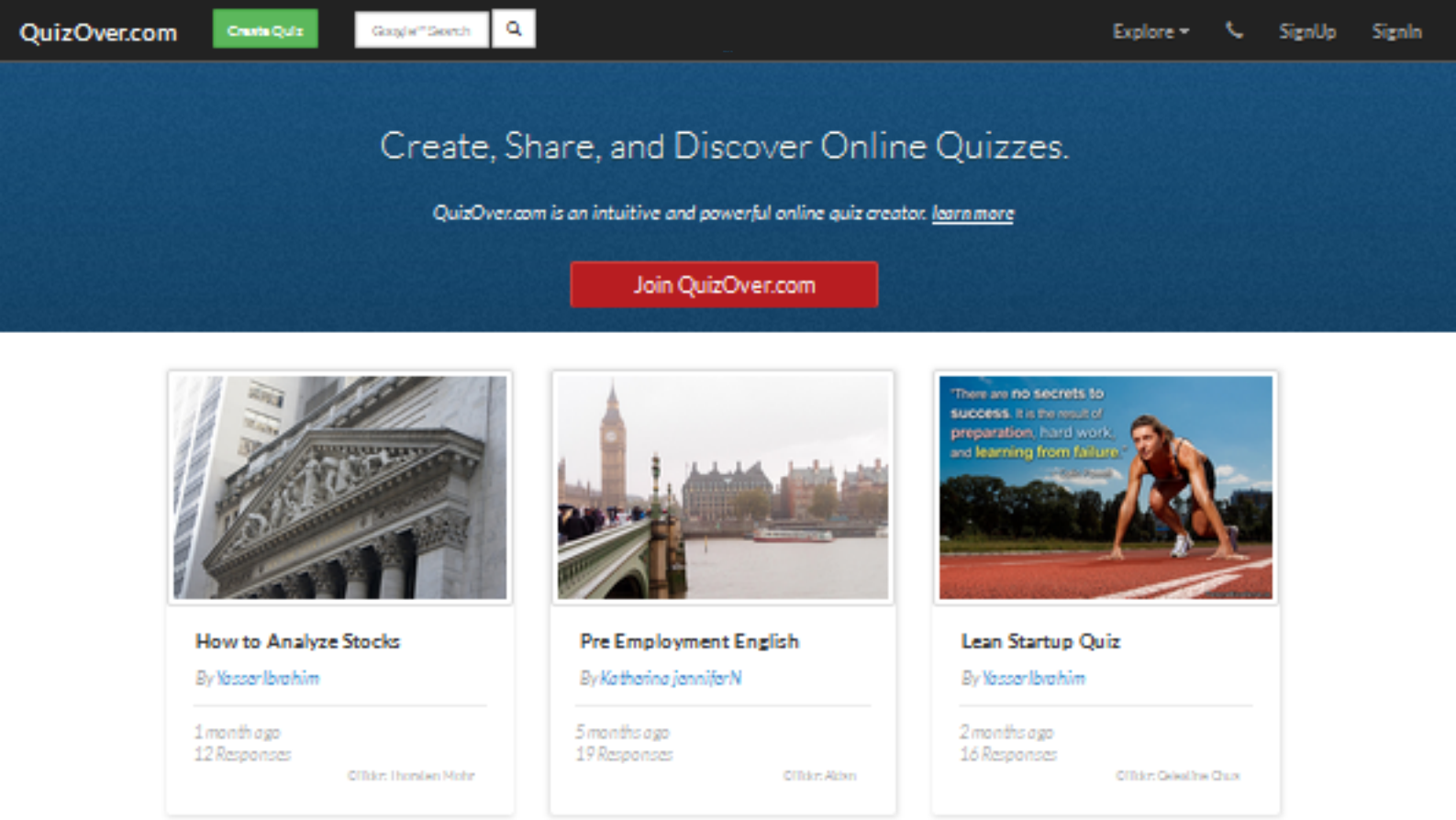
Veterinary BOD Respiratory Exam

Author: Brooke Delaney



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4. Chapter: BOD Respiratory Exam

1. BOD Respiratory Exam Questions

4.1.1. Humoral immunity is based on _____ in upper respiratory and __...

Author: Brooke Delaney

Humoral immunity is based on _____ in upper respiratory and _____ in lower respiratory system.

