

**PRACTICE SET FOR SUBJECTIVE QUESTIONS**  
**End Semester (7<sup>th</sup> Semester) Examination, Dec, 2025**

**Program: B. Pharm**

**Subject: Pharmacy Practice (Theory)**

**Subject Code: BP703T**

<b>Unit I</b>			
S No.	Questions	CO	Bloom's Taxonomy Level
<b>Section II</b>		<b>Questions for 5 marks</b>	
1	Explain the functions of hospital pharmacy.	CO1	Understand
2	Briefly explain why elderly patients are more susceptible to ADR's.	CO1	Understand
3	Write a short note on the concept, function and importance of community pharmacy.	CO1	Understand
4	Discuss in detail about the various functions of a Hospital.	CO1	Remember
5	Explain the qualification and abilities required for a hospital pharmacist.	CO1	Understand
6	Explain the classification of ADRs.	CO1	Remember
<b>Section III</b>		<b>Questions for 10 marks</b>	
7	Critically analyze the concept and functional responsibilities of a hospital pharmacy emphasizing its role in ensuring safe and effective hospital medication management.	CO1	Analyze
8	Examine the methods used for detection of Adverse drug reaction.	CO1	Analyze
9	Examine the various levels of hospital organization and access their interrelationship in ensuring efficient hospital administration.	CO1	Apply
10	Design an ideal organizational framework about the location, space & layout of a hospital pharmacy service.	CO1	Create
11	Assess the importance of understanding pharmacokinetic drug interactions in rational drug therapy citing relevant example.	CO1	Evaluate
<b>Unit II</b>			
S No.	Questions	CO	Bloom's Taxonomy Level
<b>Section II</b>		<b>Questions for 5 marks</b>	
12	Discuss the unit dose system in hospital pharmacy.	CO2	Understand

13	Write a short note on non-charge drugs.	CO2	Remember
14	Describe the purpose and essential contents of hospital formulary.	CO2	Understand
15	Explain the Complete floor stock system.	CO2	Understand
16	Discuss the process for the revision of a hospital formulary, including the addition and deletion of drugs.	CO2	Remember
17	Elaborate the factors that need to be considered during Therapeutic Drug Monitoring	CO2	Understand
18	Provide an overview of the current scenario of Therapeutic Drug Monitoring in the Indian healthcare system.	CO2	Understand
19	Discuss the methods for monitoring patient medication adherence.	CO2	Remember
<b>Section III</b>		<b>Questions for 10 marks</b>	
20	Summarize the types of drug distribution systems used in hospitals for in-hospitalized patients, highlighting the advantages and disadvantages of each.	CO2	Analyze
21	Identify and discuss the common causes of medication non-adherence and Examine the role of pharmacists in promoting medication adherence.	CO2	Evaluate
22	Assess the key elements and information that should be included in a medication history interview.	CO2	Analyze
<b>Unit III</b>			
<b>S No.</b>	<b>Questions</b>	<b>CO</b>	<b>Bloom's Taxonomy Level</b>
<b>Section II</b>		<b>Questions for 5 marks</b>	
23	Provide the compositions of pharmacy therapeutic committee.	CO3	Understand
24	Enumerate the importance of medication history interview.	CO3	Understand
25	Mention in detail about the counselling points for asthma.	CO3	Remember
26	Enumerate and briefly explain the sources of drug information available to healthcare professionals.	CO3	Remember
27	Describe the significance and types of internal training programs conducted for pharmacist.	CO3	Understand
<b>Section III</b>		<b>Questions for 10 marks</b>	
28	Examine the decision making process of the pharmacy and therapeutic committee in drug selection, standardization and policy formulation.	CO3	Apply
29	Design a comprehensive patient counselling framework for chronic disease management, emphasizing communication and follow up strategies.	CO3	Create
30	Analyze the structure and elements of a prescribed medication order and discuss how accurate interpretation ensures patient safety.	CO3	Analyze
<b>Unit IV</b>			
<b>S No.</b>	<b>Questions</b>	<b>CO</b>	<b>Bloom's Taxonomy Level</b>
<b>Section II</b>		<b>Questions for 5 marks</b>	
31	Define clinical pharmacy and discuss the various functions of a	CO4	Understand

