

NAME	INDEX
SCHOOL	DATE

LIVESTOCK HEALTH (III) – DISEASES

1. **1994**

List six routes through which pathogens can enter the body of an animal.

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2. **1995**

State two methods of controlling rinder pest disease in cattle.

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3. **1994**

Give four symptoms of Newcastle disease in poultry.

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4. **1996**

State four predisposing factors to the occurrence of mastitis in dairy cattle.

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5. 1996

State any three symptoms of mastitis in dairy cattle.

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6. 1996

State two measures that should be taken to prevent an outbreak of Newcastle disease in poultry.

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7. 1997

Name two notifiable diseases in cattle.

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8. 1999

State four symptoms of foot rot in sheep.

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9. 2000

Name the causal agents for each of the following disease,

i) Coccidiosis

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ii) Black quarter

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10. 2000

i) State two predisposing factors of foot rot in sheep.

Give two signs that would indicate that a cow has died of anthrax.

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13. 2001

a) Name the causal organism of brucellosis in cows (1 mark)

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b) Give two symptoms of brucellosis in cows.

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c) State four measures that should be taken to control brucellosis in cattle.

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14. 2002

Give three methods of controlling rinderpest in cattle.

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15. 2004

Mention four symptoms of East Coast Fever in cattle.

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16. 2005

a) State the cause of milk fever in dairy cows. (1 mark)

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b) Give four symptoms of milk fever in dairy cows.

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c) State two methods of controlling milk fever.

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17. 2006 Q8 P2

Give four ways in which disease causing organisms can gain access into a newly born calf (2 marks)

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18. 2006 Q10 P2

Give two predisposing factors of foot-rot in sheep. (1 mark)

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19. 2006 Q22b P2

b) Discuss Foot and Mouth disease under the following headings:

(i) Casual organisms. (1 mark)

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(ii) Livestock species attacked. (2 marks)

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(iii) Symptoms of attack. (4 marks)

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(iv) Control measures. (3 marks)
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20. 2007 Q2 P2
Name two diseases of poultry that are controlled by vaccination. (1 mark)
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21. 2007 Q4 P2
Give two causes of scouring in calves. (1 mark)
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22. 2007 Q26b P2
b) Discuss pneumonia in calves under the following sub – headings:
i) Predisposing factors (3 marks)
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ii) Symptoms (5 marks)
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iii) Control measures (3 marks)
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23. 2008 Q19 P2
Name the causative agent of Gumboro disease in poultry (1/2 mark)
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24. 2008 Q22 P2
State four predisposing factors to mastitis in dairy cattle
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25. 2009 Q2 P2

Name two viral diseases that affect the following livestock:

(a) Cattle.....
..... (1 mark)

(b) Poultry.....
..... (1 mark)

26. 2009 Q14 P2

What is meant by the following terms as used in livestock health?

(a) Incubation period.....
..... (1 mark)

(b) Mortality rate
..... (1 mark)

27. 2010 Q1 P2

Name the causal agent of anaplasmosis disease in cattle (1/2 mark)

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28. 2010 Q9 P2

State **two** control measures for fowl pox disease in poultry.

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29. 2010 Q26b P2

(b) Describe **ten** signs of trypanosomiasis (Nagana) disease in livestock. (10 marks)

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30. 2011 Q6 P2

Give the meaning of the following terms as used in livestock health:

a) disease

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..... (1 mark)

b) vaccination

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..... (1 mark)

31. 2011 Q9 P2

Give two ways in which proper nutrition helps to control livestock diseases (1 mark)

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32. 2011 Q10 P2

List four categories of livestock diseases. (2 marks)

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33. 2011 Q25b P2

Describe Newcastle disease under the following sub-headings:

i) causal organism; (1 mark)

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ii) signs of infection; (7 marks)

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iii) control measures

(2 marks)

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34. 2012 Q3 P2

Name two nutritional diseases of cattle.

(1 mark)

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35. 2012 Q5 P2

Give four features of housing that help to control livestock diseases

(2 marks)

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36. 2012 Q15 P2

The following is a list of livestock diseases

- Brucellosis
- Trypanosomiasis
- Newcastle
- Anthrax
- African swine fever
- Black quarter

Which two diseases are

a. Both bacterial and zoonotic?

(1 mark)

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b. Caused by virus?

(1 mark)

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37. 2012 Q24a P2

(a) Describe foot rot disease under the following sub-headings:

(i) causal organism;

(1 mark)

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(ii) signs of infection;

(5 marks)

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(ii) control measures.

(4 marks)

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