

Sample Written questions_v.01

Sample Question 1

Which of these statements is TRUE concerning chronic superficial keratitis (CSK)?

Answers

- a. CSK appears as a superficial corneal vascularization, with infiltration of granulation tissue into the superficial corneal epithelium.
- b. In CSK, corneal epithelium is infiltrated mainly by neutrophil.
- c. CSK is characterized by increased numbers of mast cells and increased degranulation of mast cells compared with other forms of keratitis.
- d. Dachshunds and Shetland sheepdogs are most commonly affected with CSK.

Correct answer

- c. CSK is characterized by increased numbers of mast cells and increased degranulation of mast cells compared with other forms of keratitis.

Sample Question 2

Which of the following statements is FALSE in relation to visual acuity?

Answers

- a. The refractive state is an influence factor of visual acuity.
- b. Luminance level affects visual acuity.
- c. Maximum visual acuity occurs when photoreceptor-ganglion cell ratio is 1:1.
- d. Tapetum reflect lights back through retina a second time, which increase visual acuity.

Correct answer

- d. Tapetum reflect lights back through retina a second time, which increase visual acuity.

Sample Question 3

Which drug or drug combination does not show or affect increase in the IOP of the dog?

Answers

- a. Tiletamine- zolazepam
- b. Ketamine- diazepam
- c. Ketamine
- d. Propofol

Correct answer

- a. Tiletamine- zolazepam

Sample Question 4

What is the most common complication observed with using CO2 laser to remove the third eyelid in the study by Dee et al, Veterinary Ophthalmology 2015?

Answers

- c. Keratitis
- d. Keratoconjunctivitis sicca
- e. Corneal ulceration
- f. Mucoïd discharge at the ventral fornix

Correct answer

- d. Mucoïd discharge at the ventral fornix

Sample Question 5

Which of the statements is FALSE in relation to *Cryptococcosis* infection?

Answers

- a. CNS signs usually related to meningoencephalitis and may include head tilt, ataxia and circling.
- b. Ocular signs include optic neuritis, granulomatous chorioretinitis, and exudate retinal detachment.
- c. Aqueous aspiration for cytology and culture is useful in diagnosing ocular cryptococcosis.
- d. Symptomatic therapy with glucocorticoid can favor dissemination of the infection.

Correct answer

- c. Aqueous aspiration for cytology and culture is useful in diagnosing ocular cryptococcosis.

Sample Question 6

Which of the following is the primary uveal tumor originate from embryonic neuroepithelium of the optic vesicle or cup that occur in young dogs?

Answers

- a. Uveal melanoma
- b. Medulloepithelioma
- c. Iridociliary epithelial tumor
- d. Astrocytoma

Correct answer

- b. Medulloepithelioma

