

Libingyap
Qwa

11/2024 S

Roll No.

SCHOOL OF UNANI MEDICAL EDUCATION & RESEARCH
BUMS FIRST PROF. (BATCH:2021-2022) SUPPLEMENTARY EXAMINATION 2024
PAPER CODE: UNIUG-TB
PAPER-I: TASHREEHUL BADAN (ANATOMY)

Time: 03 hours

Max Marks: 100

ATTEMPT ALL QUESTIONS IN CONTINUATION

Multiple Choice Questions (20x1=20)

1- The layer of tissue directly beneath the skin known as

- (a) Epidermis (b) Dermis (c) Subcutaneous (d) Hypodermis

2- What is responsible for hair growth and colour

- (a) Melanocytes (b) Sebaceous glands (c) Sudoriferous glands (d) Keratinocytes

3- In growing bone epiphyseal cartilage separates

- (a) Diaphysis from epiphysis (b) Diaphysis from metaphysis
(c) Epiphysis from articular cartilage (d) Diaphysis from medullary cavity.

4- The term to indicate a structure close to root is

- (a) Distal (b) Proximal (c) Cephalic (d) Rostral

5- Pronation of the forearm makes the palm

- (a) Face upwards (b) Face backwards (c) More medially (d) Spread the fingers

6- Which part of the eye controls the size of the pupil?

- (a) Cornea (b) Retina (c) Iris (d) Sclera

7- Which major salivary gland is located near the ears?

- (a) Submandibular gland (b) Sublingual gland (c) Parotid gland (d) Buccal gland

8- The membranous labyrinth consists of

- a- Vestibular apparatus and cochlear duct b- Utricle and cochlear duct
c- Modiolus utricle and cochlear duct d- Saccule utricle and cochlear duct

9- The primary artery to the nasal mucosa is

- (a) Greater palatine artery (b) Nasopalatine artery
(c) Sphenopalatine artery (d) Anterior ethmoidal artery

10- The skull/ cranium bones are in number

- (a) 22 (b) 20 (c) 24 (d) 26

11- The diaphragm is a muscular partition that separates the thoracic cavity from the

- (a) Abdominal cavity (b) Pelvic cavity (c) Mediastinum (d) pericardial cavity

12- Suprapleural membrane is attached to

- (a) Anterior aspect of clavicle (b) Upper border of scapula
(c) Inner margin of first rib (d) Transverse process of 6th cervical vertebrae

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13. Which of the following nerves innervate the costal pleura
 (a) Vagus (b) Intercostal (c) Splanchnic (d) Phrenic
14. Boundaries of mediastinum are all except
 (a) Sternum (b) Cervical pleura (c) Thoracic inlet (d) Diaphragm
15. Trabeculae carneae of right ventricle are in all of the following forms except
 (a) Ridges (b) Bridges (c) Papillary muscles (d) Chordae tendinae
16. The bony prominence at the tip of the shoulder is called the (a)
 (a) Acromion process (b) Coracoid process (c) Glenoid cavity (d) Olecranon process
17. The nerve responsible for wrist flexion and hand movement is the
 (a) Radial nerve (b) Median nerve (c) Ulnar nerve (d) Brachial nerve
18. The bone located on the lateral side of the forearm opposite the thumb, is the
 (a) Radius (b) Ulna (c) Humerus (d) Scaphoid
19. Which of the following joints contains an articular disc?
 (a) Sternoclavicular (b) Superior radioulnar (c) Shoulder (d) Elbow
20. Which of the following nerve injury leads to wrist drop?
 (a) Ulnar (b) Radial (c) Median (d) Axillary

Short Answer Questions (8x5=40)

مندرجہ ذیل سوالات کے جواب تحریر کریں۔ جواب 100 الفاظ سے زائد نہ ہو۔ ہر سوال 5 نمبر کا ہے

- 1- Write a short note on anatomy of مری (Esophagus).
- 2- Describe the major openings of حجاب حاجز (Diaphragm).
- 3- What are the important landmarks of زاویہ قص (Angle of Louis).
- 4- Give a brief description about عصب بصری (Optic nerve).
- 5- Mention حفرة مرفقیہ (Cubital fossa) its boundaries and content.
- 6- Describe the صمامات قلب (Valves of the Heart).
- 7- Write down the names of اعصاب دماغی (Cranial nerves)
8. Write the Origen and insertion of عضلات صدریہ (Pectoral muscles)

Long Answer Questions (4x10=40)

مندرجہ ذیل سوالات کے جواب تحریر کریں۔ جواب 300 الفاظ سے زائد نہ ہو۔ ہر سوال 10 نمبر کا ہے۔

- 1- writes about ریتین (Lungs) their blood and nerve supply damvi wa aasabi parvarish).
- 2- Write a note about دایین اذن (Right atrium) of heart and applied anatomy. (Tashreeh ittlaqi) of قلب (Heart).
- 3- Write down the ligaments and applied anatomy of the مفصل مرفق (Elbow joint).
- 4 - Describe the anatomy عظم الفخذ (Humerus).
