

Chapter 8 Study Questions

1. What are the different classes of these drugs?
2. How do these drugs work in the body?
3. What are the actions of tetracyclines?
4. What are the uses of tetracyclines?
5. What are the adverse reactions of these drugs?
6. What are lifespan considerations of tetracyclines?
7. What do diabetics need to know about tetracyclines?
8. What do women of childbearing age need to know about these medications?
9. What are the actions of aminoglycosides?
10. What are the uses of aminoglycosides?
11. What are the more serious adverse reactions and the signs and symptoms for each of aminoglycosides?
12. What are and the uses of macrolides?
13. What are the adverse reactions of these drugs?
14. What are the uses of macrolides?
15. What are and the uses of lincosamides?
16. What are the adverse reactions of these drugs?
17. What are the uses of daptomycin and linezolid?
18. What are the important preadministration and ongoing assessment activities the nurse should perform on the client taking an antibacterial drug that interferes with protein synthesis.
19. What are the nursing diagnoses of clients taking antibacterial that interferes with protein synthesis?
20. What are ways to promote an optimal response to therapy and important points to keep in mind when educating clients about the use of antibacterial drugs that interfere with protein synthesis
21. Know about these drugs: doxycycline, tetracycline, gentamicin, streptomycin, tobramycin, azithromycin, erythromycin, clindamycin, linezolid