

Nursing Calculations Gatford

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KELLEY HOLDEN

Clinical Pocket Reference for NURSES McGraw-Hill Education (UK)

Anxious about managing medicines? Worried you'll make a mistake? This handy book is an essential guide for all nursing students, enabling you to understand the theory and practice of drug administration and facilitate your confidence and competence. This essential guide explores the theory and practice of drug administration briefly and coherently, with 'test your knowledge' exercises and questions throughout to assess your learning. It also includes 'words of wisdom'- tips from real life students from their own experiences. Ideal for carrying to clinical placements, *Medicine Management Skills for Nurses* is an essential guide to drugs and medicine administration. Special features: - Pocket sized for portability - Clear, straightforward, and jargon-free - Takes away the fear of drugs and medicines management, making it approachable, easy and fun - Features tips and advice from real life nursing students - Ties in with the NMC standards for pre-registration education and the Essential Skills Clusters - Examples and questions based on real life nursing and healthcare examples

Critical Reflection for Nursing and the Helping Professions Elsevier Australia

This best-selling book enables nursing students to calculate drug doses accurately and quickly. It begins with a diagnostic test to pinpoint any weaknesses in basic arithmetic and is followed by specific exercises to remedy them. Examples are drawn from everyday clinical practice with graded exercises and answers. The content covers administering injections, tablets and mixtures intravenous infusions administering safe dosages to children. *Nursing Calculations* is an essential aid to safe clinical practice for student nurses and those returning to the profession. A diagnostic test at the start allows readers to review their knowledge of maths and identify their weak points Numerous exercises give plenty of practice in making drug calculations Answers to questions aid self-study Revision and summary exercises ensure that the reader fully understands the calculations The nursing context and use of actual drug labels allows the application of theory to everyday practice All medications reviewed and updated in accordance with current practice Revised layout to avoid crowded pages Additional exercises, labels and paediatric examples Additional set of syringe diagrams A new table of abbreviations and their meanings and explanation of the 24-hour clock Addition of handwritten prescriptions to the medication label exercises to improve links to real-life practice

Pharmacology and Medicines Management for Nurses E-Book Palgrave MacMillan

Clinical Pocket Reference for Nurses Third Edition Updated, expanded version of this "essential resource" (Nursing Standard 2016). Nursing students, mentors, newly qualified nurses and practice educators will find that this resource enables and eases the move into real life practice. It provides:

- Rapid access to key information in mobile optimized format
- Promotes safe, confident nursing and an holistic approach
- Universal reference tool
- Comprehensive guide to assessment of adult patient

1: Assessment 2: Physiological monitoring 3: Biochemistry 4: Infection control 5: Nutrition 6: Drug administration 7: Intravenous therapy 8: Resuscitation 9: Terminology

Australian Nurses' Dictionary Elsevier Health Sciences

With an easy-to-use format, this book is all you need to face calculations tests with confidence and pass the first time. It teaches simple numeracy skills that will stand you in good stead, both during your initial nurse training and your career in practice. This new edition now includes tests for those students looking to undertake Continuing Professional Development to achieve Non-Medical Prescribing Nurse qualifications. It also contains: over 360 practice questions with an extra 400+ available online easy-to-understand explanations that take the fear out of maths a diagnostic chapter to help you identify problem areas activities, scenarios and case studies from everyday nursing situations More than just a book... There is a dedicated website accompanying this book providing further questions and practice, interactive tests, a flashcard glossary and more.

Medicine Management Skills for Nurses John Wiley & Sons

This bestselling pocketbook makes calculating medicine easy. Now in its tenth edition, it has been revised as a practical guide to rapid and accurate drug calculations for all health professionals who prescribe, supply and administer medication. Gatford's *Drugs Calculations* supports the fundamental mathematical skills needed on the wards, then goes further to provide context and tips for application. With examples taken from everyday practice, readers will learn calculations for administering injections, tablets and mixtures, intravenous infusions, and safe dosages for children and the elderly. Not only will this essential aid boost your healthcare numeracy and confidence, the skills you develop will ensure patient safety when calculating drugs for which you are responsible and accountable in future. Case scenarios and practical examples bring drug calculations to life Introduction to the forms of medications - solid, liquid, infused and paediatric - enhances reader knowledge Covers medication administration concepts, mathematical formulas and pharmacokinetics related to calculating the bioavailability of medications Safety messages and alerts ensure patient safety 'Super case' follows patient through the lifespan to consolidate learning Images and icons make the text easy to navigate

