

IV INFUSION MED/SURG Q&A -1 HOUR

Show your work.

1. Order: 250mL over 5 hours. The tubing drop factor is 10 gtt/mL. Calculate how many drops per minute.

2. Order: Give 1000mL bolus of Lactated Ringers. Infuse at 50mL/hr. Tubing drop factor is 15 gtt/mL. A) How many drops per minute will you need to deliver? B) How long will it take to infuse the entire 1000mL?

A)

B)

3. Order: Administer Vancomycin slowly over one hour. Mix it into a 250mL bag of normal saline. Drop factor is 15 gtt/mL. How many drops will infuse per minute?

You are teaching this procedure to the new nurse that just came to your unit. You are the charge nurse. You will give this handout but describe what you will say to educate the nurse about the most critical safety issues that must be followed while giving immunizations.

1. What is the purpose for administering Amlodipine
2. What are the side effects of taking Metoprolol
3. Why is Diflucan being administered
4. Why is normal saline being given on every shift