

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.

- a. The main way of rabies transmission is through blood transfusion
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c. There are numerous ways of transmission of rabies infection

- d. The main ways of rabies transmission is airborne way

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

9. Rabies infection is almost always lethal.

- 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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