

Veterinary

BOD

Hemolymphatic

-Dr. Han

Author: Brooke Delaney

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4. Chapter: BOD Hemolymphatic -Dr. Han

1. BOD Hemolymphatic -Dr. Han Questions

4.1.1. Which of the following is false regarding the thymus?

Author: Brooke Delaney

Which of the following is false regarding the thymus?

Please choose only one answer:

- Dogs keep thymus throughout life.
- Organ where T cells undergo selection
- The thymus is comprised of lobules divided into cortex and medulla
- Thymus has very little immune response
- Ruminants and pigs have a large thymus

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

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

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Interactive Question:

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4.1.2. Which of the following is false regarding the thymus?

Author: Brooke Delaney

Which of the following is false regarding the thymus?

Please choose only one answer:

- Dogs keep thymus throughout life.
- Organ where T cells undergo selection
- The thymus is comprised of lobules divided into cortex and medulla
- Thymus has very little immune response
- Ruminants and pigs have a large thymus

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

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4.1.3. The marginal zone of the spleen is comprised of _____.

Author: Brooke Delaney

The marginal zone of the spleen is comprised of _____.

Please choose only one answer:

- T cells forming an innate response to antigens
- B Cells secreting antibodies
- Macrophages phagocytizing antigens .
- immature RBC's about to be released into periphery
- This zone does not exist in the spleen... this question is trying to trick me but I am no fool!

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

Question: [The marginal zone of the spleen is comprised Brooke BOD Hemolymphatic](#)

Flashcards:

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Interactive Question:

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4.1.4. The PALS of the spleen are comprised of _____ and are found i...

Author: Brooke Delaney

The PALS of the spleen are comprised of _____ and are found in the _____ pulp.

Please choose only one answer:

- T cells, red pulp
- B cells, red pulp
- T cells, white pulp
- B cells, white pulp

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

Question: [The PALS of the spleen are comprised of Brooke Delaney BOD Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-the-pals-of-the-spleen-are-comprised-of-brooke-delaney-bod-qu?pdf=1505>

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4.1.5. Aleutian disease in mink is caused by a chronic parvovirus infectio...

Author: Brooke Delaney

Aleutian disease in mink is caused by a chronic parvovirus infection that is characterized by persistent high viral titers. Mink eventually die from multi-organ failure due to systemic pyogranulomatous vasculitis that often includes specifically, glomerulonephritis. Which hypersensitivity response is most likely responsible for these lesions?

Please choose only one answer:

- Type I
- Type II
- Type III
- Type IV

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

Question: [Aleutian disease in mink is caused by a Brooke Delaney BOD Quest](#)

Flashcards:

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Interactive Question:

<http://www.quizover.com/question/question-aleutian-disease-in-mink-is-caused-by-a-brooke-delaney-bod-qu?pdf=1505>

4.1.6. A drug (such as penicillin) can cause a Type _____ hypersensitivity...

Author: Brooke Delaney

A drug (such as penicillin) can cause a Type _____ hypersensitivity that is an IgE mediated immune response.

Please choose only one answer:

- I
- II
- III
- IV

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

Question: [A drug such as penicillin can cause a Type Brooke Delaney BOD Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-a-drug-such-as-penicillin-can-cause-a-type-brooke-delaney-bod?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-a-drug-such-as-penicillin-can-cause-a-type-brooke-delaney-bod?pdf=1505>

4.1.7. Which of the following is false regarding mast cells?

Author: Brooke Delaney

Which of the following is false regarding mast cells?

Please choose only one answer:

- mast cells release histamine which causes vasodilation and vascular permeability
- Mast cells release substances that can cause bronchospasm.
- Mast cells release IL-4 which is a cytokine for B cells to secrete IgE
- Mast cells release coagulant proteins such as Heparin
- Mast cells are involved in Type I hypersensitivity

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

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

Flashcards:

<http://www.quizover.com/flashcards/question-which-of-the-following-is-false-regarding-brooke-dela-4860546?pdf=1505>

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4.1.8. Transgenic mice are specifically inbred for different genetic trait...

