

Continued

18. $\frac{0.5g}{1} \times \frac{1000mg}{1g} \times \frac{5ml}{250mg} = 10ml$

19. $\frac{15mg}{1} \times \frac{5ml}{50mg} = 1.5ml$

20. $\frac{50mg}{1} \times \frac{5ml}{25mg} = 10ml$

1. $\frac{0.5g}{1} \times \frac{1000mg}{1g} \times \frac{4ml}{250mg} = 2ml$

2. $\frac{10.}{1} \times \frac{20ml}{40} = 5ml$

3. $\frac{0.5mg}{1} \times \frac{1ml}{0.25mg} = 2ml$

4. $\frac{100mg}{1} \times \frac{1g}{1000mg} \times \frac{2ml}{0.2g} = 1ml$

5. $\frac{50mg}{1} \times \frac{1ml}{100mg} = 0.5ml$

6. $\frac{0.25mg}{1} \times \frac{2ml}{0.5mg} = 1ml$

7. $\frac{0.3mg}{1} \times \frac{1ml}{0.4mg} = 0.75ml$

8. $1mg \times 1:1000 = 1ml$

9. $1g IV \times 5\% = 20ml IV$

10. $\frac{0.1g}{1} \times \frac{1000mg}{1g} \times \frac{5ml}{200mg} = 2.5ml$

11. $\frac{400,000u}{1} \times \frac{1ml}{500,000u} = 0.8ml$

12. $\frac{0.5mg}{1} \times \frac{2ml}{0.5mg} = 2ml$

13. $1g IV \times 50\% = 2ml IV$