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Written by Sean Parsons Hits: 20980 Pharmaceutical Calculations continues to be the flagship textbook for Parsons Printing Press almost an entire year after its release. Its being used in pharmacy schools as far away as India (not bad for a book originally intended for a pharm tech class in Pittsburgh).

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Description: Master the fundamental calculations principles and basic techniques you need to know for successful pharmacy practice! Thoroughly reviewed by practitioners, and educators, this 15th Edition maintains high standards for both academic and basic practice requirements, while offering the most comprehensive and in-depth coverage of pharmacy calculations available.

Pharmaceutical Calculations 15th Edition (2016) (PDF ...

While Pharmaceutical Calculations is the first book written by Sean, he has had other writing projects specific to pharmacy. He wrote the Instructor's Manual for Robert Beardsley's Pharmacy Communications, 6th Edition, McGraw-Hill Publishing, 2011. Sean has also written a number of articles at Rx-Wiki including an article on Federal pharmacy law.

Pharmaceutical Calculations

Chapter 15 - Parenteral Dosage Calculations Chapter 16 - Insulin Chapter 17 - Mmol, mEq, mCi, and IU Chapter 18 - Powder Volume Calculations Chapter 19 - Percentage Strength Chapter 20 - Ratio Strength Chapter 21 - Parts Per Million, and Reducing & Enlarging Formulas Chapter 22 - Dosage Calculations Based on Body Weight

Pharmaceutical Calculations

Guide For Pharmaceutical Calculations. It is a resourceful practice guide for preparation of the NAPLEX , FPGEE , PTCB and California Pharmacy Board exams. This edition contains 650 calculation problems to prepare students for an actual exam. In this Third Edition, I have also included some calculations on creatinine clearance and opioid

REFERENCE GUIDE FOR PHARMACEUTICAL CALCULATIONS

This textbook has been developed specifically for pharmacy technicians, but it also provides a good overview of health care mathematics for any health professional. This book teaches the following concepts: basic math review, 24-hour time, exponents, temperature conversion, units of measurement, understanding prescriptions, day's supply, extemporaneous compounding, billing compounds, pharmacy ...

Pharmaceutical Calculations - Lulu.com

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Prescriptions have been obfuscated by a combination of Latin and English abbreviations (sometimes they even throw in Greek words). They are commonly used on prescriptions to communicate essential information on

formulations, preparation, dosage regimens, and administration of the medication.

Medical abbreviations - Rx-wiki

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Pharmaceutical Calculations - Jones & Bartlett Learning

Pharmaceutical Calculations, 10th Edition, Jones & Bartlett Learning, 2016. ISBN 978-0-7637-7454-1. 1104 pages.

Pharmaceutical Substances - Wikipedia

Pharmaceutical Substances is designed to be a complete reference guide to every pharmaceutical compound of significance. It provides a compendium of some 2,600 active pharmaceutical ingredients (API's) of interest to the chemical and pharmaceutical industries. ... Pharmaceutical Calculations. ... Authored by Sean Parsons. Professional ...

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^ Sean E. Parsons. Pharmaceutical Calculations. Parsons Printing Press. p. 454. ISBN 978-0-578-06373-7 ...

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