

# Veterinary

# BOD -

# Neuropathology

Author: Brooke Delaney

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## 4. Chapter: BOD - Neuropathology

### 1. BOD - Neuropathology Questions

#### 4.1.1. Neurons cannot divide because they do not have the organelles or ce...

Author: Brooke Delaney

Neurons cannot divide because they do not have the organelles or centrioles that allow cell division. true /false

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [Neurons cannot divide because they do not Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-neurons-cannot-divide-because-they-do-not-brooke-delaney-bod?pdf=1505>

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#### 4.1.2. What is the most vulnerable part of brain during intracranial press...

Author: Brooke Delaney

What is the most vulnerable part of brain during intracranial pressure?

Please choose only one answer:

- Cerebrum
- Cerebellum
- Ventricles
- Pituitary gland

Check the answer of this question online at QuizOver.com:

Question: [What is the most vulnerable part of brain Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-what-is-the-most-vulnerable-part-of-brain-brooke-delaney-bod?pdf=1505>

Interactive Question:

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### 4.1.3. Pachymeningitis is inflammation of the.....

Author: Brooke Delaney

Pachymeningitis is inflammation of the.....

Please choose only one answer:

- Dura mater
- Arachnoid
- Pia Mater
- Cerebellum
- Ventricles

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [Pachymeningitis is inflammation of the.. Brooke Delaney BOD - Quest](#)

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#### 4.1.4. A subdural hematoma is hemorrhage under which meninges layer?

Author: Brooke Delaney

A subdural hematoma is hemorrhage under which meninges layer?

Please choose only one answer:

- dura mater
- arachnoid
- pia mater

Check the answer of this question online at QuizOver.com:

Question: [A subdural hematoma is hemorrhage under Brooke Delaney BOD - Quest](#)

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#### 4.1.5. Which is false regarding the Glial Limiting membrane?

Author: Brooke Delaney

Which is false regarding the Glial Limiting membrane?

Please choose only one answer:

- condensation of astocytes processes
- part of the blood brain barrier
- known as the " gate keeper" of the brain
- seen grossly as a spongy white layer under pia mater
- All of the above are true

Check the answer of this question online at QuizOver.com:

Question: [Which is false regarding the Glial Limiting Brooke Delaney BOD -](#)

Flashcards:

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#### 4.1.6. In situations of brain hypoxia/ischemia, how are astrocytes involve...

Author: Brooke Delaney

In situations of brain hypoxia/ischemia, how are astrocytes involved in promoting excitotoxicity?

Please choose only one answer:

- they clear ammonia from excitatory synapses
- they fail to form tight junctions and allow particles to enter blood brain barrier
- they become the site of inflammatory cell accumulation for the brain
- they fail to clear glutamate from excitatory synapses

Check the answer of this question online at QuizOver.com:

Question: [In situations of brain hypoxia/ischemia Brooke Delaney BOD - Quest](#)

Flashcards:

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Interactive Question:

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#### 4.1.7. Corona radiata is a specific term for ....

Author: Brooke Delaney

Corona radiata is a specific term for ....

Please choose only one answer:

- softening of pia mater
- grey matter
- white matter
- blood brain barrier

Check the answer of this question online at QuizOver.com:

Question: [Corona radiata is a specific term for .. Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-corona-radiata-is-a-specific-term-for-brooke-delaney-bod-ques?pdf=1505>

Interactive Question:

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#### 4.1.8. polioencephalomalacia =

Author: Brooke Delaney

polioencephalomalacia =

Please choose only one answer:

- softening of grey matter of brain
- softening of white matter of brain

Check the answer of this question online at QuizOver.com:

Question: [polioencephalomalacia Brooke Delaney BOD - Neuropathology Quest](#)

Flashcards:

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#### 4.1.9. Perinatal infection of cats with parvovirus can result in what lesion?

Author: Brooke Delaney

Perinatal infection of cats with parvovirus can result in what lesion?