Author: Brooke Delaney

Transgenic mice are specifically inbred for different genetic traits. One such mouse, the B6.CB17-Prkdc mouse, is bred to be severely immune deficient with congenital hypoplasia of the thymus, spleen and lymph nodes. If you were to transfuse this animal with leukocytes, which two leukocytes would correct the deficiency?

Please choose only one answer:

- Mast Cells and Eosinphils
- T cells and B Cells
- Macrophages and B cells
- B Cells and antigen presenting cells
- Neutrophils and eosinphils

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

Question: [Transgenic mice are specifically inbred Brooke Delaney BOD Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-transgenic-mice-are-specifically-inbred-brooke-delaney-bod-qu?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-transgenic-mice-are-specifically-inbred-brooke-delaney-bod-qu?pdf=1505>

4.1.9. A 13 year-old, castrated male Shetland pony comes to your practice ...

Author: Brooke Delaney

A 13 year-old, castrated male Shetland pony comes to your practice for treatment of a contaminated and infected laceration on one fetlock. After attending to the wound you administer procaine penicillin intramuscular and place him in a stall to rest. Within 1 hour your technician finds the pony down with tachypnea, labored breathing and marked tachycardia. He is rapidly losing consciousness.

What is the most likely cause of tachycardia?

Please choose only one answer:

- Systemic Vasodilation
- Systemic Vascular leakage
- Systemic Hypertension
- Both 1 and 2 are correct

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

Question: [A 13 year-old castrated male Shetland pony Brooke Delaney BOD Quest](http://www.quizover.com/question/question-a-13-year-old-castrated-male-shetland-pony-brooke-delaney-bod?pdf=1505)

Flashcards:

<http://www.quizover.com/flashcards/question-a-13-year-old-castrated-male-shetland-pony-brooke-delaney-bod?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-a-13-year-old-castrated-male-shetland-pony-brooke-delaney-bod?pdf=1505>

4.1.10. How would you treat an animal with anaphylactic shock?

Author: Brooke Delaney

How would you treat an animal with anaphylactic shock?

Please choose only one answer:

- Give Epinephrine to treat bronchospasm , rapid acting steroid for decrease mucus production and IV fluids for hypotension
- Give Epinephrine to treat bronchospasm , Lassix for pulomnary hemorrhage and IV fluids for hypotension
- IV fluids are good enough treatment alone
- Perform CPR and then Give Lassix

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

Question: [How would you treat an animal with Brooke Delaney BOD Hemolympatic](#)

Flashcards:

<http://www.quizover.com/flashcards/question-how-would-you-treat-an-animal-with-brooke-delaney-bod-hemolym?pdf=1505>

Interactive Question:

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4.1.11. Systemic anaphylaxis results in all but which of the following?

Author: Brooke Delaney

Systemic anaphylaxis results in all but which of the following?

Please choose only one answer:

- tachycardia
- hypertension
- bronchospasm
- pruritis
- pulmonary edema

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

Question: [Systemic anaphylaxis results in all but Brooke Delaney BOD Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-systemic-anaphylaxis-results-in-all-but-brooke-delaney-bod-qu?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-systemic-anaphylaxis-results-in-all-but-brooke-delaney-bod-qu?pdf=1505>

4.1.12. Myasthenia gravis is an autoimmune disease in which autoantibodies ...

Author: Brooke Delaney

Myasthenia gravis is an autoimmune disease in which autoantibodies directed against the acetylcholine receptors on muscle cells cause receptor degradation or blockage and so block neuromuscular transmission. This is an example of....

