

Dosage Calculations

ABBREVIATIONS

ac before meals
pc after meals
daily every day
bid two times a day
tid three times a day
qid four times a day
qh every hour
q2h every 2 hours
q4h every 4 hours
q6h every 6 hours
as needed
at bedtime
immediately



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METRIC

g (g, Gm) gram
mg milligram
mcg microgram
kg (Kg) kilogram
L liter
mL milliliter
mEq milliequivalent



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ROUTES OF ADMINISTRATION

PO by mouth
SL sublingual
ID intradermal
SubQ subcutaneously
IM intramuscularly
IV intravenous
IVP intravenous push
IVPB intravenous piggyback
NG nasogastric tube
GT gastrostomy tube
PR per rectum



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APOTHECARY AND HOUSEHOLD

gtt drop
min, m, min minute
tsp teaspoon
pt pint
gal gallon
dr dram
oz ounce
T, tbs, tbsp tablespoon
qt quart



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DRUG PREPARATION



tab, tabs tablet
cap, caps capsule
gtt drop
EC enteric coated
CR controlled release
susp suspension
el, els elixir
sup, supp suppository
SR sustained release

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CONVERSION

1 mg = 1,000 mcg
1g = 1,000 mg
1 Oz = 30 mL
8oz = 1 cup
1tsp = 5mL
1 dram = 5 mL
1 tbsp = 15 mL
1 tbsp = 3 tsp
1L = 1,000 mL
1mL = 15 gtt (drops)



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IV FLOW RATES

$$\frac{\text{mL of solution}}{\text{total hours}} = \text{mL/hr}$$

Order: 1000mL D5W to infuse over 3 hours.
What is the flow rate?

$$\frac{1000 \text{ mL}}{3 \text{ hr}} = 333.333 \text{ mL/hr}$$

ANSWER: 333 mL/hr

Round to the nearest whole number

FORMULA

$$\frac{D}{H} \times V = A$$

D = Desired

Example: "The physician orders 150mg

H = Medication on Hand

Example: "The medication is supplied as 300 mg/tab"

V = Volume the Medication is Available In

Example: "The medication is supplied as 100mg/ 5mL"

A = Amount of Medication Required for Administration

Answer:

$$150\text{mg} = 300\text{mg} \times 1\text{tab} = 0.5 \text{ tabs}$$

$$150 \div 300 = 0.5 \times 1 = 0.5 \text{ tabs}$$

Medical Math Calculations Cheat Sheet

Amal K. Mitra



Medical Math Calculations Cheat Sheet:

Concepts in Clinical Pharmacokinetics William Spruill, William Wade, Joseph T. DiPiro, Robert A. Blouin, Jane M.

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