



BRAINWARE UNIVERSITY

Term End Examination 2023-2024

Programme – B.Sc.(MRIT)-2019/B.Sc.(MRIT)-2020/B.Sc.(MRIT)-2021

Course Name – Hospital Practice & Care of Patients

Course Code - BMRIT602

(Semester VI)

Full Marks : 60

Time : 2:30 Hours

[The figure in the margin indicates full marks. Candidates are required to give their answers in their own words as far as practicable.]

Group-A

(Multiple Choice Type Question)

1 x 15=15

1. Choose the correct alternative from the following :

- (i) Select from the options. Spinal or epidural blocks are examples of anesthesia.
- | | |
|-------------|-----------------|
| a) regional | b) Local |
| c) Gas | d) all of these |
- (ii) Match the correct option. Positive contrast media having
- | | |
|-----------------------|----------------------|
| a) High atomic number | b) low atomic number |
| c) neutral | d) Radioluscent |
- (iii) Match the correct option - The medical record of a patient is adocument providing a chronicle of a patient's medical history and care.
- | | |
|-------------|-----------------|
| a) legal | b) ethical |
| c) clinical | d) confidential |
- (iv) Select the right option. ABCD stands for
- | | |
|--|--|
| a) Airway, Blood Circulation, Drugs | b) Airway, Breathing, complexity, disability |
| c) Airway, breathing, circulation, disability, | d) Anesthesia board of Complex Disability |
- (v) Identify when PC-PNDT Act was enacted to overcome the
- | | |
|------------------|--------------------|
| a) MTP | b) Female feticide |
| c) Male feticide | d) Morality rate |
- (vi) Identify massive dose of radiation leads to
- | | |
|-----------------------|-----------------------|
| a) Radiation Syndrome | b) Radiation Sickness |
| c) Cancer | d) all of these |
- (vii) Identify that bluish coloration on skin is termed
- | | |
|-------------|-----------------|
| a) Gangrene | b) wound |
| c) Cyanosis | d) Inflammation |
- (viii) Choose what should you do if you notice a pressure ulcer forming on a patient's skin
- | | |
|--|--|
| a) Wait to see if it goes away on its own. | b) Apply lotion to the area. |
| c) Report it to the healthcare team and document it. | d) Clean the area with soap and water. |

