
Drug calculations: Universal Formula

The universal formula is also known as the “desired over have method.”

To calculate the dose, take the desired amount and divide it by the amount you have available, then multiply it by the quantity.

For example, if digoxin 0.5 mg IV daily is ordered and 0.25 mg/mL is available from the pharmacy, 2 mL will be administered. Here are the steps for this calculation:

Dose = (desired amount ÷ amount available) x quantity

Dose = (0.5 mg ÷ 0.25 mg) x 1 mL

Dose = 2 mL

Drug Calculations For Nurses

L Cohen



Drug Calculations For Nurses:

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