

Medical Conversions

Length

Metric (SI)
Abbreviations
mm - millimeter
cm - centimeter
m - meter
km - kilometer

Equal to
 $1 \text{ km} = 1,000 \text{ m} = 100,000 \text{ cm} = 1,000,000 \text{ mm}$
 $1 \text{ m} = 100 \text{ cm} = 1,000 \text{ mm}$
 $1 \text{ cm} = 10 \text{ mm}$

SI = US
 $1 \text{ mm} = 0.04 \text{ in}$
 $1 \text{ cm} = 0.39 \text{ in}$
 $1 \text{ cm} = 0.03 \text{ ft}$
 $1 \text{ m} = 39.37 \text{ in}$
 $1 \text{ m} = 3.28 \text{ ft}$
 $1 \text{ m} = 1.09 \text{ yd}$
 $1 \text{ km} = 3,281 \text{ ft}$
 $1 \text{ km} = 1,094 \text{ yd}$
 $1 \text{ km} = 0.62 \text{ mi}$

Mass

Metric (SI)
Abbreviations
mcg - microgram
mg - milligram
g - gram
kg - kilogram

Equal to
 $1 \text{ kg} = 1,000 \text{ g} = 1,000,000 \text{ mg} = 1,000,000,000 \text{ mcg}$
 $1 \text{ g} = 1,000 \text{ mg} = 1,000,000 \text{ mcg}$
 $1 \text{ mg} = 1,000 \text{ mcg}$

SI = US
 $1 \text{ g} = 0.035 \text{ oz}$
 $1 \text{ kg} = 35.27 \text{ oz}$
 $1 \text{ kg} = 2.2 \text{ lb}$

Volume

Metric (SI)
Abbreviations
mL - milliliter
L - liter
cc - cubic centimeter

Equal to
 $1 \text{ L} = 1,000 \text{ mL} = 1,000 \text{ cc}$
 $1 \text{ mL} = 1 \text{ cc}$

SI = US
 $1 \text{ mL (cc)} = 0.2 \text{ tsp}$
 $1 \text{ mL (cc)} = 0.07 \text{ tbsp}$
 $1 \text{ mL (cc)} = 0.03 \text{ fl oz}$
 $1 \text{ L} = 203 \text{ tsp}$
 $1 \text{ L} = 67.6 \text{ tbsp}$
 $1 \text{ L} = 33.8 \text{ fl oz}$
 $1 \text{ L} = 2.1 \text{ pt}$
 $1 \text{ L} = 1.06 \text{ qt}$
 $1 \text{ L} = 0.26 \text{ gal}$

No longer widely used

gtts - drops
(values are highly approximated)
 $1 \text{ gtt} = 0.05 \text{ mL (cc)}$
 $1 \text{ mL (cc)} = 20 \text{ gtts}$

Temperature

Metric (SI)
Abbreviation
c - celsius
SI = US
 $0 \text{ c} = 32 \text{ f}$
 $100 \text{ c} = 212 \text{ f}$

Temperature conversion formulas

$c = (f - 32) \times (5 / 9)$
Example using 98.6 f
 $c = (98.6 - 32) \times (5 / 9)$
 $c = 66.6 \times 0.556$
 $c = 37$
 $37 \text{ c} = 98.6 \text{ f}$

Imperial (US)
Abbreviations
in - inch
ft - foot
yd - yard
mi - mile

Equal to
 $1 \text{ mi} = 1,760 \text{ yd} = 5,280 \text{ ft} = 63,360 \text{ in}$
 $1 \text{ yd} = 3 \text{ ft} = 36 \text{ in}$
 $1 \text{ ft} = 12 \text{ in}$

US = SI
 $1 \text{ in} = 25.4 \text{ mm}$
 $1 \text{ in} = 2.54 \text{ cm}$
 $1 \text{ in} = 0.0254 \text{ m}$
 $1 \text{ ft} = 304.8 \text{ mm}$
 $1 \text{ ft} = 30.48 \text{ cm}$
 $1 \text{ ft} = 0.3 \text{ m}$
 $1 \text{ yd} = 914.4 \text{ mm}$
 $1 \text{ yd} = 91.44 \text{ cm}$
 $1 \text{ yd} = 0.9144 \text{ m}$
 $1 \text{ mi} = 1,609 \text{ m}$
 $1 \text{ mi} = 1.6 \text{ km}$