Please choose only one answer:

- Type I Hypersensitivity
- Type II Hypersensitivity
- Type III Hypersensitivity
- Type IV Hypersensitivity

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

Question: [Myasthenia gravis is an autoimmune disease Brooke Delaney BOD Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-myasthenia-gravis-is-an-autoimmune-disease-brooke-delaney-bod?pdf=1505>

Interactive Question:

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4.1.13. 6 yr old female cocker spaniel presenting for sudden onset of letha...

Author: Brooke Delaney

6 yr old female cocker spaniel presenting for sudden onset of lethargy, exercise intolerance

PE -pale mucous membranes, moderate tachycardia and tachypnea

Blood Work: CBC : low PCV with high reticulocytes (regenerative anemia),

spherocytes and agglutination were noted . You are HIGHLY suspicious of IMHA. What type of hypersensitivity would this be?

Please choose only one answer:

- type I
- type II
- type III
- type IV

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

Question: [6 yr old female cocker spaniel presenting Brooke Delaney BOD Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-6-yr-old-female-cocker-spaniel-presenting-brooke-delaney-bod?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-6-yr-old-female-cocker-spaniel-presenting-brooke-delaney-bod?pdf=1505>

4.1.14. Feline asthma is triggered by common environmental allergens, such ...

Author: Brooke Delaney

Feline asthma is triggered by common environmental allergens, such as dust and pollen. Treatment is usually a combination of steroid therapy and bronchodilators. This therapy is directed at stopping the activity of which two leukocytes responsible for the tissue damage?

Please choose only one answer:

- Eosinophils and mast cells
- T cells and B cells
- Neutrophils and Eosinophils
- Macrophages and B cells
- Histamine and IgE

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

Question: [Feline asthma is triggered by common Brooke Delaney BOD Hemolympatic](#)

Flashcards:

<http://www.quizover.com/flashcards/question-feline-asthma-is-triggered-by-common-brooke-delaney-b-0779177?pdf=1505>

Interactive Question:

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4.1.15. Flea allergen dermatitis in dogs is an example of a chronic type I ...

Author: Brooke Delaney

Flea allergen dermatitis in dogs is an example of a chronic type I hypersensitivity. True/False

Please choose only one answer:

- True
- False

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

Question: [Flea allergen dermatitis in dogs is an Brooke Delaney BOD Hemolympatic](#)

Flashcards:

<http://www.quizover.com/flashcards/flea-allergen-dermatitis-in-dogs-is-an-brooke-delaney-bod-hemolympati?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/flea-allergen-dermatitis-in-dogs-is-an-brooke-delaney-bod-hemolympati?pdf=1505>

4.1.16. 1 yr old castrated male siamese cat presenting for neurologic signs...

Author: Brooke Delaney

1 yr old castrated male siamese cat presenting for neurologic signs (ataxia). This cat has a history of progressive lethargy for 1 month. PE : emaciation, icteric, abdominal fluid, pendulous abdomen, pleural effusion, pyogranulomatous phlebitis (mult organs). You diagnose FIP. Besides being concerned about the obstructive hydrocephalus, what is another concern you need to consider?

Please choose only one answer:

- FIP could cause megaesophagus and the dog will have now have regurgitation
- The dog may go into anaphylactic shock since FIP enters the brain
- This dog could have glomerulonephritis from deposition of immune complexes (Type III Hypersensitivity)
- This cat may have green biurate crystals in the bladder form the build up of immune complexes

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

Question: [1 yr old castrated male siamese cat Brooke Delaney BOD Hemolympatic](#)

Flashcards:

<http://www.quizover.com/flashcards/question-1-yr-old-castrated-male-siamese-cat-brooke-delaney-bod-hemoly?pdf=1505>

Interactive Question:

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4.1.17. Tuberculin Skin Test will examine what type of hypersensitivity?

Author: Brooke Delaney

Tuberculin Skin Test will examine what type of hypersensitivity?

