



# COMMON CONVERSIONS



Celsius	Fahrenheit
36.0	96.8
36.5	37.7
37.0	98.6
37.5	99.5
38.0	100.4
38.5	101.3
39.0	102.2
39.5	103.1

## Fahrenheit & Celsius

Commonly used formula:

Fahrenheit ► Celsius  
 $(^{\circ}\text{F} - 32) \times 0.5556$

Celsius ► Fahrenheit  
 $(^{\circ}\text{C} \cdot 9) \div 5 + 32$

- Normal temp
- Fever  $\geq$

## Ounce & milliliters

Most common for I&O tracking: oz ► mL

5 mL



15 mL



1 oz = 30 mL



8 oz = 240 mL



ft	cm
5'	152.4
5'2"	157.5
5'6"	167.7
5'10"	177.8
6'	182.9
6'4"	193.0

## Feet & centimeter

1 ft = 30.48 cm

ft' in" ► cm  
 $\text{cm} = \text{ft' in"} \times 30.48$

cm ► ft' in"  
 $\text{ft' in"} = \text{cm} \div 30.48$

Commonly missed equals:

10 u = 0.1 mLs

1 mL = 1 cc

**TB syringes:**

0.1 & 0.01 mL measurement ► Total 1 mL syringe

**Standard/commonly used syringes:**

0.1 mL ► 5 mL, 10 mL

kg	lbs
1	2.2
15	33.1
25	55.1
70	154.3

## Kilogram & pound

kg ► lbs  
 $\text{lbs} = \text{kg} \times 2.2046$

lbs ► kg  
 $\text{kg} = \text{lbs} \div 2.2046$

