



Avinashilingam Institute for Home Science and Higher Education for Women
(Deemed to be University under Category 'A' by MHRD, Estd. u/s 3 of UGC Act 1956)
Re-accredited with A++ Grade by NAAC. Recognised by UGC Under Section 12B
Coimbatore - 641 043, Tamil Nadu, India

Continuous Internal Assessment II – APRIL 2025
VI Semester

Class : III UG
Branch : PA

Time : 2 Hours
Max. Marks : 40

22BXM06- MEDICAL CAMP

Part A

20 x 1 =20

Choose the Correct Answer

1. The site of gaseous exchange between the blood and tissues is the
a) Arterioles b) Venules c) Systemic capillaries d) Pulmonary capillaries
2. The mode of transmissions occurs when an infectious agent is suspended in the air and can be inhaled?
a) contact transmission b) droplet transmission c) airborne transmission d) vector-borne transmission
3. The three categories of the muscle are
a) Tendons ,ligaments, joints b) Cardiac, skeletal, smooth
c) Flexion, smooth, extension d) Skeletal, stringy, smooth
4. Accumulation causes muscle fatigue
a) Lactic acid b) Myosin c) Carbon dioxide d) None of the above
5. The following drugs have therapeutic index
a) Warfarin b) Theophylline c) Digoxin d) All the above
6. Bile juice is formed in the human body
a) kidney b) salivary gland c) liver d) lung
7. The following ace inhibitor not prodrug?
a) ramipril b) enalapril c) perindopril d) lisinopril
8. The colour of the lymph
a) white b) red c) blue d) colourless
9. Blood is filtered through
a) spleen b) pancreas c) liver d) renal
10. Deficiency causes for hematuria
a) vitamin A b) vitamin C c) vitamin A d) vitamin E
11. The following blood vessels contains deoxygenated blood ?
a) Pulmonary vein b) Pulmonary artery c) Aorta d) Carotid artery
12. This is not a endocrine gland
a) pituitary gland b) thyroid gland c) ovaries gland d) salivary gland
13. The following hormones are responsible for the "fight-or-flight" respons
a) epinephrine and norepinephrine b) insulin and glucagon
c) estrogen and progesteron d) thyroxin and melatonin

14. Salbutamol is a drug is used for _____
a) copd b) bronchial asthma c) cardiac disease d) pleural effusion
15. The drug used for tuberculosis as second line drugs
a) pyrazinamide b) isoniazid c) fluroquinolones d) ethambutol
16. The one is responsible for the synthesis of proteins in a cell is
a) golgi apparatus b) nucleus c) ribosome d) endoplasmic reticulum
17. Radial pulse is felt at:
a) front of wrist on medial side b) back of wrist on medial side
c) back of wrist on lateral side d) front of wrist on lateral side
18. The following is one of the parts of the hindbrain
a) hypothalamus b) cerebellum c) corpus callosum d) spinal cord
19. A neuron that carries information from the peripheral nervous system to the central nervous system is
a) afferent neuron b) efferent neuron c) both d) none
20. The following cells secretes gastric acid in the stomach
a) parietal cells b) chief cells c) Acidic cells d) Peptic cells

Part – B

Answer the following

2x 10= 20

21. a) Appraise the equipments used for Oxygen Delivery and ventilation **(or)**
21. b) Describe about Pulse Oximetry with diagram
22. a) Write in detail about the Intensive Care Equipments **(or)**
22. b) Explain the Maintaining Case sheet writing documents

Copies : 55

**** ALL THE BEST ****

Staff Incharge : Mrs.Malathi.B