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## NEET PG Memory Based Sample Questions Set 10 for 2023

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1. Which bacteria acts upon and glycine and GABA in cns?

- a. Clostridium tetani
- b. Clostridium botulinum
- c. clostridium welchi
- d. cornyobacterium diphtheria

Answer: a

2. Which bacteria ascends the neurons to cause cns infection?

- a. clostridium tetani

Answer: a

3. Which of the following drugs should be used carefully along with ziduvudine for the fear of bone marrow depression?

- a. gancyclovir
- b. rimantidine
- c. zanamavir

Answer: a

4. What is the mechanism of action of rimantadine in influenza?

- a. uncoating of viral cell
- b.inhibits proteins synthesis
- c.inhibits DNA

Answer: a

5. Which is incorrect about dermatomyositis?

- a. mechanics hands
- b. gottrons patches
- c. periungual telangectesia

Answer: A/B/C are seen in dermatomyositis

6. What is the difference between apoptosis and necrosis?

- a. plasma membrane intact
- b. loss of blood supply
- c. mitochondrial permeability

Answer: a

7. A diagram given about pedal pressures in 3 conditions plus normal in standing ... walking and then standing ...

- 1. normal standing 130 mm of Hg ... walking falls to minimum ... and then rises
- 2. walking pedal pressures increase than 130 mm of Hg in one condition
- 3. walking pedal pressure falls minimal in one condition
- 4. walking pedal pressure falls moderately but less than normal in one condition.

- a. 1. normal 2. obstruction 3. post thrombosis 4. varicose veins A
- b. 1. normal 2. post thrombosis 3. obstruction 4. varicose veins
- c. 1. normal 2. varicose veins 3. post thrombosis 4. obstruction
- d. 1. normal 2. post thrombosis 3. varicose veins 4. Obstruction

Answer: a

8. A diagram of Glomerulus is given and asked about 3 conditions

- 1. post streptococcal glomerulonephritis
- 2. IgA nephropathy
- 3. membranoproliferative glomerulonephritis

9. A diagram of cell given with various sites of action of drugs on HIV ... protease inhibitors, fusion inhibitors, reverse transcriptase inhibitors were options in the question?

10. A diabetic patient with high anion gap (values given) has pH 7.3  $pCO_2$  24,  $HCO_3^-$  14 ... is suffering from ...

- a. metabolic acidosis
- b. uncompensated metabolic acidosis
- c. compensated metabolic acidosis

Answer: c

11. A diagram given with  $pCO_2$  on x axis and hydrogen ion concentration on y axis ... and questioned about various acid-base disorders?

12. Which of the following doesn't include systemic inflammatory response syndrome?

- a. WBC  $< 4000$
- b. Resp rate  $> 30$  / min
- c. Heart rate  $> 90$  / min
- d. presence of metamyelocytes

Answer: d

13. Which of the following is not done for rhabdomyolysis?

- a. urine acidification
- b. osmotic diuresis
- c. calcium infusion
- d. haemodialysis

Answer: a

14. Which of the following doesn't cause pseudo bulbar palsy?

- a. cerebral vasculitis
- b. motor neuron disease

Answer:

15. Which of the following is definitely associated with broncho pleural fistula?

- a. pneumothorax
- b. empyema
- c. abscess
- d. pleural effusion

Answer: a

16. Which of the following doesn't have intestinal Pathology?

- a. abetalipoproteinemia
- b. agammaglobinemia

Answer: b

17. Which of the following is not seen in Acute intermittent porphyria?

- a. abdominal pain
- b. photosensitivity

Answer: b

18. Bilious vomiting without food particles seen after gastrectomy surgery is due to?

- a. duodenal stump disruption
- b. afferent loop syndrome
- c. gastric outlet obstruction
- d. dumping syndrome

Answer: a

19. Plane of the whipples resection diagram is given ...

- a. plane involving gallbladder, some part of stomach , , duodenum (oblique)
- b. plane running vertically to stomach
- c. plane transversely through jejunum

Answer: a

20. Nerve injured in the fracture of the shaft of the humerus?

- a. ulnar nerve
- b. radial nerve
- c. median nerve
- d. anterior interosseus nerve

Answer: b

21. A diagram of legs of a child given and asked about the condition of the patients who suffers from painful lesion on legs ...

- a. erythema nodosum
- b. erythema multiforme
- c. erythema chronicum migrans
- d. erythema marginatum

Answer: a

22. Which of the following is not done for a 70 year old patient with sepsis and anuria with high respiratory rate?

- a. I. V fluids of 2 - 3 litres bolus
- b. monoclonal antibody to TNF
- c. Mechanical ventilation
- d. Antibiotics

Answer: a

23. Which of the following stage of taenia solium is infective stage to pig?

- a. eggs
- b. cyst
- c. inverted scolex
- d. everted scolex proglottids

Answer: b

24. Which of the following organisms infect reticuloendothelial cells?

- a. Histoplasma
- b. coccidiomycosis
- c. candida
- d. Cryptococcus

Answer: a

25. A diagram of india ink preparation of a HIV patient?

- a. cryptococcus

b. candida

Answer: a