Veterinary BOD -DERMATOLOGY

Author: Brooke Delaney

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- 4. Chapter: BOD DERMATOLOGY -
- 1. BOD DERMATOLOGY Questions

4.1.1. Which of the following is the term describing irreversible destruct...

Author: Brooke Delaney

Which of the following is the term describing irreversible destruction of the hair follicle wall?

Please choose only one answer:

- Folliculitis
- Furunculosis
- Perifolliculitis
- Alopecia
- Pyoderma

Check the answer of this question online at QuizOver.com: Question: Which of the following is the term describing Brooke BOD - DERMATOLOGY

Flashcards: http://www.quizover.com/flashcards/question-which-of-the-following-is-the-term-describing-brooke-bod-derm?pdf=1505

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4.1.2. Which of the following is a common cause of folliculitis?

Author: Brooke Delaney

Which of the following is a common cause of folliculitis?

Please choose only one answer:

- Demodex
- Bacteria
- Dermatophytes
- All of the above

Check the answer of this question online at QuizOver.com: Question: Which of the following is a common cause Brooke Delaney BOD - Quest

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4.1.3. Dog presents with hives , edema from a _____ hypersensitiv...

Author: Brooke Delaney

Dog presents with hives , edema from a ______ hypersensitivity reaction. The mechanism involves binding of antigen to IgE, and then the complexes bind to mast cells, which degranulate increasing vascular permeability.

Please choose only one answer:

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

Check the answer of this question online at QuizOver.com: Question: Dog presents with hives edema from a Brooke Delaney BOD - DERMATOLOGY

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4.1.4. Which layer of the epidermis contains the immunologic Langerhan cells?

Author: Brooke Delaney

Which layer of the epidermis contains the immunologic Langerhan cells?

Please choose only one answer:

- Stratum Basale
- Stratum Spinosum
- Stratum Corneum
- Langerhan cells are located in the dermis
- Langerhans cells are located in the sub cutaneous layer

Check the answer of this question online at QuizOver.com: Question: Which layer of the epidermis contains the Brooke Delaney BOD - Quest

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Author: Brooke Delaney

Which of the following is defined as partial thickness loss of epithelium?

Please choose only one answer:

- Ulcer
- Vesicle
- Pustule
- Scab
- Erosion

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

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Author: Brooke Delaney

If animal is suspected of having an autoimmune disease , is it appropriate to give autoimmune drugs for treatment ?

Please choose only one answer:

- Yes
- No

Check the answer of this question online at QuizOver.com: Question: If animal is suspected of having an Brooke Delaney BOD - DERMATOLOGY

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http://www.quizover.com/flashcards/question-if-animal-is-suspected-of-having-an-brooke-delaney-bod-dermat?pdf=1505

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4.1.7. What is the definition of acantholytic cells?

Author: Brooke Delaney

What is the definition of acantholytic cells?

Please choose only one answer:

- keratinocytes that come together
- keratinocytes that are proliferating
- keratinocytes that are separated from each other
- keratinocytes that are undergoing apoptosis
- keratinocytes that form an ulcer

Check the answer of this question online at QuizOver.com: Question: What is the definition of acantholytic Brooke Delaney BOD - Quest

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Author: Brooke Delaney

Which layer is attacked by antibodies in Pemphigus foliaceous?

Please choose only one answer:

- Stratum Basale
- Stratum Spinosum
- Stratum Corneum
- Dermis
- Subcutis

Check the answer of this question online at QuizOver.com: Question: Which layer is attacked by antibodies in Brooke Delaney BOD - Quest

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4.1.9. What does the term acanthosis mean?

Author: Brooke Delaney

What does the term acanthosis mean?

Please choose only one answer:

- too much stratum corneum
- too much stratum basale
- too much stratum spinosum
- too little stratum corneum
- too little stratum spinosum

Check the answer of this question online at QuizOver.com: Question: What does the term acanthosis mean Brooke Delaney BOD - DERMATOLOGY

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Author: Brooke Delaney

In discoid and systemic lupus, what layer is attacked?

