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Medical Math (Quickstudy: Academic)

Medical Math
Essential for students & professionals: calculations, formulas, measurements, dosages, rates, equivalents & more!

basics		weights		length		area		volume		temperature		conversions	
1 mg = 1,000 mcg	1 g = 1,000 mg	1 in = 2.54 cm	1 ft = 12 in	1 sq in = 6.46 sq cm	1 cu in = 16.39 cu cm	1 °C = 1.8 °F	1 °F = 0.56 °C	1 L = 1,000 mL	1 mL = 1,000 µL	1 °C = 1.8 °F	1 °F = 0.56 °C	1 L = 1,000 mL	1 mL = 1,000 µL
1 kg = 2.2 lb	1 lb = 4.54 kg	1 m = 1.09 yd	1 yd = 0.91 m	1 sq ft = 0.09 sq m	1 cu ft = 0.03 cu m	1 °C = 1.8 °F	1 °F = 0.56 °C	1 L = 1,000 mL	1 mL = 1,000 µL	1 °C = 1.8 °F	1 °F = 0.56 °C	1 L = 1,000 mL	1 mL = 1,000 µL
1 g = 1,000 mg	1 mg = 0.001 g	1 cm = 0.39 in	1 in = 2.54 cm	1 sq cm = 1.1 sq in	1 cu cm = 0.06 cu in	1 °C = 1.8 °F	1 °F = 0.56 °C	1 L = 1,000 mL	1 mL = 1,000 µL	1 °C = 1.8 °F	1 °F = 0.56 °C	1 L = 1,000 mL	1 mL = 1,000 µL
1 kg = 2.2 lb	1 lb = 4.54 kg	1 m = 1.09 yd	1 yd = 0.91 m	1 sq ft = 0.09 sq m	1 cu ft = 0.03 cu m	1 °C = 1.8 °F	1 °F = 0.56 °C	1 L = 1,000 mL	1 mL = 1,000 µL	1 °C = 1.8 °F	1 °F = 0.56 °C	1 L = 1,000 mL	1 mL = 1,000 µL



Synopsis

Essentials for students & professionals - calculations, formulas, measurements, dosages, rates, equivalents and more! 6-page guide includes detailed information on: • basics • calculations & formulas • coding measurements • pediatric definitions • clinical indicators

Book Information

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Customer Reviews

Same product here that is sold in my college book store at the same price. This comes in a laminate tri-fold with a 3 hole punch for your binder if needed. Whether you are a student or professional, the information contained on all six sides is pertinent, easy to read and durable. All the math equivalents you'll ever need are here including common abbreviations, (b.i.d., p.c., po, q.i.d, ss etc...) There is also coding measurement for burns in adults and children, APGAR, Pediatric definitions, clinical indicators, Pressure Ulcer Risk Assessment, lab values, needle length/gauge and on and on...
LOVE IT!

Brilliant reference guide/pamphlet!! I recommend this one for EVERYONE! Extremely useful! I keep it at the tip of my fingers. :)

everything conversion a nurse needs during nursing school and employment; easy to read and comprehend

Daughter used this to study for her test and she passed first try!

It is good basic information for the nursing student, not so much for the seasoned nurse. If you want information on medication calculation look elsewhere.

This is perfect, exactly what I needed! This will help me tremendously in Nursing school. It will be very helpful.

An absolute must have! Essential in assisting with math within the medical field. Good for brushing up on conversions and staying sharp in medical dosing.

Too small!

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