

Abou-Madi.1.987. Anesthésie féline: Le Saffan®, un anesthésique stéroïde. Med.Vet. Quebec. Vol 17 n° 4.

Allen, J.M. 1.994. Comparing a TKX combination with xylacine-ketamine. Veterinary medicine, march.

Baggot, J.D. y Blake, J.W. 1.976. Disposition kinetics of ketamine in the domestic cat. Arch. Inte. Pharmacodyn. 220, 115-124.

Becker, M; Beliglinger, R.1.982. Ketamine and myocardial contractility in the cat. J.A.V.A. 10, 232-236.

Bell, J.A.; Sharpe, L.G. y Berry, J.N. 1.980. Depressant and excitant effects of intraspinal microinjections of morphine and methionine-enkephalin in the cat. Brain Res.186 (2), 455-465.

- Bellah, J. R.; Robertson, S.A.; Buergelt, C.D.; McGavin, A.D.** 1989. Suspected malignant hyperthermia after halothane anesthesia in a cat. *Vet. Surg.* 18, 483-488.
- Benodiére. M.S.; Rafal, S.; Deligné, P.** 1973. Notre experience du CT 1341 (Alphathesine) pour l'anesthésie generale en chirurgie. *Ann. Anesth. Franc.* 14: 549-556.
- Brearley, J.C.** 1992: Morphine and acepromazine premedication in cats: Abstract. *J. Vet. Anaesth.* 20-35.
- Bidwai, A. R.; Stanley, J.M.; Graves,C.L.; Kawamura, R. y Sentker, C.R.**1975. The effects of ketamine on cardiovascular dysenamics during halothane and enflurane anesthesia. *Anesth. Anal.* 54. 588-592.
- Bocard, S.** 1989: Etude comparative de trois protocoles anesthésiques chez le chat: kétamine + acepromazine; kétamine + diacépam; tilétamine + zolazepam (Zolétil N.D). *Le point Vétérinaire*, vol. 21, n° 123, aout-septembre.
- Booth, N. H.** 1982 Psychotropic agents. In: *Veterinary Pharmacology and Therapeutics*. Eds: N.H Booth y L.H. Mc Donald, pp 321-345. The Iowa Press, Ames.
- Brock, N.** 1996: Feline anesthesia. *Canadian Veterinary Journal*, vol 37, december, 751-752.
- Cantalapiedra, A.G.; Laredo, F.G.; Cruz, I.; Ynaraja, E.** 1997. Anestesia de pequeños animales. Universidad de Murcia. Murcia.
- Chambers, J.P.; Dobson, J.M.** 1989.A midazolam and ketamine combination as a sedative in cats. *Journal of the Association of Veterinary Anaesthetists of Great Britain and Ireland.* 16, 53-54.
- Child,K.J.; Currie, J.P.; Davis, B.; Dodds, M.G.; Pearce, D.R. y Twissell, D.J.** 1971 The pharmacological properties in animals of CT 1341- a new steroid anaesthetic agent. *Brit. J.Anaesth.* 43, 2-13.
- Child,K.J.; Davis,B.; Dodds, M,G. yTwissell, D.J.** 1972. Anaesthetic, cardiovascular and respiratory effects of a new steroidal agent CT 1341: a comparison with other intravenous anaesthetic drugs in the unrestrained cat. *Brit. J. Pharmacol.* 46, 189-200.
- Clanachan, A.S.; Mc. Grath, J.C. y Mackenzie, J.E.**1976. Cardiovascular effects of ketamine in the pithed rat, rabbit and cat. *Brit. J. Anaesth.* 48, 935-939.
- Clark, K.W. y Hall, L.W.** 1990. A survey of anesthesia in small animal practice.: AVA/BSAVA Report. *J. Ass. Anaesth.* 17,4-10.
- Clark,K.W.** 1992: Premedicación y sedación. En *Manual de anestesia de los pequeños animales*.De Hilbery (ed) pp 33-44. Acribia. Zaragoza.
- Colby, E. D.; McCarthy, L.E y Borison, H.L.** 1981. Emetic action of xylacine on thechemoreceptor trigger zone for vomiting in cats. *J. Vet. Pharmacol. Ther.* 4 (2), 93-96.

- Colby, E.D.; Sanfort, T. D.** 1.982. Feline anesthesia with mixed solution of ketamine/xylacine and ketamine and ketamine- acepromazine. *Feline practice*, 12 (2): 14-24.
- Cullen, L.K.; Jones, R.S.** 1.977. Clinical observations on xylacine/ketamine anesthesia in the cat. *Veterinary Record*. 101, 115-116.
- Dobromylskyj, P.** 1.996. Cardiovascular changes associated with anaesthesia induced by medetomidine combined with ketamine in cats. *Journal of Small Animal Practice*. 37 (4) 169-172.
- Dodman, N.H.** 1.980. Complications of Saffan anaesthesia in cats. *Vet. Rec.* 107, 481-483.
- DuCailar, J.** 1.973. Les effets respiratoires du CT 1341. *Ann. Anesth. Franc.* 14: 535-537.
- Duke,T.; Hale, G.J.; Jones, R.S.** 1.988. Clinical Observations on the Simultaneous Administration of Xylacine and ketamine for Anesthesia in the cat. *Companion animal practice anesthesia*, august.
- Dyson,D.; Allen, D; Ingwersen, W; Pascoe, P; O'Grady, M.**1.987. Effects of Saffan® on cardiopulmonary function in healthy cat. *Can. J.Vet. Res.*; 51: 236-239.
- Dyson, D.; Allen, D.** 1.991. Inyectable anesthetic agents for cats. *Can Vet J.* Volume 32,(5) 314-316.
- Evans, J.M.; Aspinal, K.W.; y Hendy, P.G.** 1.972. Clinical evaluation in cats of a new anaesthetic CT 1341. *J. Small. Anim. Prac.* 13, 479-486.
- Flecknell, P.A.** 1.994: Inyectable Anaesthetics. En.: *Anesthesia of the cat.* De Hall y Taylor (eds) pp 129-156.Hall, L.W. y Taylor P.M.(Ed.).Baillière Tindall. London.
- Gaveau, T.** 1.975. le CT 1341 ou Alphathesine. *Cahiers d'Anesthesiologie.* 23: 143-155.
- Gordh, T.** 1.972 The effect of althesin on the heart *in situ* in the cat. *Postgrad. Med. J.* 6, 31-33.
- Grandy, J.L.; Dunlop, C.I.; Hodgson D.S; Curtis C.R; Chapman P.L.** 1.992 Evaluation of the Doppler ultrasonic method of measuring systolic arterial blood pressure in cats: *Am J Vet Res*, Vol 53, N° 7, July.
- Grosenbaugh, D.A., Muir W.W.** 1.998: Using end-tidal carbon dioxide to monitor patients. *Veterinary Medicine*, January 67-74.
- Grosenbaugh, D.A., Muir W.W.** 1.998: Pulsioximetry: A practical, efficient monitoring method. *Veterinary Medicine*, January 60-66.
- Grosenbaugh, D.A., Muir W.W.** 1.998: Blood pressure monitoring. *Veterinary Medicine*, January,48-59.
- Hall, L.W.** 1.972. Althesin in the larger animal. *Postgrad. Med. J.* 6, 55-58.

