

1. Choose the correct statement.

- a. There are numerous ways of transmission of rabies infection
- b. The main ways of rabies transmission is airborne way
- c. The rabies is transmitted only through the bites of a rabid animal
- d. The main way of rabies transmission is through blood transfusion

2. Choose the correct statement.

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3. How can one diagnose rabies infection in an animal?

- a. By demonstration of the presence of rabies virus antigen in saliva
- b. By demonstration of the presence of rabies virus antigen in the blood
- c. By demonstration of the presence of rabies virus antigen in urine
- d. By demonstration of the presence of rabies virus antigen in brain tissue

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5. Once the symptoms of rabies develop, if you use the vaccine as soon as possible there will be a h

- a. True
- b. Not given
- c. False

6. Rabies infection always leads to death.

- a. False
- b. Not given
- c. True

7. Rabies infection always leads to death.

- a. Not given
- b. True
- c. False

8. Rabies infection is almost always lethal.

- a. True
- b. False
- c. Not given

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- a. Not given
- b. False
- c. True

10. RabiesInfection with rabies virus characteristically produces an acute illness with rapidly prog

11. There is no specific treatment for rabies.

- a. False
- b. True
- c. Not given

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- a. False
- b. Not given
- c. True

13. What is the main source of rabies infection?

- a. Droplets from the infected people
- b. The blood of rabid animals
- c. Wild animals
- d. Tissues from patients dying of undiagnosed rabies

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15. What structure of the human body does the rabies virus affect most rapidly?

a. Extremities

b. Mucous membranes

c. Central nervous system

d. Peripheral nerves

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17. Why has the number of human cases of rabies decreased?

a. Due to immunization of wild animals and the prophylaxis after exposure to a rabid animal

b. Due to immunization of dogs and the prophylaxis after exposure to a rabid animal

c. Due to immunization of rabid animals

d. Due to obligatory immunization of all people

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