



ANATOMY 2

Test Bank

أعداد :
الفريق الأكاديمي - لجان الدفعات
أهل الهممة



(1) What is the nerve supply of platysma muscle?

- a. Facial nerve
 - b. C1 via hypoglossal nerve
 - c. Accessory nerve
 - d. Mylohyoid nerve
-

(2) The gap between the vocal folds is called:

- a. Piriform fossa
 - b. Vocal cord
 - c. Cricothyroid
 - d. Rima glottidis
-

(3) The eye opened by action of which nerve?

- a. Trochlear
 - b. Abducent
 - c. Facial
 - d. Oculomotor
-

(4) What is the action of both sternocleidomastoid muscles (right and left) working together?

- a. Extend the neck posteriorly
- b. Flex the neck anteriorly
- c. Rotate the neck to one side
- d. Flex the neck laterally

(5) Sensory innervation of the larynx below the vocal cords is through:

- a. Superior thyroid nerve
- b. Internal laryngeal nerve
- c. Recurrent laryngeal nerve
- d. External laryngeal nerve

(6) What is the motor nerve supply of lateral rectus muscle ?

- a. Facial
- b. Abducent
- c. Trochlear
- d. Oculomotor

(7) Parieto-occipital fissure is present between one of these two lobes of the cerebellum

- a. Occipital and frontal
- b. Occipital and parietal
- c. Parietal and frontal
- d. Occipital and temporal

(8) Which one of the following is not part of the internal capsule?

- a. Rostrum
- b. Anterior limb
- c. Posterior limb
- d. Genu
- e. Sublentiform

(9) Ansa cervicalis lies in front of the origins of:

- a. Digastric and scalenes anterior
- b. Levator scapulae and scalenes medius
- c. Cleidomastoid and sternohyoid
- d. Omohyoid and sernothyroid

(10) Which of the following structures is related to the posterior wall of tympanic cavity?

- a. Stapedius muscle
- b. Auditory tube
- c. Geniculate ganglion of facial nerve
- d. Internal carotid artery

(11) One of the following fibers is not projecting to the cerebral cortex:

- a. Sensory radiation
- b. Pyramidal tract
- c. Visual radiation
- d. Auditory radiation
- e. Thalamic radiation

(12) The nasociliary nerve ends by giving which of the following branches? (YOU CAN CHOOSE MORE THAN ONE ANSWER)

- a. Supratrochlear
- b. Anterior ethmoidal
- c. Posterior ethmoidal
- d. Infratrochlear

(13) Which of the following muscles is supplied by C1 fibers within the hypoglossal nerve?

- a. Geniohyoid
- b. Omohyoid
- c. Sternohyoid
- d. Sternothyroid

(14) The superior margin of the quadrangular membrane in the larynx forms

- a. Cricotracheal ligament
- b. Cricothyroid ligament
- c. Vestibular fold
- d. Aryepiglottic fold

(15) All the following nerves provide sensory nerve supply to auricle of the ear EXCEPT:

- a. Zygomaticotemporal
- b. Lesser occipital
- c. Auriculotemporal
- d. Great auricular

(16) Which joint is responsible for nodding motion (saying yes)?

- a. Intervertebral
- b. Lateral atlanto-axial
- c. Median atlanto-axial
- d. Atlanto-occipital

(17) One of the following statements is correct about the corpus callosum:

- a. Its lesion does not affecting the brain function
- b. It is the largest association fibers of the brain
- c. It lies below the cingulate gyrus
- d. Forceps major projects from the genu
- e. Forceps minor projects from the splenium

(18) What is the medial boundary of each choana?

- a. Vomer bone
- b. Palatine bone
- c. Medial pterygoid plate
- d. Sphenoid bone

(19) The cerebrospinal fluid is found within:

- a. Extradural space
- b. Subdural space
- C. Epidural space
- d. Subarachnoid space

(20) Pain and temperature sensations are transmitted to the brain through which of the following tracts?

- a. Dorsal column
- b lateral spinothalamic
- c. Ventral spinothalamic

- d. Pyramidal
- e. Extra- pyramidal

(21) One of the following arteries is not sharing in the formation of the circle of willis:

- a. Internal carotid
- b. Posterior communicating
- c. Anterior cerebral
- d. Middle cerebral
- e. Anterior communicating

(22) The nasociliary nerve ends by giving which of the following branches? (YOU CAN CHOOSE MORE THAN ONE ANSWER)

- a. Supratrochlear
- b. Posterior ethmoidal
- c. Anterior ethmoidal
- d. Infratrochlear

(23) The palatine tonsils are found in:

- a. The nasopharynx
- b. The oral cavity
- c. The nasal cavity
- d. The oropharynx

(24) Which one of the following signs is present in Upper motor neuron lesion?

- a. Babinski sign

- b. Hypotonia
 - c. Areflexia
 - d. Muscle wasting
 - e. Reaction of degeneration
-

(25) The lower end of the spinal cord is called.

- a. Denticulate ligament
 - b. Filum terminale
 - c. Conus medullaris
 - d. Cauda equine
 - e. Lumbar enlargement
-

(26) What is the motor nerve supply for tensor tympani muscle?

- A- Mandibular nerve
 - B- Vestibulocochlear nerve
 - C- Facial nerve
 - D- glossopharyngeal nerve
-

(27) Concerning the pyramidal tract, which of the following statements is incorrect?

- a. Passes in the pyramid of the medulla
- b. 10% of fibers are crossed as lateral corticospinal
- c. Concerned with voluntary skilled motor activity, primarily of the limbs
- d. It controls the movement on the other side of the body
- e. It originated from motor area of cerebral cortex

(28) Which of the following bones can be found in the nasal septum?

- A- nasal bone
 - B- vomer
 - C- maxilla
 - D- sphenoid
-

(29) Which of the following angles of the fourth ventricle is connected with the cerebral aqueduct of the midbrain?

- a. Central
 - b. left lateral
 - c. right lateral
 - d. inferior
 - e. superior
-

(30) The gap between the vocal folds is called:

- a. Piriform fossa
 - b. Cricoaarytenoid
 - c. Vocal cord
 - d. Rima glottidis
-

(31) One of the following is considered white matter of the cerebrum

- a. Internal capsule
- b. Lentiform nucleus
- c. Cerebral cortex
- d. Amygdala
- e. Caudate nucleus

(32) Which one of the following is not part of the internal capsule?

- a. Posterior limb
- b. Rostrum
- c. Genu
- d. Sublentiform
- e. Anterior limb

(33) All the following nerves provide sensory nerve to auricle of the ear except:

- a. Zygomaticotemporal
- b. Lesser occipital
- c. Auriculotemporal
- d. Great auricular

The answers:

1)a

2)d

3)d

4)b

5)c

6)b

7)d

8)a

9)b

10)a

11)b

12)b, c, d

13)a

14)c

15)a

16)d

17)

18)a

19)d

20)b

21)d

22)b, c, d

23)d

24)a

25)d

26)a

27)

28)a

29)a

30)d

31)a

32)b

33)a



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