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To maintain overall medication safety, there are several calculations that pharmacy technicians must be able to perform proficiently. The following provides a review of pharmacy calculations, aimed at increasing the technician's ability to solve everyday math problems as they relate to practical pharmacy situations.

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The four main components in Pharmacy Math are: Weight, Volume, Temperature and Time. To prepare for the PTCB or ExCPT exam, it's recommended to know math enough to work out complex word problems and some algebra. Additionally, conversions are referred to in nearly all pharmacy tech math calculations.

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Pharmacy Math to study for the PTCB or ExCPT.

Converting within the household system may be done using ratio and proportion or dimensional analysis. One must be familiar with the following abbreviations in order to use this system: 1 tsp = 5 ml 1 tbs = 3 tsp 1 cup = 8 oz 2 tbs = 1 oz 1 oz = 30 ml 1 pt = 2 cups 16 oz = lb (weight) 1 qt = 4 cups = 2pt. Practice.

Pharmacy Calculations Review - ICHP

Chapter Five Dosage Calculations 3 Sig Refresher The sig portion of the prescription order, meaning signa, is where the instructions for the patient are written. Pharmacy technicians enter the information from the prescription order into the computer. The sig is an important value to remember in order

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to properly determine pediatric dosages ...

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