

Hospital and Clinical Pharmacy Question Bank (Chapters 7 and 8)

Chapter 7: Drug Information Services and Poison Information

Short Answer Questions (2-3 Marks Each)

1. Define drug information services and state their purpose in a hospital setting.
2. What is the role of a clinical pharmacist in providing poison information?
3. Name two sources of drug information used by hospital pharmacists.
4. Explain the importance of accurate drug information in patient care.
5. List two types of queries handled by a hospital's drug information center.

Long Answer Questions (5-7 Marks Each)

6. Discuss the role of drug information services in supporting healthcare professionals and improving patient outcomes.
7. Explain the process of handling a poison information query in a hospital pharmacy.
8. Describe the key components of a drug information center and its significance in hospital pharmacy practice.
9. Discuss the challenges faced in providing accurate and timely drug information in a hospital setting.
10. Write a note on the integration of drug and poison information services in clinical pharmacy practice.

Practical-Based Questions (3-5 Marks Each)

11. Demonstrate the procedure for responding to a drug information query using a standard reference source.
12. Simulate the handling of a poison information query for a case of accidental overdose.
13. Write a report on a field visit to a hospital's drug information center to observe its operations.
14. Explain how to use a drug information database (e.g., CIMS, MIMS) to answer a query about drug interactions.
15. Perform a mock consultation to provide drug information to a healthcare professional about a new medication.

Assignment-Based Questions (5 Marks Each)

16. Prepare an assignment on the role and importance of drug information services in hospital pharmacy.

17. Write an assignment discussing the challenges and solutions in providing poison information in hospitals.
18. Submit an assignment on the sources and tools used for drug information services in clinical practice.

Chapter 8: Clinical Pharmacy Skills and Practices

Short Answer Questions (2-3 Marks Each)

19. Define patient counseling and state its importance in clinical pharmacy.
20. What is interprofessional collaboration in the context of clinical pharmacy?
21. Name two orthopedic or surgical aids used in hospital pharmacy practice.
22. List two skills required for effective patient counseling by a clinical pharmacist.
23. Explain the purpose of using standardized forms for adverse drug reaction (ADR) reporting.

Long Answer Questions (5-7 Marks Each)

24. Discuss the role of clinical pharmacists in patient counseling and its impact on medication adherence.
25. Explain the importance of interprofessional collaboration in delivering pharmaceutical care in hospitals.
26. Describe the practical skills required for handling orthopedic and surgical aids in a hospital pharmacy.
27. Discuss the process of conducting a treatment chart review and its significance in clinical pharmacy.
28. Write a detailed note on the role of clinical pharmacists in adverse drug reaction monitoring and reporting.

Practical-Based Questions (3-5 Marks Each)

29. Demonstrate the use of an orthopedic aid (e.g., knee cap or walker) in a simulated hospital scenario.
30. Explain the procedure for conducting a patient counseling session on the use of an inhaler.
31. Write a report on a field visit to a hospital to observe clinical pharmacy practices, such as patient counseling.
32. Simulate the process of filling out an IPC ADR Reporting Form for a suspected adverse drug reaction.
33. Perform a mock treatment chart review to identify potential medication errors in a patient case.

Assignment-Based Questions (5 Marks Each)

34. Prepare an assignment on the role of patient counseling in improving medication adherence in hospitals.
35. Write an assignment discussing the importance of interprofessional collaboration in clinical pharmacy.
36. Submit an assignment on the practical skills required for handling orthopedic and surgical aids in hospital pharmacy.