	clinical pharmacist.		
32	Explain the significance of Drug therapy monitoring.		Understand
33	Explain the concept and objective of pharmaceutical care in modern pharmacy practice.	CO4	Understand
34	Discuss in brief about OTC medicines.	CO4	Understand
35	Explain the concept of rational use of OTC medications and its importance in healthcare.	CO4	Apply
36	Discuss the medication chart review and review its role in drug therapy monitoring.	CO4	Apply
37	Explain in detail about Drug Utilization Review.	CO4	Understand
<b>Section III</b>		<b>Questions for 10 marks</b>	
38	Evaluate how clinical pharmacists contribute to multidisciplinary healthcare teams in ensuring rational drug therapy.	CO4	Evaluate
<b>Unit V</b>			
<b>S No.</b>	<b>Questions</b>	<b>CO</b>	<b>Bloom's Taxonomy Level</b>
<b>Section II</b>		<b>Questions for 5 marks</b>	
39	Explain in detail about ABC analysis.	CO5	Understand
40	Give the normal range and significance of the following: a) RBC b) ESR c) PCV d) Ferritin e) Thrombocytes	CO5	Understand
41	Explain Economic Order Quantity (EOQ) in drug store management.	CO5	Remember
42	Elaborate the principals involved in the investigational use of drugs.	CO5	Remember
43	Enumerate the parameters included in hematology tests and their clinical implications.	CO5	Understand
44	Discuss briefly the different types of drug purchasing system with suitable example.	CO5	Understand
<b>Section III</b>		<b>Questions for 10 marks</b>	
45	Discuss the principles of purchase procedure in drug store management.	CO5	Analyze
46	Describe the classification and control measures associated with investigational drugs. Discuss the specific responsibilities of a hospital pharmacist in managing investigational drug protocols.	CO5	Analyze
47	Explain the importance of blood chemistry, hematology, and urine analysis in clinical laboratory tests. Provide two examples for each category, illustrating their significance in healthcare.	CO5	Evaluate
48	Discuss any two methods used for the analysis of drug expenditure in a healthcare setting.	CO5	Analyze

## Summary Sheet

### CO Wise

CO	Q. No	Marks
CO1	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11	80
CO2	12,13, 14,15,16,17, 18, 19, 20, 21, 22	70
CO3	23, 24, 25, 26, 27, 28, 29, 30	55
CO4	31, 32, 33, 34, 35, 36, 37, 38	45
CO5	39, 40, 41, 42, 43, 44, 45, 46, 47, 48	70
<b>Total</b>		<b>320</b>

### Unit Wise

Unit	Q. No	Marks
Unit 1	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11	80
Unit 2	12,13, 14,15,16,17, 18, 19, 20, 21, 22	70
Unit 3	23, 24, 25, 26, 27, 28, 29, 30	55
Unit 4	31, 32, 33, 34, 35, 36, 37, 38	45
Unit 5	39, 40, 41, 42, 43, 44, 45, 46, 47, 48	70
<b>Total</b>		<b>320</b>

### Blooms Taxonomy Level (BTL) Wise

BTL	Q. No	Marks
LOT	1, 2, 3, 4, 5, 6, 12, 13, 14, 15, 16, 17, 18, 19, 23, 24, 25, 26, 27, 31, 32, 33, 34, 35, 36, 37, 39, 40, 41, 42, 43, 44	160
HOT	7, 8, 9, 10, 11, 20, 21, 22, 28, 29, 30, 38, 45, 46, 47, 48	160
<b>Total</b>		<b>320</b>

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Reviewed By:

- **Disclaimer:** -This is a Practice Set. The Question in End term examination will differ from the Practice Set. This Practice Set is meant for practice only.