Please choose only one answer:

- Type I
- Type II
- Type III
- Type IV

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

Question: [Tuberculin Skin Test will examine what Brooke Delaney BOD Hemolymphtic](#)

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4.1.18. Failure of peripheral tolerance is a major cause of autoimmune dise...

Author: Brooke Delaney

Failure of peripheral tolerance is a major cause of autoimmune disease. True/ False

Please choose only one answer:

- True
- False

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

Question: [Failure of peripheral tolerance is a major Brooke Delaney BOD Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-failure-of-peripheral-tolerance-is-a-major-brooke-delaney-bod?pdf=1505>

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4.1.19. Chronic *Borrelia burdorferi* (Lyme's disease) infection in dogs can ...

Author: Brooke Delaney

Chronic *Borrelia burdorferi* (Lyme's disease) infection in dogs can predispose them to autoimmune disease. Why is this?

Please choose only one answer:

- Chronic inflammation causes exposure of cryptic self antigen and release of high amounts of self antigen.
- Chronic inflammation allows for epitope spreading
- High levels of IFN- γ cause strong macrophage activation that overrides immune suppression mechanisms.
- All of the above

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

Question: [Chronic *Borrelia burdorferi* Lyme s disease Brooke Delaney BOD Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-chronic-borrelia-burdorferi-lyme-s-disease-brooke-delaney-bod?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-chronic-borrelia-burdorferi-lyme-s-disease-brooke-delaney-bod?pdf=1505>

4.1.20. A 9 year-old male pug presents with fever and depression. His compl...

Author: Brooke Delaney

A 9 year-old male pug presents with fever and depression. His complete blood count shows severe pancytopenia, with the exception of a lymphocyte count: $9.9 \times 10^3 / \mu\text{l}$ (Normal $1.0\text{-}4.8 \times 10^3 / \mu\text{l}$). On a blood smear you see leukoerythroblastic pattern of cells (immature myeloid cells and nRBC's). What do you think is causing the pancytopenia?

Please choose only one answer:

- stress leukogram
- IMHA
- SLE (systemic lupus erythematosus)
- Myelophthisis
- chronic inflammation

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

Question: [A 9 year-old male pug presents with fever Brooke Delaney BOD Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-a-9-year-old-male-pug-presents-with-fever-brooke-delaney-bod?pdf=1505>

Interactive Question:

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4.1.21. Serous atrophy of bone marrow is a sign of _____ status in ani...

Author: Brooke Delaney

Serous atrophy of bone marrow is a sign of _____ status in animals.

Please choose only one answer:

- Neoplasia
- Nutritional
- Infection
- Hypersensitivity

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

Question: [Serous atrophy of bone marrow is a sign Brooke Delaney BOD Quest](#)

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Interactive Question:

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4.1.22. Which of the following is FALSE regarding Lymphosarcoma (LSA)?

Author: Brooke Delaney

Which of the following is FALSE regarding Lymphosarcoma (LSA)?

Please choose only one answer:

- No primary bone marrow involvement
- Multicentric is the most common form of LSA
- CD34+ stem cell marker diagnoses this neoplasm
- Lymphadenopathy, homogenous with loss of normal architecture
- Clinical signs : lymphopenia, inflammation, hypercalcemia (from parathyroid hormone secretion)

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

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

Flashcards:

<http://www.quizover.com/flashcards/question-which-of-the-following-is-falsee-regarding-brooke-delaney-bod?pdf=1505>

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4.1.23. An adult brown Swiss cow presents to you in cardiac failure with pa...

Author: Brooke Delaney

An adult brown Swiss cow presents to you in cardiac failure with partial proptosis of the left eye. A complete blood count shows a lymphocyte count of $10.3 \times 10^3 / \mu\text{l}$ (Normal $2.5\text{-}7.5 \times 10^3 / \mu\text{l}$). What condition may explain this cow's clinical and cytological findings?

