the pocket to remind readers of essential formulae and AN ON-LINE PROGRAM TO ALLOW FURTHER SELF-TESTING VIA THE USE OF COMPUTERS AND MOBILE DEVICES. Over 200,000 copies sold since publication! Initial self-testing chapter allows readers to identify and address areas of difficulty before moving onto practical examples ' Important Boxes ' highlight potential pitfalls for the reader Special section on paediatrics covers medication calculations relating to body weight and body surface area Contains glossary and useful abbreviations Brings together basic math skills and clinical examples to prepare readers for real life drug calculations Quick-reference card fits in the pocket and remind readers of essential formulae Questions have been revised and updated when necessary to reflect current practice New material includes the use of medication charts in questions that involve medication labels Additional worked examples facilitate understanding of the 24-hour clock Contains a new revision chapter to help consolidate learning NOW COMES WITH AN ON-LINE PROGRAM TO ALLOW FURTHER SELF-TESTING VIA THE USE OF MOBILE DEVICES!

Clinical Nursing Calculations is an essential text for teaching dosage calculation to undergraduate nursing students. The text employs the CASE approach, which is a step-by-step method for performing dosage calculations. Important Notice: The digital edition of this book is missing some of the images or content found in the physical edition.

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