Community Pharmacy Elsevier Health Sciences

Do your students find maths and medications challenging? Would you like to be able to give your students more personalised support and feedback? Would you like to provide more support for students with varying mathematical ability? Numeracy in Nursing and Healthcare Australian Edition with MyMathLab is the perfect package to help your students prepare for their nursing program. The text begins with basic addition and subtraction and builds to more advanced principles such as drug administration and common clinical measurements. By illustrating how mathematical theory is relevant to clinical practice, Numeracy in Nursing and Healthcare is a great tool to help increase student confidence. Since 2001, MyMathLab has helped over 5 million students succeed at maths at more than 1,850 colleges and universities Worldwide. An online personalised MyMathLab study plan helps to diagnose individual student strengths and weaknesses and provides further interactive practice. MyMathLab also provides instant support at the click of a button, ensuring that students have help at their fingertips whatever the time of day, and never get left behind. Visit www.pearson.com.au/shihab with your code to login or register for MyMathLab.

Creatures of Empire Elsevier Health Sciences

Use this set of colorful cards to learn and remember pathophysiology! With 96 full-color cartoons covering pathophysiologic concepts, Mosby's Pathophysiology Memory NoteCards, 2nd Edition uses humor and mnemonics to make review easier and more fun. These durable, detachable cards are useful in preparing for the NCLEX® or classroom exams, as a clinical reference, for writing care plans, or for patient teaching information. Created by nursing educators JoAnn Zerwekh, MSN, EdD, RN, Jo Carol Claborn, MS, RN, and Tom Gaglione, RN, MSN, this convenient study tool may be used as either a spiral-bound notebook or as individual flashcards. Unique! 96 full-color illustrated mnemonics cover key pathophysiology concepts. Sturdy, spiral-bound cards offer durability as well as portability. Colored tabs make it easy to find topics. Concise What You Need to Know monographs on each card provide more detailed information and specific nursing implications. Unique! Color highlights emphasize four central topics: Serious/life-threatening implications in pink Common clinical findings in blue Important nursing implications in yellow Patient teaching in green 24 new or revised cartoons cover contemporary and timely pathophysiology topics, including these new cards: HIV in Children and Infants Upper and Lower Respiratory Tract -- Breathing vs. Gas Exchange Pneumonia Rh Factor Insulin -- What Does It Do? Erectile Dysfunction Benign Prostatic Hypertrophy (BPH) The image collection, now part of the Evolve Instructor Resources, allows instructors access to the complete set of 96 full-color illustrations from Mosby's Pathophysiology Memory NoteCards with qualified adoption.

Passing Calculations Tests in Nursing Elsevier Health Sciences

Previous edition has subtitle: "a nursing process approach."

Gatford and Phillips' Drug Calculations, E-Book IOS Press

This is a guide to basic arithmetic for nurses, put in the context of drug calculations. It begins with a diagnostic test so readers can review their knowledge of arithmetic and identify their weak points. It then focuses on the arithmetic of nursing, particularly the arithmetic of pharmacology. [Nursing Calculations E-Book](#) Routledge

Critical Appraisal of Medical Literature provides a step-by-step approach to help the reader reach a good level of proficiency in systematic critical appraisal of medical information. To this end, the book covers all the elements that are necessary to develop these skills and is a comprehensive guide to the subject. The book is written in three parts. The first part focuses on the logical justification and the validity of medical information. Its chapters present basic working definitions and discussions on relevant basic topics of statistics and epidemiology. The second part focuses on the complementary aspects of critique, common study designs and articles whose main topics are treatment, diagnosis, prognosis, aetiology, reviews, medical guidelines, audit, and qualitative research. The third part presents some statistical techniques that are commonly used in published articles. *Critical Appraisal of Medical Literature* is intended for those interested in developing critical appraisal skills such as psychiatric trainees preparing for the Critical Review Paper of the MRCPsych Examination in the UK, other practitioners as part of their preparation for examinations, and medical professionals and students as part of their introduction to aspects of systematic critical appraisal of medical information.

