

Canine And Feline Anesthesia And Coexisting Disease Kindle Edition

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Canine and Feline Anesthesia and Co-Existing Disease is the first book to draw together clinically relevant information on the anesthetic management of dogs and cats with existing disease conditions.

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Canine and Feline Anesthesia and Co-Existing Disease is the first book to draw together clinically relevant information on the anesthetic management of dogs and cats with existing disease conditions. Providing a detailed reference on avoiding and managing complications resulting from concurrent disease, the book offers a ready reference for handling anesthesia in patients with common presenting diseases.

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Canine and Feline Anesthesia and Co-Existing Disease eBook: Lindsey B.C. B.C. Snyder, Lindsey B.C. Snyder, Rebecca A. Johnson: Amazon.co.uk: Kindle Store

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Canine & Feline Anesthesia 5 of 16 Veterinary Surgery I, VMED 7412 Propofol □ It provides rapid induction and is very rapidly eliminated from the plasma. □ 6 mg/kg IV is calculated dose for the anesthetic induction. Respiratory arrest is not uncommon particularly with rapid IV bolus. It is best given as titrated to effect to produce

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Anesthetic drug selection, delivery, and monitoring techniques for dogs and cats undergoing cesarean section anesthesia are similar to those used for the nonpregnant animal. However, changes in...

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Canine and Feline Anesthesia and Co-Existing Disease is the first attempt to compile similar information about our veterinary species into one source and was developed to discuss the most current concepts in the fields of veterinary anesthesia and analgesia, especially with regards to patients with coexisting disease.

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While feline anesthesia is a routine procedure in many veterinary practices, studies show that the likelihood of anesthetic mortality is higher in cats than it is in dogs. In 2018 the American Association of Feline Practitioners (AAFP) issued new safety guidelines in an effort to prevent anesthetic-related mortalities.

[Feline Anesthesia: Protocol, Side Effects and ...](#)

At home, the continuum begins with the pet owner administering prophylactic drugs like analgesics and anxiolytics as well as fasting the pet. In the hospital, the anesthesia continuum includes all of the following four phases of anesthesia: preanesthesia, induction, maintenance, and recovery. Anesthesia starts with a preanesthetic evaluation and stabilization (if necessary) of the patient, preparation of all of the anesthetic equipment, and selection of appropriate drugs with precise ...

[2020 AAHA Anesthesia and Monitoring Guidelines for Dogs ...](#)

Data and empirical experience have shown that cats undergoing anesthesia continue to have an increased mortality rate compared with dogs. 1,2 These Guidelines address specific causes of this disparity and ways of avoiding perioperative complications associated with monitoring, airway management, fluid therapy and recovery. Additionally, the Guidelines

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discuss other important aspects of feline anesthesia, including perianesthetic anxiety and stress, perianesthetic monitoring by physical and ...

~~AAFP Feline Anesthesia Guidelines—Sheilah A Robertson ...~~

· Breed: Few breed-specific anesthesia issues are documented. Brachycephalic dogs and cats are more prone to upper airway obstruction. Greyhounds have longer sleep times after receiving some anesthetics such as propofol or thiopental. Some breeds of dogs (e.g., Cavalier King Charles spaniel) and cats (e.g., Maine

~~AAHA Anesthesia Guidelines for Dogs and Cats*~~

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increased the odds of anesthesia-related death in dogs and cats.⁴ In another study, an ASA status of ≥ 3 increased the odds of anesthesia-related death when compared with an ASA status of ≤ 2 , with cats having a higher odds ratio than dogs for anesthetic death.^{4,5} Risks specific to the patient's size and age and the surgical or

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