

VII-S-B.Pharm.-Pap-BP703T-(PP)

2021

Time :As in Programme

Full Marks : 75

The figures in the right-hand margin indicate marks.

*Answer **all** questions.*

1. Answer all questions. [20x1=20]
 - i. Classify hospital based on clinical & nonclinical basis.
 - ii. Unit dose drug distribution.
 - iii. Drug interaction
 - iv. Idiosyncrasy
 - v. Patient counselling
 - vi. Interpret Lab Test report deficiency of factor viii
PTT ----- Increased
PT ----- Normal
 - vii. Rational use of OTC sales.
 - viii. What do you mean by automatic stop order?
 - ix. What do you mean by Ambulatory patient?
 - x. Principle used in investigational use of drugs.
 - xi. Toxicity following sudden withdrawal of drugs.

(Turn Over)

- xii. Write drug therapy monitoring?
- xiii. Classify OPD.
- xiv. Communication skills of pharmacist in legal requirement.
- xv. Write code of ethics for community pharmacist.
- xvi. Need for patients medication history interview.
- xvii. Role of pharmacist in medication adherence.
- xviii. Comment on lab test report:-
 - Sr creatinine 75.5 mg%
 - Sr kt 75.5 mEq/1L
- xix. Floor space requirement on the basis of bed strength.
- xx. Interpret urine test report.
 - where -Albumens (+)
 - Pus cells 10-15 HPF
 - Epithelial cells 1-2 HPF

2. Answer any two [2x10=20]

- i. Draw the layout and discuss the function of a hospital pharmacy.
- ii. Write policies of objectives of pharmacy and therapeutic committee. Role of PTC in drug safety.
- iii. What is inventory control? Discuss various techniques used in maintaining inventory.

(Contd.)

3. Answer any seven.

[7x5=35]

- i. Write Adverse drug reaction reporting and monitoring.
- ii. Write contents of Hospital formulary system?
- iii. Write need of therapeutic drug monitoring.
- iv. Infrastructure requirement for community pharmacy.
- v. Significant of budget in a hospital.
- vi. Write responsibilities of clinical pharmacy.
- vii. Sources of drug information.
- viii. Role of hospital pharmacist in investigational use of drugs.
- ix. Methods used for the analysis of the drug expenditure.