Nursing Calculations CRC Press

With the important part played by nurses in the administration of drugs and in recording their effects, an understanding of pharmacology and its application to patient care is an integral part of pre-registration nursing education. This popular textbook gives an up-to-date account of the action and use of drugs in the treatment and prevention of disease, as well as exploring the principles underlying drug usage. The eighteenth edition of this highly successful textbook builds on the foundation of its predecessors by bringing the text fully up to date with developments in the world of clinical pharmacology and current trends in clinical practice.

Trounce's Clinical Pharmacology for Nurses E-Book Lippincott Williams & Wilkins

This text provides evidence-based principles for practice for chronic illness and disability. It provides a solid theoretical and practical foundation for students in their 2nd and 3rd years. The book includes a holistic framework for major and common chronic illness and disability.

Springer Handbook of Science and Technology Indicators Cengage AU

Children's nurses must develop the crucial skills of correct medicines management and calculations in order to provide safe care to their patients. This book specifically supports pre-registration students in meeting the required competencies for medicines management needed to pass formal assessment and qualify as a children's nurse. It is clearly structured around the NMC Essential Skills Clusters for medicines management, covering legal aspects, drugs calculations, administration, storage, record keeping, introductory pharmacology, patient communication and contextual issues in medication. The book is written in user-friendly language and uses patient scenarios to explain concepts and apply theory to practice.

Applying the Roper-Logan-Tierney Model in Practice Learning Matters

This bestselling pocketbook makes calculating medicine easy. Now in its tenth edition, it has been revised as a practical guide to rapid and accurate drug calculations for all health professionals who prescribe, supply and administer medication. Gatford's *Drugs Calculations* supports the fundamental mathematical skills needed on the wards, then goes further to provide context and tips for application. With examples taken from everyday practice, readers will learn calculations for administering injections, tablets and mixtures, intravenous infusions, and safe dosages for children and the elderly. Not only will this essential aid boost your healthcare numeracy and confidence, the skills you develop will ensure patient safety when calculating drugs for which you are responsible and accountable in future. Included is an extensive online resource to enable you to

test your knowledge. Case scenarios and practical examples bring drug calculations to life Introduction to the forms of medications - solid, liquid, infused and paediatric - enhances reader knowledge Covers medication administration concepts, mathematical formulas and pharmacokinetics related to calculating the bioavailability of medications Safety messages and alerts ensure patient safety 'Super case' follows patient through the lifespan to consolidate learning Images and icons make the text easy to navigate Quick-reference card to remind readers of essential formulae

Mental Health in Nursing CRC Press

This best-selling pocket-sized book helps you perform drug calculations with confidence and competence. The completely updated third edition includes community practice and primary care settings, and a whole new section on pharmacology and medicines to put drug calculations into context. Starting with the basic mathematical skills required for calculations, including tips on using calculators and estimating answers, *Drug Calculations for Nurses* progresses to give you an understanding of basic pharmacokinetics and therapeutics. It also covers how drugs work in specific groups such as children and the elderly. The book takes you through step-by-step drug calculations with units and drug strengths clearly explained. Pre-test and a revision questions allow you to test and be confident in the skills you have acquired.

Mosby's Pathophysiology Memory NoteCards Cengage AU

What is public health and why is it important? By looking at the foundations of public health, its historical evolution, the themes that underpin public health and the increasing importance of globalization, this book provides thorough answers to these two important questions. Written by experts in the field, the book discusses the core issues of modern public health, such as tackling vested interests head on, empowering people so they can make healthy decisions, and recognising the political nature of the issues. The new edition has been updated to identify good modern public health practice, evolving from evidence. New features include: Two new chapters on the expanding role of public health, covering the issues of sustainability and climate change, human rights, genetics and armed conflict Expanded UK and international examples Examination of the impact of globalization on higher and lower income countries Exploration of the tension between the population approach and the personal behaviour change model of health promotion A variety of

activities to help understanding and learning of the topics *Issues in Public Health* is an ideal introductory text for higher education students studying public health in depth. Series Editors: Rosalind Plowman and Nicki Thorogood.

