

**Boston Reed**  
*Pharmacy Technician Training Program*  
Week #10 Lab – Translating Prescription Information

Provide the following information for these medication orders:

1. name of drug
2. strength
3. amount to be dispensed & dosage form
4. directions for label
5. days supply
6. refills

A) Amoxicillin 500mg capsules  
Sig: 1 po qid (ac & hs) for 10 days

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

B) Amoxicillin 250mg/5ml susp.  
Sig: 250mg po tid for 10 days

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

C) Tylenol #3  
#50  
Sig: 1-2 q 4 h prn pain

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

D) NaF 0.5mg/ml  
50ml  
Sig: 0.25mg qd  
Refill prn

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

E) Elocon Cream  
45gm  
bid to aa  
ref x2

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

F) Humulin N insulin  
1vial  
Sig: 25u q am & 50 u q pm  
Refill prn

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

G) Levothyroxine 100mcg  
100  
Sig: 1 qod  
NR

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

H) Premarin Vaginal cream  
43gm  
Sig: 2gm pv hs x 2weeks then BIW

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

I) Proventil Inhaler (120 actuations per inhaler)

17gm

Sig: 2 puffs qid prn asthma

Refill prn

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

J) Prednisone 10mg

QS

Sig: 60mg bid x3days

40mg bid x3days

20mg bid x3days

10mg bid x3days

5mg qod x2doses

nr

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

# PRACTICE PROBLEMS

## Week 10

### Conversions & Measurement Systems

- 12 cups = \_\_\_\_\_ quarts
- 36 inches = \_\_\_\_\_ feet
- 14 quarts = \_\_\_\_\_ gallons
- 32 cups = \_\_\_\_\_ pints
- 6 feet = \_\_\_\_\_ inches
- $\frac{1}{2}$  yard = \_\_\_\_\_ feet
- 8 inches = \_\_\_\_\_ foot
- $3\frac{1}{4}$  gallons = \_\_\_\_\_ cups
- 3 inches = \_\_\_\_\_ foot
- 10 yards = \_\_\_\_\_ feet
- 10 feet = \_\_\_\_\_ yards
- $3\frac{1}{2}$  quarts = \_\_\_\_\_ cups
- 3 cups = \_\_\_\_\_ quart
- 1 inch = \_\_\_\_\_ foot
- 2 feet = \_\_\_\_\_ yard
- 1 cup = \_\_\_\_\_ quart
- $2\frac{1}{2}$  gallons = \_\_\_\_\_ cups
- 126 inches = \_\_\_\_\_ yards
- 500 cc = \_\_\_\_\_ L
- 0.015 g = \_\_\_\_\_ mg
- 8 mg = \_\_\_\_\_ g
- 10 mg = \_\_\_\_\_ g
- 60 mg = \_\_\_\_\_ g
- 300 mg = \_\_\_\_\_ g
- 0.2 mg = \_\_\_\_\_ g
- 1.2 g = \_\_\_\_\_ mg
- 0.0025 kg = \_\_\_\_\_ g
- 0.065 g = \_\_\_\_\_ mg
- 0.005 L = \_\_\_\_\_ mL
- 1.5 L = \_\_\_\_\_ cc
- 2 mL = \_\_\_\_\_ cc
- 250 cc = \_\_\_\_\_ L
- 2 kg = \_\_\_\_\_ g
- 56.08 cc = \_\_\_\_\_ mL
- 79,200 mL = \_\_\_\_\_ L
- 1 L = \_\_\_\_\_ mL
- 1 g = \_\_\_\_\_ mg
- 1 mL = \_\_\_\_\_ L
- 23 mcg = \_\_\_\_\_ mg
- 1.05 g = \_\_\_\_\_ kg