Printed Pages: 01 **Sub Code:PHARM 484**

Paper Id: 150264 **Roll No.** | | | | | | | | | | |

BPHARM
(SEM VIII) THEORY EXAMINATION 2018-19
HOSPITAL PHARMACY

Time: 3 Hours ***Total Marks: 100***

Note: 1. Attempt all Sections. If require any missing data; then choose suitably.

SECTION A

1. Attempt *all* questions in brief. 2 x 10 = 20

a. Give the two functions of Pharmacy and Therapeutics committee
b. Define Master Formula Record
c. What do you understand by patient medication profile?
d. Write the two objective of inventory control.
e. Give the classification of hospital.
f. Define pasteurization.
g. Draw an organization chart for hospital pharmacy.
h. Give the two responsibilities of hospital pharmacist.
i. What do you mean by medication error
j. What is drug intolerance?

SECTION B

2. Attempt any *three* of the following: 10 x 3 = 30

a. Give the composition of PTC. Describe the roles of PTC in adverse drug reaction.
b. Give the layout of drug store
c. Discuss various packaging material which are used prior to the sterilization
d. What is Drug Information Bulletin? Discuss the function of Drug Information services.
e. Discuss the various methods adopted for dispensing drug to in-patients and ambulatory patients.

SECTION C

3. Attempt any *one* part of the following: 10 x 1 = 10

(a) Discuss preparation and revision of hospital formulary.
(b) Write a note on budget preparation and their implementation

4. Attempt any *one* part of the following: 10 x 1 = 10

(a) Briefly describes the purchase procedure for procurement of goods in drug store.
(b) Explain different inventory control techniques in detail.

5. Attempt any *one* part of the following: 10 x 1 = 10

(a) Explain Central Sterile supply services department in detail
(b) What is sterilization? Discuss any two sterilization equipments in detail.

6. Attempt any *one* part of the following: 10 x 1 = 10

(a) Discuss the role of computerized services in Drug Information services.
(b) Discuss the role of pharmacist in adverse drug reaction and idiosyncratic cases.

7. Attempt any *one* part of the following: 10 x 1 = 10

(a) Write a note on Radiation hazards and their prevention.
(b) Write a note on dispensing of controlled drugs. Discuss the labeling of drugs and its importance

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