Please choose only one answer:

- polioencephalomalacia
- leukoencephalomalacia
- cerebellar hypoplasia
- poliomyelitis
- hematoma of subdural space

Check the answer of this question online at QuizOver.com:

Question: [Perinatal infection of cats with parvovirus Brooke Delaney BOD -](#)

Flashcards:

<http://www.quizover.com/flashcards/question-perinatal-infection-of-cats-with-parvovirus-brooke-delaney-bo?pdf=1505>

Interactive Question:

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#### 4.1.10. Hydranencephaly results from destruction of the parenchyma of the c...

Author: Brooke Delaney

Hydranencephaly results from destruction of the parenchyma of the cerebral hemispheres. True/False

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [Hydranencephaly results from destruction Brooke Delaney BOD - Quest](#)

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#### 4.1.11. What site is affected by Epsilon toxin from clostridium type D in s...

Author: Brooke Delaney

What site is affected by Epsilon toxin from clostridium type D in sheep with enterotoxemia?

Please choose only one answer:

- Cerebellum
- Falx cerebri
- Rhinencephalon
- Caudate nucleus

Check the answer of this question online at QuizOver.com:

Question: [What site is affected by Epsilon toxin Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-what-site-is-affected-by-epsilon-toxin-brooke-delaney-bod-que?pdf=1505>

Interactive Question:

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#### 4.1.12. What site is important for rabies diagnosis? (hint location where I...

Author: Brooke Delaney

What site is important for rabies diagnosis? (hint location where look for inclusion bodies)

Please choose only one answer:

- Caudate nucleus
- Midbrain
- Cerebellum
- Rhinencephalon
- Corpus callosum

Check the answer of this question online at QuizOver.com:

Question: [What site is important for rabies diagnosis Brooke Delaney BOD -](#)

Flashcards:

<http://www.quizover.com/flashcards/question-what-site-is-important-for-rabies-diagnosis-brooke-delaney-bo?pdf=1505>

Interactive Question:

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#### 4.1.13. What site is used for diagnosing chronic wasting disease?

Author: Brooke Delaney

What site is used for diagnosing chronic wasting disease?

Please choose only one answer:

- Cerebellum
- Caudate nucleus
- Midbrain
- Corpus callosum
- Obex

Check the answer of this question online at QuizOver.com:

Question: [What site is used for diagnosing chronic Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-what-site-is-used-for-diagnosing-chronic-brooke-delaney-bod-q?pdf=1505>

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#### 4.1.14. Moldy corn can cause leukoencephalomalacia in what species?

Author: Brooke Delaney

Moldy corn can cause leukoencephalomalacia in what species?

Please choose only one answer:

- Cow
- Horse
- Dog
- Cat
- Pig

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [Moldy corn can cause leukoencephalomalacia Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-moldy-corn-can-cause-leukoencephalomalacia-brooke-delaney-bod?pdf=1505>

Interactive Question:

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#### 4.1.15. What cells make the glial scar in liquefactive necrosis?

Author: Brooke Delaney

What cells make the glial scar in liquefactive necrosis?

Please choose only one answer:

- Astrocytes
- Neurons
- Ependymal cells
- Endothelial cells

Check the answer of this question online at QuizOver.com:

Question: [What cells make the glial scar in liquefactive Brooke BOD - Quest](#)

Flashcards:

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Interactive Question:

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#### 4.1.16. Which of the following brain alterations can be detected grossly by...

Author: Brooke Delaney

Which of the following brain alterations can be detected grossly by ultraviolet illumination?

Please choose only one answer:

- Polioencephalomalacia
- Leukoencephalomalacia

Check the answer of this question online at QuizOver.com:

Question: [Which of the following brain alterations Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-of-the-following-brain-alterations-brooke-delaney-bod-q?pdf=1505>

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#### 4.1.17. The peripheral nervous system has regeneration and the central nerv...

