

Q.P. Code: 124007

Reg. No.:.....

**First Professional BUMS Degree Supplementary Examinations
January 2024
Tashreeh UI-Badan - Paper I
(2022 Scheme)**

Time: 3 hrs

Max Marks: 100

- Answer all questions to the point neatly and legibly • Do not leave any blank pages between answers • Indicate the question number correctly for the answer in the margin space
- Answer all parts of a single question together • Leave sufficient space between answers
- Draw table/diagrams/flow charts wherever necessary

1. Multiple Choice Questions (20x1=20)

The Answers to MCQ questions (Q.No. i to Q.No. xx) shall be written continuously on the first two writing sheets (ie Page No. 3 & 4) only

- i. The following are the Suprahyoid muscles EXCEPT
a) Stylohyoid b) Mylohyoid c) Omohyoid d) Digastric
- ii. Which of the following plane divide the body into left and right portion
a) Coronal Plane b) Sagittal plane
c) Transverse plane d) Mid-sagittal plane
- iii. Peritonsillar Abscess is also known as
a) Gingivitis b) Quinsy c) Tonsillitis d) Stomatitis
- iv. Intermuscular septa of Deep Fascia enclosing each muscle Fasciculus is known as
a) Epimysium b) Endomysium c) Retinaculum d) Perimysium
- v. Adam's apple is present in
a) Larynx b) Pharynx
c) Trachea d) Esophagus.
- vi. Tuberosity of Humerus is epiphysis
a) Traction b) Atavistic c) Aberrant d) Pressure
- vii. Naso-Lacrimal duct opens into the
a) Middle Meatus of nasal cavity b) Superior Meatus of nasal cavity
c) Inferior Meatus of nasal cavity d) None of Above
- viii. Which of the following is an example of Condylar variety of Synovial joint
a) Hip joint b) Elbow joint
c) Wrist joint d) Temporomandibular joint
- ix. Hypophyseal fossa is a seat for
a) Pineal gland b) Mammillary body
c) Olfactory bulb d) Pituitary gland
- x. Supra pleural membrane is also known as
a) Fascia Lata b) Endothoracic fascia
c) Prevertebral fascia d) Sibson's fascia
- xi. Accumulation of pus in the pleural cavity is called
a) Haemothorax b) Pneumothorax c) Empyema d) Emphysema
- xii. Deltoid muscle in an example of
a) Bipennate muscle b) Circumpennate muscle
c) Multipennate muscle d) Unipennate muscle

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- xiii. All are Rotator-Cuff muscles EXCEPT
 a) Subscapularis b) Teres Major c) Supraspinatus d) Infraspinatus
- xiv. CSF is present in
 a) Subdural space b) SubArachnoid space
 c) Epidural space d) All of above
- xv. Odontoid process is a special feature of
 a) Axis vertebra b) Atlas vertebra
 c) Thoracic vertebra d) Vertebra prominens
- xvi. Thoracic duct is the Content of
 a) Anterior Mediastinum b) Middle mediastinum
 c) Posterior Mediastinum d) None of above
- xvii. Length of Oesophagus
 a) 20 cm b) 25 cm c) 18 cm d) 15 cm
- xviii. Aortic opening of diaphragm is present at the level of
 a) T10 vertebra b) T8 vertebra c) T12 vertebra d) T6 vertebra
- xix. Left Common Carotid Artery is a branch of
 a) Right Brachiocephalic artery b) Left Brachiocephalic artery
 c) Ascending Aorta d) Arch of Aorta
- xx. Floor of the cubital fossa is mainly formed by
 a) Brachialis muscle b) Brachioradialis muscles
 c) Biceps Brachii d) Pronator teres

Short Answer Questions

(8x5=40)

2. Describe the Cartilages of Hanjara (Larynx).
3. Describe Jild-e-Raas (Scalp) in detail.
4. Give the Boundaries and Contents of Munassif-e-Sadar (Mediastinum).
5. Describe Gudda-e-AslulUzn (Parotid gland) in detail.
6. Describe the Large opening of Hejab-e-Hajiz (Diaphragm).
7. Describe the Anatomy of Azmul Katif (Scapula bone).
8. Give the Origin and Insertion Azla-e-KasiaTarkaviaHulmia (Sternocleidomastoid) and Azla-e-Zaturrasain Azudi (Biceps Brachii) muscles.
9. Give the classification of Mufsal-e-Salisa (Synovial joint).

Long Answer Questions

(4x10=40)

10. Describe Azm-e-Kamhadu (Occipital bone) in detail and write down the contents of Sukba Azima (Foramen Magnum).
11. Give the Boundaries and Contents of Madkhal-e-Sadar (Inlet of Thorax).
12. Describe the surface Anatomy of Qalb (Heart) and also describe the Auscultatory area of heart.
13. Describe the Mufsal-e-Katif (Shoulder Joint) in detail with special emphasis on its movements.
