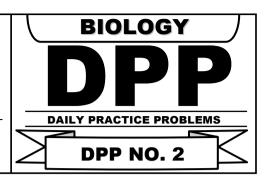


Course: SARANSH (Youtube Live CRASH COURSE)



(4) Parasitesis

ZOOLOGY: Human health and disease

DPP No.: 2

- 1. AIDS is a
 - (1) Cancer (2) Virus borne disease
 - (3) Bacterial disease (4) Deficiency disease
- 2. Choose the wrong statement regarding AIDS
 - (1) AIDS is an immunodeficiency disease
 - (2) It is caused by a retrovirus, HIV
 - (3) HIV selectively infects and kill B-lymphocytes
 - (4) Retroviruses have RNA genomes that replicate via DNA intermediate
- 3. Expand ELISA
 - (1) Enzyme linked immunosorbent assay (2) Enzyme linked ion sorbent assay
 - (3) Enzyme linked inductive assay (4) None of the above
- HIV causes reduction in 4.

(1) Hyperstasis

6.

(1) T-helper cells only (2) All T-cells (4) Both B and T-cells (3) B-cells only

(3) Parastasis

- 5. The process of spreading the cancerous cells to distant site is known as (2) Metastasis
- - Chemicals, which can induce cancer are called (1) Mutagenic agents and produce benign tumour
 - (2) Carcinogens and produce non-malignant tumour
 - (3) Mutagenic agents and do not produce malignant tumour
 - (4) Carcinogens and produce malignant tumour
- 7. Cancer cells are characterized by
 - (1) Uncontrolled growth (2) Invasion of local tissue
 - (3) Spreading to other body parts (4) All the above
- Tobacco smoke contains carbon monoxide which 8.
 - (1) Reduces the oxygen-carrying capacity of blood
 - (2) Causes gastric ulcers
 - (3) Raises blood pressure
 - (4) Is carcinogenic



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- 9. Smoking causes following lung disease
 - (1) Cancer
- (2) Emphysema
- (3) Bronchitis
- (4) All of the above
- 10. A person who is addict of alcohol gets his liver destroyed because
 - (1) Liver stores excess of glycogen
 - (2) Liver stores excess of starch
 - (3) Liver stores excess of protein
 - (4) Liver stores excess of fat
- **11. Assertion**: Myaesthenia gravis is an autoimmune disease.

Reason: Immune system rejects the transplant muscles.

Read the Assertion and Reason carefully to mark the correct option out of the options given below:

- (1) Both **Assertion** and **Reason** are true and the **Reason** is the correct explanation of the **Assertion**.
- (2) Both Assertion and Reason are true but Reason is not the correct explanation of the Assertion.
- (3) Assertion is true but Reason is false.
- (4) Both Assertion and Reason are false
- **12.** Some times immune system of body behaves in a weird way, where it takes self organs as non self. This abnormal behavior of immune response is cause of a particular type of disease-
 - (1) Allergic disease

(2) Hereditary disease

(3) Autoimmune disease

- (4) Immunodeficiency
- **13.** 'Smack' is a drug obtained from the:
 - (1) latex of Papaver somniferum
 - (2) leaves of Cannabis sativa
 - (3) flowers of Dhatura
 - (4) fruits of Erythroxylum coca
- **14. Assertion**: Cancer is contagious and cells can spread from one person to other.

Reason: Cancerous cells are highly differentiated cells.

Read the Assertion and Reason carefully to mark the correct option out of the options given below:

- (1) Both Assertion and Reason are true and the Reason is the correct explanation of the Assertion.
- (2) Both Assertion and Reason are true but Reason is not the correct explanation of the Assertion.
- (3) Assertion is true but Reason is false.
- (4) Both Assertion and Reason are false
- **15.** Which statement is incorrect regarding cancer?
 - (1) Cancer cell does not show contact inhibition
 - (2) Cancer cell show the property of metastasis
 - (3) Cancer cell don't compete with normal cell for vital nutrient
 - (4) Cancer causing agents are called carcinogen



16. Assertion : SCID is a primary immunodeficiency.

Reason: It is a serious congenital immunodeficiency.

Read the **Assertion** and **Reason** carefully to mark the correct option out of the options given below:

- (1) Both Assertion and Reason are true and the Reason is the correct explanation of the Assertion.
- (2) Both Assertion and Reason are true but Reason is not the correct explanation of the Assertion.
- (3) Assertion is true but Reason is false.
- (4) Both Assertion and Reason are false
- **17. Assertion**: Kidney of one person grafted onto another person is always successful.

Reason: It has rich vascularization.

Read the Assertion and Reason carefully to mark the correct option out of the options given below:

- (1) Both Assertion and Reason are true and the Reason is the correct explanation of the Assertion.
- (2) Both Assertion and Reason are true but Reason is not the correct explanation of the Assertion.
- (3) Assertion is true but Reason is false.
- (4) Both Assertion and Reason are false
- 18. After any graft/transplant which medications does a patient have to take all his/her life?
 - (1) Immuno modulators
 - (2) Immuno suppressants
 - (3) Immuno Competors
 - (4) Immuno depressants
- 19. Which immune response makes graft rejection obvious?
 - (1) Humoral mediated
 - (2) Innate immunity
 - (3) Cell mediated
 - (4) Acquired immunity
- **20.** Before any graft/organ transplant, which procedure should be performed?
 - (1) Tissue matching
 - (2) Pedigree analysis
 - (3) CT scan
 - (4) X-ray



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