Imperial (US)
Abbreviations
oz - ounce
lb - pound
t - ton

Equal to
 $1 \text{ t} = 2,000 \text{ lb} = 32,000 \text{ oz}$
 $1 \text{ lb} = 16 \text{ oz}$

US = SI
 $1 \text{ oz} = 28,350 \text{ mg}$
 $1 \text{ oz} = 28.35 \text{ g}$
 $1 \text{ oz} = 0.028 \text{ kg}$
 $1 \text{ lb} = 454 \text{ g}$
 $1 \text{ lb} = 0.45 \text{ kg}$
 $1 \text{ t} = 907 \text{ kg}$

Imperial (US)
Abbreviations
tsp - teaspoon
tbsp - tablespoon
fl oz - fluid ounce

pt - pint
qt - quart
gal - gallon
Equal to
 $1 \text{ gal} = 4 \text{ qt} = 8 \text{ pt} = 128 \text{ fl oz} = 256 \text{ tbsp} = 768 \text{ tsp}$
 $1 \text{ qt} = 2 \text{ pt} = 32 \text{ fl oz} = 64 \text{ tbsp} = 192 \text{ tsp}$
 $1 \text{ pt} = 16 \text{ fl oz} = 32 \text{ tbsp} = 96 \text{ tsp}$
 $1 \text{ fl oz} = 2 \text{ tbsp} = 6 \text{ tsp}$
 $1 \text{ tbsp} = 3 \text{ tsp}$

US = SI
 $1 \text{ tsp} = 5 \text{ mL (cc)}$
 $1 \text{ tbsp} = 15 \text{ mL (cc)}$
 $1 \text{ oz} = 30 \text{ mL (cc)}$
 $1 \text{ oz} = 0.03 \text{ L}$
 $1 \text{ pt} = 473 \text{ mL (cc)}$
 $1 \text{ pt} = 0.47 \text{ L}$
 $1 \text{ qt} = 946 \text{ mL (cc)}$
 $1 \text{ qt} = 0.95 \text{ L}$
 $1 \text{ gal} = 3,785 \text{ mL (cc)}$
 $1 \text{ gal} = 3.79 \text{ L}$

Imperial (US)
Abbreviation
f - fahrenheit
US = SI
 $0 \text{ f} = -17.8 \text{ c}$
 $100 \text{ f} = 37.8 \text{ c}$

$f = c \times (9 / 5) + 32$
Example using 37 c
 $f = 37 \times (9 / 5) + 32$
 $f = 37 \times 1.8 + 32$
 $f = 66.6 + 32$
 $f = 98.6$
 $98.6 \text{ f} = 37 \text{ c}$



Medical Math Conversion Charts

Hutton, Meriel



Medical Math Conversion Charts:

Henke's Med-Math Susan Buchholz, Grace Henke, 2008-09-01 Now in its Sixth Edition this best selling text features a highly visual hands on approach to learning dosage calculations and principles of drug administration It presents step by step approaches to solving problems and includes dosage problems that simulate actual clinical experience Each chapter includes numerous examples self tests and proficiency tests This edition presents all four methods of calculation side by side ratio proportion formula and dimensional analysis New material on enteral feedings heparin infusions and insulin infusions is included Drug labels are current and problems use JCAHO approved abbreviations A handy quick reference plastic pull out card shows conversions and formulas

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Technicians Robert Bill, 2019-02-06 This user friendly guide to medical mathematics helps veterinary technician students develop the math skills required before going into the practice setting New workbook format allows readers to practice problems right inside the book Covers math fundamentals metric and non metric conversions dosing and concentration IV drug infusion prescriptions and doctors orders Offers step by step instructions for performing calculations Newly expanded to include calculation of constant rate infusions dilutions compounding and anesthesia applications Features a full answer key and images from the book in PowerPoint for instructors on a companion website The text is organized to help readers with rudimentary math skills as well as those who just need a little review on how to perform medically related mathematical calculations Overall this is a well organized textbook that will help students at all levels of mathematic competency navigate the sometimes challenging area of medical calculations JAVMA Vol 255 No 6 *Essential Calculation Skills For Nurses,*

Midwives And Healthcare Practitioners Hutton, Meriel, 2008-12-01 As a healthcare practitioner you need to be confident that you can deal competently with any numerical situation you may come across This handy book provides a guide to common numerical calculations found in healthcare practice and uses everyday examples to enable you to apply numerical principles correctly in your own practice Book Jacket Med Math Simplified - Second Edition Jamie Davis, RN, NRP, BA,

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