Author: Brooke Delaney

The peripheral nervous system has regeneration and the central nervous system does not. Which tissue component/factor most effectively facilitates axonal regrowth?

Please choose only one answer:

- Oligodendrocytes
- Astrocytes
- Ependymal cells
- Schwann cells
- Neurons

Check the answer of this question online at QuizOver.com:

Question: [The peripheral nervous system has regeneration Brooke BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-the-peripheral-nervous-system-has-regeneration-brooke-bod-que?pdf=1505>

Interactive Question:

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#### 4.1.18. A dog with acute, non-suppurative encephalitis featuring neuronal i...

Author: Brooke Delaney

A dog with acute, non-suppurative encephalitis featuring neuronal intracytoplasmic inclusion bodies is probably infected with what etiologic agent? Hint : this agent uses Dynein for backward movement to reach cell body of neurons

Please choose only one answer:

- Parvo
- Rabies
- Salmonella
- Canine Distemper

Check the answer of this question online at QuizOver.com:

Question: [A dog with acute non-suppurative encephalitis Brooke BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-a-dog-with-acute-non-suppurative-encephalitis-brooke-bod-ques?pdf=1505>

Interactive Question:

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#### 4.1.19. Which layer of the cerebellum is present during development of a pu...

Author: Brooke Delaney

Which layer of the cerebellum is present during development of a puppy but will migrate later into another layer?

Please choose only one answer:

- External granular cell layer
- Internal granular cell layer
- Purkinje cell layer
- Molecular layer

Check the answer of this question online at QuizOver.com:

Question: [Which layer of the cerebellum is present Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-layer-of-the-cerebellum-is-present-brooke-delaney-bod-q?pdf=1505>

Interactive Question:

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#### 4.1.20. Prion proteins cause vasculitis. True/False

Author: Brooke Delaney

Prion proteins cause vasculitis. True/False

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [Prion proteins cause vasculitis. True Brooke Delaney BOD - Quest](#)

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#### 4.1.21. Which virus has intranuclear and cytoplasmic inclusion bodies?

Author: Brooke Delaney

Which virus has intranuclear and cytoplasmic inclusion bodies?

Please choose only one answer:

- Rabies
- Canine Distemper
- Herpes
- All of the above

Check the answer of this question online at QuizOver.com:

Question: [WHich virus has intranuclear and cytoplasmic Brooke BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-virus-has-intranuclear-and-cytoplasmic-brooke-bod-quest?pdf=1505>

Interactive Question:

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#### 4.1.22. What type of disease process can develop when the immune system bec...

Author: Brooke Delaney

What type of disease process can develop when the immune system becomes sensitized to myelin?

Please choose only one answer:

- primary demyelination
- secondary demyelination

Check the answer of this question online at QuizOver.com:

Question: [What type of disease process can develop Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-what-type-of-disease-process-can-develop-brooke-delaney-bod-q?pdf=1505>

Interactive Question:

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#### 4.1.23. Digestion chambers seen on a histology sign are a sign that there i...

Author: Brooke Delaney

Digestion chambers seen on a histology sign are a sign that there is degeneration. true/ false

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [Digestion chambers seen on a histology Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-digestion-chambers-seen-on-a-histology-brooke-delaney-bod-que?pdf=1505>

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#### 4.1.24. Which of the following is false regarding FIP?

Author: Brooke Delaney

Which of the following is false regarding FIP?

Please choose only one answer:

- Obstructive hydrocephalus
- Ependymitis impeding CSF
- increased intracranial pressure
- occurs in cats
- All of the above are true

Check the answer of this question online at QuizOver.com:

Question: [Which of the following is false regarding Brooke Delaney BOD - Quest](#)

Flashcards:

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Interactive Question:

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#### 4.1.25. What is the site of replication of canine distemper?

Author: Brooke Delaney

What is the site of replication of canine distemper?

