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Paper Code : BBA (HM) 502 Support and Utility Services-II

Time Allotted : 3 Hours

Full Marks :70

The Figures in the margin indicate full marks.

Candidate are required to give their answers in their own words as far as practicable

Group-A (Very Short Answer Type Question)

1. Answer any ten of the following :

[1 x 10 = 10]

- (i) Which colored container are used to collect sharp items ?
- (ii) Biomedical wastes are not infectious. True or False
- (iii) The most common form of nosocomial infection is
- (iv) MRI stands for
- (v) Pediatric department is usually for _____.
- (vi) Yellow color container is used in a hospital to throw _____ waste.
- (vii) _____ is a department within a hospital that prepares, compounds, stocks and dispenses inpatient medications.
- (viii) _____ how long a patients dead body is kept in hospital mortuary ?
- (ix) Who is considered "Lady of the Lamp" ?
- (x) Full form of SOMR
- (xi) PACS stands for picture administering and communication system. True or False
- (xii) Full form of ICD

Group-B (Short Answer Type Question)

Answer any three of the following

[5 x 3 = 15]

2. What is Hospital Formulary? [5]
3. State the Protocols to be followed for an unclaimed body [5]
4. What is PMR? [5]
5. State the Policy & procedures of pharmacy department [5]
6. State the Policies & procedures before blood transfusion. [5]

Group-C (Long Answer Type Question)

Answer any three of the following

[15 x 3 = 45]

7. Elaborate on the organization and function of pharmacy services in a hospital with special emphasis on the physical facilities, location, procedures. [15]
8. What is maintenance services. Discuss break down maintenance vs. planned preventive maintenance. What are the benefits of maintenance department. [2+5+8]
9. Determine the requirement of nursing staffs calculated in a hospital. Discuss the factors which influence the number of nurses. [5+10]
10. Give an overview about the importance of security services. Discuss about the methods of control. [15]
11. Discuss the following- [5+5+5]
 1. Incineration
 2. Chemical disinfection
 3. Land disposal

*** END OF PAPER ***