



DRUG CALCULATION FORMULAS

CONVERSION KEY

1 mL = 1 cc 1 L = 1,000 mL 1 mg = 1,000 mcg 1 gm = 1,000 mg 1 tsp = 5 mL 3 tsp = 1 tbsp 1 kg = 1,000 g 1 oz = 2 tbspn

50 mL = 1 oz 1 mog = 1 mg 2.2 lbs = 2.2 kg 1 tbspn = 15 mL



MIXTURES & SOLUTIONS



STOCK VOLUME



AMOUNT TO BE GIVEN



TABLET DOSAGES

DESIRED DOSE STOCK STRENGTH



NUMBER OF TABLETS



IV RATES

ML PER HR & MIN:

TOTAL IV VOLUME TIME (HR or MIN)



ML PER HOUR OR MINUTE



DROPS PER MIN:

TOTAL IV VOLUME TIME (MIN)



DROP FACTOR



DROPS PER MINUTE

REMAINING INFUSION TIME:

VOLUME REMAINING (ML)
DROPS PER MINUTE



DROP FACTOR



MINUTES REMAINING

Math For Meds Study Guide

Marilyn J. Hockenberry, David Wilson, Linda McCampbell

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