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(Dose ordered  $\div$  dose available) x amount. So you take whatever dose the



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physician ordered, divide it by whatever you have available, and multiply that times the amount that the med comes in. Example 1 ... The physician has ordered 2.5 grams and the medication comes in 500 mg / tab. How many tabs will you give? 2.5 grams = 2500 mg

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dosage formula can be expressed is:  
What you want / What you've got =  
Number of tablet(s) required. To  
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We will use the dosage formula to calculate the correct amount of medication for one dose. (D) 30 mg x (Q) 1 tablet = 0.5 mg. Therefore, one dose will be one half (1/2) tablet (H) 60 mg. Important. : In the medical field, any decimal number that is not greater than 1 should have a 0 in front of the decimal

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Where D (desired) is the dosage the physician ordered, A (available) is the dosage strength as stated on the medication label, and Q (quantity) is the volume in which the dosage strength is available (e.g. tablets, capsules, milliliters).

### **Formulas for Calculating Medication**

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## **Dosage**

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Let's calculate what would be a safe dose for her for both of these medications. Ceftriaxone Safe dose =

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100 mg/kg/day given once daily or every 12 hours  
 $100 \text{ mg} \times 3.75 \text{ kg} = 375 \text{ mg/day}$   
Once a day dosing = 375 mg

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This new edition of Math for Meds includes full-color drug labels and syringes throughout, which are tied to questions that test your understanding and mastery of the concepts. With the goal of helping you become a safe and effective practitioner, Math for Meds walks you through basic and advanced calculations in detail, including

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intravenous and pediatric calculations.

### **Math for Meds: Dosages and Solutions / Edition 10 by Anna ...**

If you want to calculate the dose of a medication, you need to use the following equation:  $\text{dose} = \text{weight} * \text{dosage}$ . Weight is the patients weight, expressed in kg or lb. It is very

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important that you input an accurate result; Dosage is the prescribed amount of drug in mg per kg of body weight. You can usually find this number on the medicament box or on the prescription.

## **Dosage Calculator - How to Calculate Dosage?**

Dosage & Calculation Quiz for Oral

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Liquid Drugs Nursing Students This dosage and calculation quiz is to help you solve drug calculation for drugs that are prepared in the liquid form. It will test your knowledge on how to convert ounces to milliliters, teaspoons to milliliters using the pharmacy dispensed dose.

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