Medicine Veterinary BOD GI quiz

Author: Brooke Delaney

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4. Chapter: BOD GI quiz 1. BOD GI quiz Questions (5) Powered by QuizOver.com - http://www.quizover.com QuizOver.com is the leading online quiz & exam creator

4.1.1 is defined as soft tissue inflammation associated wi
Author: Brooke Delaney
is defined as soft tissue inflammation associated with accumulation of bacteria and neutrophils in the gingival fold next to teeth.
Please choose only one answer: Dental Caries (cavities) Palatoschisis Dental attrition Periodontal disease
Check the answer of this question online at QuizOver.com: Question: is defined as soft tissue inflammation Brooke Delaney BOD GI quiz

Flashcards:

http://www.quizover.com/flashcards/question-is-defined-as-soft-tissue-inflammation-brooke-delaney-bod-gi?pdf=1505

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4.1.2. What is the most likely oral lesion that would cause an old ewe to ...

Author: Brooke Delaney

What is the most likely oral lesion that would cause an old ewe to become very thin?

Please choose only one answer:

- Dental attrition due to a coarse diet and inadequate wear of teeth and difficult grinding of food.
- Periodontal disease that has become systemic.
- A cavity that is painful.
- Ulcer on tongue from a virus

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

Question: What is the most likely oral lesion that Brooke Delaney BOD GI Quest

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4.1.3. Pemphigus vulgaris is a rare autoimmune disease of small animals th...

Author: Brooke Delaney

Pemphigus vulgaris is a rare autoimmune disease of small animals that causes ulcers in the mucosa. True/False

Please choose only one answer:

- True
- False

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

Question: Pemphigus vulgaris is a rare autoimmune Brooke Delaney BOD GI quiz

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Interactive Question:

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4.1.4. Partial loss of the epidermis is defined as.......

Author: Brooke Delaney

Partial loss of the epidermis is defined as......

Please choose only one answer:

- Ulcer
- Erosion
- Vesicle
- Zit

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

Question: Partial loss of the epidermis is defined Brooke Delaney BOD GI Quest

Flashcards:

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4.1.5. Full loss of epidermis is defined as
Author: Brooke Delaney
Full loss of epidermis is defined as
Please choose only one answer: • Erosion • Ulcer • Vesicle • a Bobo
Check the answer of this question online at QuizOver.com: Question: Full loss of epidermis is defined as Brooke Delaney BOD GI quiz Quest Flashcards:
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4.1.6. Accumulation of fluid in an elevated area of epidermis is called.....

Author: Brooke Delaney

Accumulation of fluid in an elevated area of epidermis is called......

Please choose only one answer:

- Erosion
- Vesicle
- Ulcer

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

Question: Accumulation of fluid in an elevated area Brooke Delaney BOD GI Quest

Flashcards:

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4.1.7. In there there was an equine esophagus with a bolus of feed lodged ...

Author: Brooke Delaney

In there there was an equine esophagus with a bolus of feed lodged in the lumen. If this had been dislodged and the horse had been able to go home instead of being euthanized, what might have been the long term consequence of this episode of choke?

Please choose only one answer:

- after the food bolus was removed, the damaged mucosa might heal with very thickened squamous epithelium arranged in papillary forms that would mechanically block food from moving past this new obstructive lesion
- a stricture might develop as granulation tissue matures and contracts at the site where the food bolus had been lodged
- the wound becomes fibrotic and the horse is now more likely to experience necrotic esophageal disease
- the horse will develop gastric reflux disease

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

Question: In there there was an equine esophagus Brooke Delaney BOD GI quiz

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4.1.8. The cause of death in a GDV patient is from compressive atelectasis...

Author: Brooke Delaney

The cause of death in a GDV patient is from compressive atelectasis of lungs. True False

Please choose only one answer:

- True
- False

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

Question: The cause of death in a GDV patient is Brooke Delaney BOD GI quiz

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4.1.9. Which of the following is false regarding chemical rumenitis "grain...

Author: Brooke Delaney

Which of the following is false regarding chemical rumenitis "grain overload"?

Please choose only one answer:

- The diet of fermentable carbohydrates forms lactic acid that lowers pH and kills normal flora of rumen.
- damaged mucosa can be invaded by Fusobacterium or fungi that live in blood vessels.
- Systemic effects include dehydration due to osmotic movement of water into rumen and acidosis due to lactic acid circulation.
- Alkaline pH causes direct damage to mucosa forming a "chemical burn " of rumen wall
- 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 GI Quest

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4.1.10. Braxy is an acute abomasitis of lambs caused by which agent?

Author: Brooke Delaney

Braxy is an acute abomasitis of lambs caused by which agent?

Please choose only one answer:

- Clostridium perfringens type A
- Salmonella
- Clostridium septicum
- Haemonchus contortus
- BVD

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

Question: Braxy is an acute abomasitis of lambs Brooke Delaney BOD GI quiz

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Interactive Question:

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4.1.11. What components of the intestine are affected in a case of enteriti...

Author: Brooke Delaney

What components of the intestine are affected in a case of enteritis caused by Clostridium perfringens type C in a neonatal herbivore?

Please choose only one answer:

- Exotoxins of bacteria creates gas bubbles that destroy epithelium of abomasum.
- Ulcers are formed that perforate lamina propria of the the intestinal wall
- Toxins produced by the bacteria destroy epithelium and lamina propria of the small intestine

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

Question: What components of the intestine are Brooke Delaney BOD GI quiz Quest

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4.1.12. Which is false regarding gastric ulcers?