Please choose only one answer:

- Cerebellum
- Caudate nucleus
- Choroid plexus
- Lateral ventricle
- Midbrain

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [What is the site of replication of canine Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-what-is-the-site-of-replication-of-canine-brooke-delaney-bod?pdf=1505>

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#### 4.1.26. Severe head trauma often produces tissue reactions that result in s...

Author: Brooke Delaney

Severe head trauma often produces tissue reactions that result in self-perpetuating cycles of clinical deterioration. Which of the following reactions is the one most responsible for the unfavorable consequences that occur after head trauma?

Please choose only one answer:

- Cytotoxic edema
- Osmotic edema
- Hydrostatic edema
- Vasogenic edema
- Interstitial edema

Check the answer of this question online at QuizOver.com:

Question: [Severe head trauma often produces tissue Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-severe-head-trauma-often-produces-tissue-brooke-delaney-bod-q?pdf=1505>

Interactive Question:

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#### 4.1.27. What type of edema has cellular swelling from lack of ATP but endot...

Author: Brooke Delaney

What type of edema has cellular swelling from lack of ATP but endothelial cells are not damaged (ex. ischemia)?

Please choose only one answer:

- Vasogenic edema
- Cytotoxic edema
- Hydrostatic edema
- Interstitial edema
- Osmotic edema

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [What type of edema has cellular swelling Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-what-type-of-edema-has-cellular-swelling-brooke-delaney-bod-q?pdf=1505>

Interactive Question:

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#### 4.1.28. You can control intracellular edema with Mannitol. true/false

Author: Brooke Delaney

You can control intracellular edema with Mannitol. true/false

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [You can control intracellular edema with Brooke Delaney BOD - Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-you-can-control-intracellular-edema-with-brooke-delaney-bod-q?pdf=1505>

Interactive Question:

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#### 4.1.29. When caudal transtentorial brain herniation is developed sufficient...

Author: Brooke Delaney

When caudal transtentorial brain herniation is developed sufficiently to result in coning of the caudoventral cerebellum, life-threatening disturbances occur. These are due to functional impairment of what neuroanatomic structure?

Please choose only one answer:

- Cerebrum
- Spinal Cord
- Brain Stem
- Falx Cerebri

Check the answer of this question online at QuizOver.com:

Question: [When caudal transtentorial brain herniation Brooke Delaney BOD -](#)

Flashcards:

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Interactive Question:

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#### 4.1.30. Pathologic hallmark of TSE (transmissible spongiform encephalopathy...

Author: Brooke Delaney

Pathologic hallmark of TSE (transmissible spongiform encephalopathy) is vacuolation of neurons. True/False

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [Pathologic hallmark of TSE transmissible Brooke Delaney BOD - Quest](#)

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4.1.31. Hansen type 1 disc herniation is \_\_\_\_\_ and Hansen Type 2 disc ...

Author: Brooke Delaney

Hansen type 1 disc herniation is \_\_\_\_\_ and Hansen Type 2 disc herniation is \_\_\_\_\_.

Please choose only one answer:

- Rapid, slow
- Slow, rapid

Check the answer of this question online at QuizOver.com:

Question: [Hansen type 1 disc herniation is and Hansen Brooke Delaney BOD -](#)

Flashcards:

<http://www.quizover.com/flashcards/question-hansen-type-1-disc-herniation-is-and-hansen-brooke-delaney-bo?pdf=1505>

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#### 4.1.32. Thiamine deficiency in carnivores will result in which of the follo...

Author: Brooke Delaney

Thiamine deficiency in carnivores will result in which of the following conditions?

Please choose only one answer:

- Polioencephalomalacia
- Midbrain is vacuolated
- Cerebellar hypoplasia

Check the answer of this question online at QuizOver.com:

Question: [Thiamine deficiency in carnivores will Brooke Delaney BOD - Quest](#)

Flashcards:

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#### 4.1.33. Microabscesses are the histologic marks of listeria.

Author: Brooke Delaney

Microabscesses are the histologic marks of listeria.

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

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