

## Reference Guide For Pharmaceutical Calculations

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Reference Guide For Pharmaceutical Calculations Krisman [www.pharmacyexam.com](http://www.pharmacyexam.com) 6 \*  $pH = pK_a + \log(\text{salt/acid})$  or (ionized/unionized) (for weak acid) \*  $pH = pK_w - pK_b + \log(\text{base/salt})$  (for weak base) \*  $B = 2.3 \times C \frac{K_a \times H}{3 O^+}$  (Van Slyke ' s buffer capacity equation) (  $K_a \times H \times 3 O^+$  ) where, C = total buffer concentration, H 3

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Examples: Convert 0.008 kg to mg.  $\text{mcg} \quad \text{mg} \quad \text{g} \quad \text{kg} \quad (\times \text{ by } 1,000)$   $0.008 \text{ L} \times 1,000 = 8 \text{ mg}$ .  $8 \text{ mg} \times 1,000 = 8,000 \text{ mg}$ . Convert 1,000 mcL to mL.  $\text{mcL} \quad \text{mL} \quad \text{L} \quad \text{kL} \quad (\div \text{ by } 1,000)$   $1,000 \text{ L} \div 1,000 = 1 \text{ mL}$ . Convert 480 minutes to hour.

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### A Nurse ' s Ultimate Guide to Accurate Drug Dosage Calculations

Pharmaceutical calculations / Payal Agarwal. p. ; cm. Includes bibliographical references and index. ISBN 978-1-284-03566-7 I. Title. [DNLM: 1. Drug Dosage Calculations—Problems and Exercises. 2. Dosage Forms—Problems and Exercises. 3. Pharmaceutical Preparations—administration & dosage—Problems and Exercises. QV 18.2] RS57 615.1 ' 4076 – dc23

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### Pharmaceutical Calculations

Calculations in mcg/minute. Follow these four steps to easily calculate your patient's accurate drug dosage. Find out what's in your I.V. bottle (drug concentration or number of mL of fluid). Determine in which units your drug is measured (units/hour, mg/hour, or mcg/kg/minute). Know the patient's weight in kg if your calculation is weight based.

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### The nurse's quick guide to I.V. drug calculations ...

Your pharmacy calculations prep guide. 6 JUN 2019. How to revise for the new pharmacy registration assessment. 16 MAY 2016. The registration assessment: articles and tips. 24 SEP 2014. Newly qualified pharmacists could be independent prescribers if foundation programme launches in 2021, says regulator and chief pharmaceutical officers. 28 JUL 2020

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How to ace pharmacy calculations - Pharmaceutical Journal

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

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Pharmaceutical Calculations

It is important to remember that most candidates pass the calculations paper. You have already undertaken many calculations at university involving the same topics. GPhC questions may contain more words than university questions. Please do access the Pharmacist Support website if you are feeling the pressure. This is not mission impossible.

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$\text{infusion time (hr)} = \text{total volume (mL)} \div \text{flow rate (mL/hr)}$   $\text{total volume (mL)} = \text{flow rate (mL/hr)} \times \text{infusion time (hr)}$  For example, if you must administer 1 L (1,000 mL) of fluid over 4 hours, use the first formula to calculate the flow rate, like so:  
 $\text{flow rate (mL/hr)} = \text{total volume (mL)} \div \text{infusion time (hr)}$

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Medical Dosage Calculations For Dummies Cheat Sheet

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The equation for infusion rate calculation is dose stated in prescription (milligrams per hour) times volume in syringe (in millilitres) divided by the amount in the syringe (in milligrams) equals the infusion rate (millilitres per hour), or:  $\text{Dose (mg/hr)} \times \text{volume in syringe (ml)} / \text{Amount in syringe (mg)} = \text{Infusion rate}$ . Type C calculations

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Drug Calculations for Nurses Made Easy | Nursing Times

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