

1.

Katlyn Evans
Dog: Hurley

25 mg Rimadal – TID – 8 days

$$25 \text{ mg} \times \frac{1 \text{ tablet}}{50 \text{ mg}} = .5 \text{ tabs} \times 3 \times 8 = 12 \text{ tabs (Green)}$$

2.

Patti Tegtmeyer
Cat: Tasha Yar

90 mg Prednisone – OD – 5 days

$$90 \text{ mg} \times \frac{1 \text{ tablet}}{30 \text{ mg}} = 3 \text{ tabs} \times 5 = 15 \text{ tabs (Black)}$$
$$90 \text{ mg} \times \frac{1 \text{ tablet}}{60 \text{ mg}} = 1.5 \text{ tab} \times 5 = 7.5 \text{ tabs (White)}$$

3.

Brittany Butler
Dog: Leo

150 mg Tetracycline – BID – 15 days

$$150 \text{ mg} \times \frac{1 \text{ tablet}}{100 \text{ mg}} = 1.5 \text{ tabs} \times 2 \times 15 = 45 \text{ tabs (Brown)}$$

4.

Jenni Bushong
Dog: Lady

50 mg Amoxicillin – QID – 10 days

$$50 \text{ mg} \times \frac{1 \text{ tablet}}{25 \text{ mg}} = 2 \text{ tab} \times 4 \times 10 = 80 \text{ tabs (Orange)}$$

5.

Sarah Beth Adams
Cat: Star

500 mg Atropine – OD – 10 days

$$500 \text{ mg} \times \frac{1 \text{ tablet}}{250 \text{ mg}} = 2 \text{ tabs} \times 10 = 20 \text{ tabs (Red)}$$

6.

Paul Milligan
Dog: Happy

25 mg Baytril – TID – 10 days

$$25 \text{ mg} \times \frac{1 \text{ tablet}}{50 \text{ mg}} = .5 \text{ tab} \times 3 \times 10 = 15 \text{ tabs (Yellow)}$$

7.

C. B. Soseby
Cat: Fluffy

300 mg Tetracycline – BID – 5 days

$$300 \text{ mg} \times \frac{1 \text{ tablet}}{100 \text{ mg}} = 3 \text{ tabs} \times 2 \times 5 = 30 \text{ tabs (Brown)}$$

8.

Terry Epting
Dog: Sam

50 mg Amoxicillin – TID – 5 days

$$50 \text{ mg} \times \frac{1 \text{ tablet}}{25 \text{ mg}} = 2 \text{ tabs} \times 3 \times 5 = 30 \text{ tabs (Orange)}$$

9.

James Kimpler
Dog: D.J.

100 mg Rimadal – OD – 5 days

$$100 \text{ mg} \times \frac{1 \text{ tablet}}{50 \text{ mg}} = 2 \text{ tabs} \times 1 \times 5 = 10 \text{ tabs (Green)}$$

10.

David Ottoman
Dog: Skip

125 mg Atropine – QID – 5 days

$$125 \text{ mg} \times \frac{1 \text{ tablet}}{250 \text{ mg}} = .5 \text{ tab} \times 4 \times 5 = 10 \text{ tabs (Red)}$$

11.

Bonnie McMurray
Cat: Precious

50 mg Baytril – BID – 3 days

$$50 \text{ mg} \times \frac{1 \text{ tablet}}{50 \text{ mg}} = 1 \text{ tabs} \times 2 \times 3 = 6 \text{ tabs (Yellow)}$$

12.

Paul Smith
Cat: Fu Fu

250 mg Atropine – BID – 10 days

$$250 \text{ mg} \times \frac{1 \text{ tablet}}{250 \text{ mg}} = 1 \text{ tab} \times 2 \times 10 = 20 \text{ tabs (Red)}$$

13.

Ronnie Murphy
Dog: Chap

25 mg Amoxicillin – QID – 7 days

$$25 \text{ mg} \times \frac{1 \text{ tablet}}{25 \text{ mg}} = 1 \text{ tab} \times 4 \times 7 = 28 \text{ tabs (Orange)}$$

14.

Adam O'Toole
Cat: Demon

30 mg Prednisone – TID – 6 days

$$30 \text{ mg} \times \frac{1 \text{ tablet}}{30 \text{ mg}} = 1 \text{ tab} \times 3 \times 6 = 18 \text{ tabs (White)}$$

15.

Jenny Montgomery
Cat: Tipper

120 mg Prednisone – BID – 5 days

$$120 \text{ mg} \times \frac{1 \text{ tablet}}{30 \text{ mg}} = 4 \text{ tabs} \times 2 \times 5 = 40 \text{ tabs (Black)}$$

$$120 \text{ mg} \times \frac{1 \text{ tablet}}{60 \text{ mg}} = 2 \text{ tabs} \times 2 \times 5 = 20 \text{ tabs (White)}$$

16.

Vera White
Dog: Bo

75 mg Amoxicillin – BID – 5 days

$$75 \text{ mg} \times \frac{1 \text{ tablet}}{25 \text{ mg}} = 3 \text{ tabs} \times 2 \times 5 = 30 \text{ tabs (Orange)}$$

17.

Jackie Ellery
Dog: Spot

200 mg Tetracycline – BID – 7 days

$$200 \text{ mg} \times \frac{1 \text{ tablet}}{100 \text{ mg}} = 2 \text{ tabs} \times 2 \times 7 = 28 \text{ tabs (Brown)}$$

18.

Katheryn McDaniel
Cat: Pug

25 mg Baytril – QID – 5 days

$$25 \text{ mg} \times \frac{1 \text{ tablet}}{50 \text{ mg}} = .5 \text{ tab} \times 4 \times 5 = 10 \text{ tabs (Yellow)}$$

OD = Once per day

BID = Twice per day

TID = Three times per day

QID = Four times per day