Author: Brooke Delaney

Which is false regarding gastric ulcers?

Please choose only one answer:

- they are often associated with decreased mucus production on the surface of the stomach
- they can be caused by NSAIDS
- they can be caused by BVD
- they can bleed and perforate into peritoneal space
- they are often associated with decreased acid secretion from goblet cells

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

Question: Which is false regarding gastric ulcers Brooke Delaney BOD GI quiz

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4.1.13. Neonatal diarrhea of calves and young pigs is caused by secretion o...

Author: Brooke Delaney

Neonatal diarrhea of calves and young pigs is caused by secretion of Cl ions along with Na+ and water into the small intestinal lumen. What agent causes this disease?

Please choose only one answer:

- Salmonella
- E. Coli
- Helicobacter
- Giardia
- Cryptosporidia

Check the answer of this question online at QuizOver.com: Question: Neonatal diarrhea of calves and young pigs Brooke Delaney BOD GI

Flashcards:

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4.1.14. Transmissible gastroenteritis (TGE) of pigs is a corona virus that ...

Author: Brooke Delaney

Transmissible gastroenteritis (TGE) of pigs is a corona virus that destroys the tips of the villi. True/False

Please choose only one answer:

- True
- False

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

Question: Transmissible gastroenteritis TGE of pigs Brooke Delaney BOD GI Quest

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4.1.15. Rota virus in pigs and calves is acute necrosis of epithelial cells...

Author: Brooke Delaney

Rota virus in pigs and calves is acute necrosis of epithelial cells that is confined to the tips of the villi. True/False

Please choose only one answer:

- True
- False

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

Question: Rota virus in pigs and calves is acute Brooke Delaney BOD GI quiz

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4.1.16. Necrosis of many types of proliferating cells is the pathogenesis o...

Author: Brooke Delaney

Necrosis of many types of proliferating cells is the pathogenesis of which virus?

Please choose only one answer:

- Parvo
- Cryptosporidia
- Giardia
- BVD

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

Question: Necrosis of many types of proliferating Brooke Delaney BOD GI quiz

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4.1.17. Adenomas grow out into the lumen and carcinomas invade the intestin...

Author: Brooke Delaney

Adenomas grow out into the lumen and carcinomas invade the intestinal wall. True /False

Please choose only one answer:

- True
- False

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

Question: Adenomas grow out into the lumen and Brooke Delaney BOD GI quiz Quest

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4.1.18. Which bacteria invades the epithelium, lamina propria, and submuco...

Author: Brooke Delaney

Which bacteria invades the epithelium, lamina propria, and submucosa. Infection in the mesenteric lymph nodes can lead to septicemia or the carrier state.

Please choose only one answer:

- Coli
- Salmonella
- Cryptospridia
- Clostridium perfringens
- Coccidia

Check the answer of this question online at QuizOver.com: Question: Which bacteria invades the epithelium Brooke Delaney BOD GI quiz

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Interactive Question:

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Author: Brooke Delaney
Overeating disease is caused by Clostridium perfringens type
Please choose only one answer: A B C D
Check the answer of this question online at QuizOver.com: Question: Overeating disease is caused by Clostridium Brooke Delaney BOD GI
Flashcards: http://www.quizover.com/flashcards/question-overeating-disease-is-caused-by-clostridium-brooke-delaney-bo?pdf=1505
Interactive Question: http://www.quizover.com/question/question-overeating-disease-is-caused-by-clostridium-brooke-delaney-bo?pdf=1505

4.1.19. Overeating disease is caused by Clostridium perfringens type _____

4.1.20. On necropsy, a cow has histologic granulomatous inflammation of me...

Author: Brooke Delaney

On necropsy, a cow has histologic granulomatous inflammation of mesenteric lymph nodes. Gross thickening of intestinal wall with prominent folds. You think this is Johnes disease. What agent is this?

Please choose only one answer:

- Mycobacterium avium supsp paratuberculosis
- Enterotoxigenic E. Coli
- Clostridium perfringens type C

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

Question: On necropsy a cow has histologic granulomatous Brooke BOD GI quiz

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4.1.21. Which is a consequence of diarrhea?

Author: Brooke Delaney

Which is a consequence of diarrhea?

Please choose only one answer:

- · dehydration caused by hypovolemia
- accumulation of HCO3 and H2O in lumen creating acidosis
- Na/K electrolyte imbalance
- inadequate perfusion from water loss
- all of the above

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

Question: Which is a consequence of diarrhea Brooke Delaney BOD GI quiz Quest

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4.1.22. Lymphocytic- plasmacytic enteritis is inflammtion that is not assoc...

Author: Brooke Delaney

Lymphocytic- plasmacytic enteritis is inflammtion that is not associated with any agents. True/False

Please choose only one answer:

- True
- False

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

Question: Lymphocytic- plasmacytic enteritis is Brooke Delaney BOD GI quiz

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4.1.23. Obstruction of the colon can cause accumulation of fluid and HC03 i...

Author: Brooke Delaney

Obstruction of the colon can cause accumulation of fluid and HC03 in the lumen anterior to the impaction, and subsequent systemic acidosis and dehydration

Please choose only one answer:

- True
- False

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

Question: Obstruction of the colon can cause Brooke Delaney BOD GI quiz Quest

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