Please choose only one answer:

- Stratum Basale
- Stratum Spinosum
- Stratum Corneum
- dermis
- Subcutis

Check the answer of this question online at QuizOver.com: Question: In discoid and systemic lupus what layer Brooke Delaney BOD - Quest

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4.1.11. What is the term used to describe single cell necrosis?

Author: Brooke Delaney

What is the term used to describe single cell necrosis?

Please choose only one answer:

- Acantholytic cell
- Pemphigus foliaceous
- Systemic Lupus
- Sebaceous adenitis
- Dyskeratosis

Check the answer of this question online at QuizOver.com: Question: What is the term used to describe single Brooke Delaney BOD - Quest

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Author: Brooke Delaney

Granulation can bridge gap of more easily if small rather than large . True/ False

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com: Question: Granulation can bridge gap of more easily Brooke Delaney BOD - Quest

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4.1.13. Acute sun exposure(sunburn) can lead to inflammation . What cells ...

Author: Brooke Delaney

Acute sun exposure(sunburn) can lead to inflammation . What cells are damaged ?

Please choose only one answer:

- Endothelial cell
- Keratinocytes
- Both
- None

Check the answer of this question online at QuizOver.com: Question: Acute sun exposure sunburn can lead to Brooke Delaney BOD - Quest

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4.1.14. What is the term used to describe the degenerative changes in dermi...

Author: Brooke Delaney

What is the term used to describe the degenerative changes in dermis leading to increased amount of elastic tissue during chronic exposure to sun?

Please choose only one answer:

- solar elastosis
- elastinitis
- calcinosis cutis

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4.1.15. What conditions could cause calcinosis cutis?

Author: Brooke Delaney

What conditions could cause calcinosis cutis?

Please choose only one answer:

- Cushings
- latrogenic steroids
- Adrenal tumor
- Pituitary tumor
- ALL

Check the answer of this question online at QuizOver.com: Question: What conditions could cause calcinosis Brooke Delaney BOD - Quest

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4.1.16. What degenerative condition do Shar pei breeds have?

Author: Brooke Delaney

What degenerative condition do Shar pei breeds have?

Please choose only one answer:

- Calcinosis cutis
- Solar elatosis
- Mucinosis
- Pemphigus foliaceous
- HERDA

Check the answer of this question online at QuizOver.com: Question: What degenerative condition do Shar pei Brooke Delaney BOD - Quest

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Author: Brooke Delaney

A dog with that has many telogen hair follicles and alopecia could possible have which of the following ?

Please choose only one answer:

- Hypothyroidism
- HERDA
- Sunburn
- Hyperkeratosis
- Mucinosis

Check the answer of this question online at QuizOver.com: Question: A dog with that has many telogen hair Brooke Delaney BOD - DERMATOLOGY

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Author: Brooke Delaney

What is the main histologic difference between a benign squamous papilloma and a squamous cell carcinoma?

Please choose only one answer:

- benign squamous papilloma are glandular and squamous cell carcinoma are not
- benign squamous papilloma are not glandular and squamous cell carcinoma are glandular
- benign squamous papilloma are invasive and squamous cell carcinoma are not
- benign squamous papilloma are noninvasive and squamous cell carcinoma are invasive
- benign squamous papilloma and squamous cell carcinoma are noninvasive

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4.1.19. What is the definition of an anagen stage hair follicle?

Author: Brooke Delaney

What is the definition of an anagen stage hair follicle?

Please choose only one answer:

- end stage follicle
- "flame follicle " that have excess keratin
- growing follicle
- acantholytic follicle
- a follicle that will have the most ill affect on skin resistance to infection

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4.1.20. What is the mechanism of action of folliculitis?

Author: Brooke Delaney

What is the mechanism of action of folliculitis?

Please choose only one answer:

- inflammatory cells destroy the follicle wall, leaving no follicles to produce hair shafts
- inflammatory cells from vessels form around the hair follicle
- inflammatory cells cause mucinosis
- inflammatory cells infiltrate the lumen of the hair follicle and cause collateral damage to the follicle wall
- inflammatory cells cause irreversible damage to the dermis

Check the answer of this question online at QuizOver.com: Question: What is the mechanism of action of Brooke Delaney BOD - DERMATOLOGY

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