Please choose only one answer:

- IgG, IgA
- IgA, IgG
- IgM, IgA
- IgA, IgM
- IgE, IgA

Check the answer of this question online at QuizOver.com:
Question: Humoral immunity is based on in upper Brooke Delaney BOD Respiratory

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4.1.2. _____ is the main defense mechanism of alveoli.

Author: Brooke Delaney

_____ is the main defense mechanism of alveoli.

Please choose only one answer:

- Neutrophils
- Type I Alveolar epithelial cells
- Macrophages
- Type II Alveolar Epithelial cells
- Mast Cells

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Question: is the main defense mechanism of alveoli Brooke Delaney BOD Quest

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4.1.3. Macrophages usually indicate chronic conditions in the lungs. True/...

Author: Brooke Delaney

Macrophages usually indicate chronic conditions in the lungs. True/ False

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:
Question: Macrophages usually indicate chronic Brooke Delaney BOD Respiratory

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4.1.4. Purulent exudate is made up of what kind of cells?

Author: Brooke Delaney

Purulent exudate is made up of what kind of cells?

Please choose only one answer:

- Neutrophil
- Macrophages
- Type I pneumocyte
- Eosinophils
- Mast Cell

Check the answer of this question online at QuizOver.com:
Question: Purulent exudate is made up of what kind Brooke Delaney BOD Quest

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4.1.5. Type I pneumocytes have regenerative capacity. True/False

Author: Brooke Delaney

Type I pneumocytes have regenerative capacity. True/False

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:
Question: Type I pneumocytes have regenerative Brooke Delaney BOD Respiratory

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4.1.6. Type II pneumocytes have regenerative capacity. True/False

Author: Brooke Delaney

Type II pneumocytes have regenerative capacity. True/False

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:
Question: Type II pneumocytes have regenerative Brooke Delaney BOD Respiratory

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4.1.7. Which of the following statements is FALSE regarding bronchopneumonia?

Author: Brooke Delaney

Which of the following statements is FALSE regarding bronchopneumonia?

Please choose only one answer:

- Bronchopneumonia lesions are centered around bronchioles in a lobular pattern.
- Bronchopneumonia often develops when animals are exposed to high numbers of virulent organisms and defenses are impaired.
- Bronchopneumonia is caused by air borne insults, mostly inhaled bacteria which cause suppurative inflammation.
- Bronchopneumonia is caused by bacteria or endotoxin delivered to lung via bloodstream
- Bronchopneumonia has anterior- ventral distribution pattern with affected areas consolidated and firm.

4.1.8. Which of the following is FALSE regarding interstitial pneumonia?

Author: Brooke Delaney

Which of the following is FALSE regarding interstitial pneumonia?

Please choose only one answer:

- Injury is in the alveolar walls, involving capillaries and alveolar interstitium.
- Interstitial pneumonia has patchy or diffuse distribution but not anterior ventral.
- Septicemia can cause interstitial pneumonia
- Lungs are rubbery , heavy, and non collapsing .
- Interstitial pneumonia starts in bronchioles not alveoli.

4.1.9. For airway defenses particles become trapped in mucus and gases are...

Author: Brooke Delaney

For airway defenses particles become trapped in mucus and gases are dissolved in mucus.

_____ particles are deposited on mucus membranes in turbinates. _____particles often are deposited at bronchial - alveolar junctions.

Please choose only one answer:

- Smaller; Larger
- Larger, Smaller

4.1.10. BRSV infection is an example of what type of pneumonia?

Author: Brooke Delaney

BRSV infection is an example of what type of pneumonia?