Please choose only one answer:

- Enzootic bovine leukosis (BLV retrovirus)
- Chronic Lymphocytic Leukemia (CLL)
- Mycobacterium bovis
- IMHA
- Systemic Lupus Erythematosus (SLE)

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

Question: [An adult brown Swiss cow presents to you Brooke Delaney BOD Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-an-adult-brown-swiss-cow-presents-to-you-brooke-delaney-bod-q?pdf=1505>

Interactive Question:

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4.1.24. A 13 year-old male Labrador retriever arrives at your clinic with a...

Author: Brooke Delaney

A 13 year-old male Labrador retriever arrives at your clinic with acute onset of severe hind limb paresis localized between T3-L4 . A radiograph shows an osteolytic lesion. A bone marrow aspirate of the lesion is performed and the specimen is densely cellular-neoplastic plasma cells. You run a blood chemistry panel, complete blood count and urinalysis. Which of the following findings would help confirm your suspicion of mutiple myeloma.

Please choose only one answer:

- Hypercalcemia, stress leukogram and glucosuria
- Hypercalcemia, blastic lymphocytosis and glucosuria
- Hypercalcemia, hyperglobinemia, and proteinuria
- no biochemical or urine abnormalities with an inflammatory leukogram.
- Hypocalcemia, hyperglobinemia, and hematuria

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

Question: [A 13 year-old male Labrador retriever Brooke Delaney BOD Hemolymphatic](#)

Flashcards:

<http://www.quizover.com/flashcards/a-13-year-old-male-labrador-retriever-brooke-delaney-bod-hemolymphatic?pdf=1505>

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4.1.25. The thymus responds to inflammation by enlargement and lymphocytosi...

Author: Brooke Delaney

The thymus responds to inflammation by enlargement and lymphocytosis. True/ False

Please choose only one answer:

- True
- False

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

Question: [The thymus responds to inflammation by Brooke Delaney BOD Hemolymphatic](#)

Flashcards:

<http://www.quizover.com/flashcards/the-thymus-responds-to-inflammation-by-brooke-delaney-bod-hemolymphati?pdf=1505>

Interactive Question:

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4.1.26. 7 yr old cow found dead but was fine 5 days ago. PE : bloated, bloo...

Author: Brooke Delaney

7 yr old cow found dead but was fine 5 days ago. PE : bloated, bloody nostrils. "rasberry jam" splenomegaly. YOU should immediately be thinking Anthrax as a possible differential. True/False

Please choose only one answer:

- True
- False

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

Question: [7 yr old cow found dead but was fine 5 Brooke Delaney BOD Hemolymphatic](#)

Flashcards:

<http://www.quizover.com/flashcards/7-yr-old-cow-found-dead-but-was-fine-5-brooke-delaney-bod-hemolymphati?pdf=1505>

Interactive Question:

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4.1.27. You submit an entire spleen for histopathology to confirm diagnosis...

Author: Brooke Delaney

You submit an entire spleen for histopathology to confirm diagnosis of hemangiosarcoma. True/False

Please choose only one answer:

- True
- False

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

Question: [You submit an entire spleen for histopathology Brooke BOD Hemolymphatic](#)

Flashcards:

<http://www.quizover.com/flashcards/you-submit-an-entire-spleen-for-histopathology-brooke-bod-hemolymphati?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/you-submit-an-entire-spleen-for-histopathology-brooke-bod-hemolymphati?pdf=1505>

4.1.28. "casseous lymphadenitis" with encapsulation of lymph node (that res...

Author: Brooke Delaney

"casseous lymphadenitis" with encapsulation of lymph node (that resemble onion skin) of sheep and goats is caused by which bacteria?

Please choose only one answer:

- Mycobacterium tuberculosis
- Corynebacterium pseudotuberculosis
- Yersinia pestis
- Neorickettsia helminthoeca

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

Question: [casseous lymphadenitis with encapsulation Brooke Delaney BOD Quest](#)

Flashcards:

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