Mosby's Medical Dictionary [2009]. Lippincott Williams & Wilkins

Worried about getting the dose wrong? Don't know your fractions from your decimals? You're not alone! Many people are not comfortable with their mathematical abilities but for most it's not a life or death situation. For nurses, however, a 'bad maths day' can have catastrophic consequences if drug dosages are calculated incorrectly. *Practical Nursing Calculations* provides easy to understand explanations of key calculations. The many exercises offer opportunities to practise basic problem-solving to help build your confidence. The use of real-life situations demonstrates how maths is actually applied when working with patients. Realistic scenarios introduce common presenting illnesses and the medications used to treat them, and enables you to calculate their correct dosages. This book has been developed to assist you to gain competency in basic mathematical skills and problem-solving techniques which require applied or conceptual mathematics. *Practical Nursing Calculations* has emerged from actual classroom curriculum and ten years of teaching in a major nursing school. Easy to use, *Practical Nursing Calculations* provides you with a thorough grounding in the fundamentals of mathematics and a sense of how to apply your knowledge in your professional lives. A sound teaching and learning resource, this book is appropriate for self-directed learning or as a classroom guide. This text is accompanied by a password-accessed website with extra exercises and quizzes. www.allenandunwin/nursing

Chronic Illness and Disability Oxford University Press, USA

"A Guide for International Nursing Students is an essential resource for overseas nurses and international students of nursing in Australia and New Zealand. It assists the reader to develop essential communication skills for practice as a student and registered nurse in the region. A companion CD allows the reader to become familiar with authentic nursing conversations and nursing handovers."--Provided by publisher.

EBOOK: Issues in Public Health Learning Matters

Now in its fourth edition, *Chang and Daly's Transitions in Nursing* continues to offer fresh insights

and discussions around the issues and challenges faced by senior nursing students when making the transition to nursing practice. *Transitions in Nursing*, 4th Edition is divided into three sections that reflect the transitional changes common to nursing students: Section 1: From Student to Graduate Section 2: Skills for Dealing with the World of Work Section 3: Organisational Environments Featuring contributions from a range of leading academics and clinicians, *Chang and Daly's Transitions in Nursing*, 4th Edition provides students with a number of strategies that can be tested and applied in practice. Its accessible and practical approach will appeal to nursing students while offering a valuable resource for practising nurses, nurse educators and administrators. *Chang and Daly's Transitions in Nursing*, 4th Edition will continue to challenge, motivate and support all nursing students as they transition to practising, registered nurses. *Chang and Daly's* highly respected text assists students when preparing for their first nursing role by addressing key issues such as: Team work Organisational culture Stress management Communication skills Professional development strategies Self-care. NEW chapters: - Evidence-based practice/knowledge translation: a practical guide; - Establishing and maintaining a professional identity: portfolios and career progression; - Transition into practice: the regulatory framework for nursing Stronger focus on organisational culture, clinical reasoning, conflict resolution, skills and competencies, and requirements of professional portfolios Updated Recommended Readings and revised Case Study Reflective Questions All chapters have been updated to reflect current practice.

Pharmacology Cengage AU

Pharmacology in Nursing, Australian and New Zealand 3rd Edition focuses on the use of drugs as medications within the healthcare environment in Australia and New Zealand. This text is a resource for nurses and health professionals in their understanding of drugs and their actions, especially with regard to the responsibilities of nurses in relation to medication administration and patient management. The text introduces medications and medication therapies, and the principles and methods of medication administration, with an emphasis on the implications for nursing care. Specific medication therapy considerations for vulnerable groups are presented to highlight the special concerns for these groups. A review of dosage calculations is also included. The text takes a body systems approach, focusing on the pharmacology of the medications that act on the various body systems and their disorders.