Please choose only one answer:

- Bronchopneumonia
- Interstitial pneumonia
- Bronchointerstitial pneumonia

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Question: BRSV infection is an example of what type Brooke Delaney BOD Quest

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4.1.11. Which of the following is FALSE regarding pulmonary edema?

Author: Brooke Delaney

Which of the following is FALSE regarding pulmonary edema?

Please choose only one answer:

- Increased osmotic pressure causes pulmonary edema.
- Decreased osmotic pressure in blood causes pulmonary edema.
- Pulmonary edema is described as heavy , wet lungs
- Pulmonary edema develops when permeability of endothelial or epithelial cells increase
- Pulmonary edema prevents efficient exchange of gases.

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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4.1.12. There will be no structure to alveoli with pulmonary edema. True /F...

Author: Brooke Delaney

There will be no structure to alveoli with pulmonary edema. True /False

Please choose only one answer:

- True
- False

4.1.13. Which of the following is used to describe incomplete expansion of ...

Author: Brooke Delaney

Which of the following is used to describe incomplete expansion of a lung or part of a lung?

Please choose only one answer:

- Emphysema
- Bronchiectasis
- Atelectasis
- Rhinitis
- Hypostasis

Check the answer of this question online at QuizOver.com:
Question: Which of the following is used to describe Brooke Delaney BOD Quest

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4.1.14. Which of the following is defined as too much air in the lungs?

Author: Brooke Delaney

Which of the following is defined as too much air in the lungs?

Please choose only one answer:

- Emphysema
- Atelectasis
- Hypostasis
- Rhinitits
- Bronchitis

Check the answer of this question online at QuizOver.com:
Question: Which of the following is defined as too Brooke Delaney BOD Quest

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4.1.15. Emphysema is reversible . True/False

Author: Brooke Delaney

Emphysema is reversible . True/False

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:
Question: Emphysema is reversible . True/False Brooke Delaney BOD Respiratory

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4.1.16. Can lungs have an infarct?

Author: Brooke Delaney

Can lungs have an infarct?

Please choose only one answer:

- Yes
- No

Check the answer of this question online at QuizOver.com:
Question: Can lungs have an infarct Brooke Delaney BOD Respiratory Exam Quest

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4.1.17. Which is TRUE regarding Lobar pneumonia , a type of bronchopneumonia?

Author: Brooke Delaney

Which is TRUE regarding Lobar pneumonia , a type of bronchopneumonia?

Please choose only one answer:

- Inflammation begins at the alveoli but spreads quickly.
- Inflammation begins are the bronchioles but spreads quickly.
- Inflammation begins in nasal passages but spreads quickly.
- Inflammation begins in bronchiole-alveolar junction but spreads quickly
- Inflammation begins in the capillaries.

Check the answer of this question online at QuizOver.com:
Question: Which is TRUE regarding Lobar pneumonia Brooke Delaney BOD Respiratory

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4.1.18. What is the definition of a consolidated lung?

Author: Brooke Delaney

What is the definition of a consolidated lung?

Please choose only one answer:

- The consolidated lung has proteinaceous fluid in bronchiole and alveoli.
- The consolidated lung has fibrin in bronchiole and alveoli.
- The consolidated lung is filled with inflammatory cells in bronchiole and alveoli.
- The consolidated lung has only air in bronchiole and alveoli.
- The consolidated lung is emphysema.

4.1.19. Which of the following is most likely cause hypostatic atelectasis?

Author: Brooke Delaney

Which of the following is most likely cause hypostatic atelectasis?

Please choose only one answer:

- hemothorax
- hydrothorax
- purulent exudate blocking airways
- tumor blocking airways
- large animal kept recumbent for long time

4.1.20. Dark colored lung, sunken area of dense consistency, lungs dont flo...

Author: Brooke Delaney

Dark colored lung, sunken area of dense consistency, lungs dont float. What term describes these gross lesions?

Please choose only one answer:

- Atelectasis
- Emphysema
- Bronchopneumonia
- Interstitial pneumonia
- Bronchitis