- Hall, L.W y Clarke, K.W.** 1991. Veterinary Anaesthesia. 9 th. Ed. Bailliere Tindal. Inglaterra.
- Heavner, J.E.; Bloedow, D.C.** 1979. Ketamine pharmacokineticss in domestic cats. Vet. Anaesthetics 6 (2) 16-19.
- Hanna, R.M.; Borchard, R.E. y Schmidt, S.L.** 1988. Effect of diuretics on ketamine and sulfanilate elimination in cats. J. Vet. Pharmacol.Ther.11, 121-129.
- Harpster, N.K.** 1986. The cardiovascular system. In: Diseases of the cat. (ed. J. Holzworth), pp. 820-933. W.B. saunders, Philadelphia.
- Haskins, S.C.; Peiffer, R.L.; y Stowe, C. M.** 1975. A clinical comparison of CT1341, ketamine and xylacine in cats. Am. J. Vet. Res.36, 1537-1543.
- Haskins, S.C.** 1981. Hypotermia and its prevention during general anesthesia in cats. Am.J. Vet. Res. 42, 856-861.
- Hatch, R. G.; Clark, J.D.;Jernigan, A.D.; Tracy, C.H.** 1988. Searching for a safe, effective antagonist to Telazol overdose. Veterinary Medicine. 112-117.
- Ingwersen, W.; Allen, D.G.; Dyson, D.H.; Black, W.D.; Goldberg, M.T.; Valliant, A.E.** 1989. Efectos cardiopulmonares de una combinación de ketamina/ acepromacina en gatos hipovolémicos. Digest/ Animales de compañía nº1. 23.
- Iyengar, S.; Kim, H.S.; y Wood, P.L.** 1986. Effects of Kappa opiate antagonists of neurochemical and neuroendocrine indices evidence for kappa receptor subtypes. J. Pharmacol. Exp. Therap. 238, 429-436.
- Jeff, C.H.; Thurman, J.C.; Benson, G.J y Tranquilli, W.J.** 1993. vet. Med. 88, 1061.
- Loew, G.; Keys, C. Luke, B.; polgar, W. Y Tall, L.** 1986. Structure-activity relationships of morphiceptin analogs: receptor binding and molecular determinants of mu-affinity and selectivity. Md. Pharmacol. 29. 546-553.
- Lord, J.A.H.; Waterfield, A.A.; Hughes, J. Y kesterlitz, H.W.**1977. Endogenous opioid peptides: multiple agonist and receptors. Nature (Lond) 267, 495-499.
- Lumb, M.V.; Jones E.W.** 1982: Veterinary anesthesia, 2nd ed: Philadelphia, W.B. Saunders, 243.
- Manubens, J.** 1987: Anestesia en gatos. Avepa. Vol. 7, nº2. 62-78.
- McKiernam, B.C.; Johnson, L.R.** 1992. Clinical pulmonary function testing in dogs and cats. Vet.Clinics N. Am.: Small anim. Prac. 22, 1087-1099.
- Middleton, D.J.; Ilkiw, J.E. y Watson, A. D. J.** 1982. Phisiological effects of thiopentone, ketamine and CT 1341 in cats.Res. Vet.Sci. 32, 157-162.

- Moens,H.; Verstraten, W.** 1.982: Capnographic monitoring in small animal anesthesia. JAAHA 18: 659-678.
- Paddleford, R.R.** 1.988. Manual of small animal anesthesia. New York. Churchill. Livingstone.199.
- Petitdidier, M.; Jadoul, D.; DuCailar, J.**1.973 Utilisation du Ct 1341 au cours de l'arteriographie cerebrale. Ann. Anesth. Franc.14. 557-562.
- Quillent, J.C.** 1.973. Note sur l' Afathesine en association. Ann. Anesth. Franc.14. 599-603.
- Rex, M.A.E.** 1.994. Anatomy. En: Anaesthesia of the cat. De Hall y Taylor (eds) pp 1-11. Hall, L.W y Taylor, P.M. (Ed). Bailliére Tindall. London.
- Rifat, K.; Stainer, M.; Gemperle, M.; Szappanyos, G.** 1.973. L'Althesin utilise comme agent anesthetique d'induction (Rapport preliminaire). Ann. Anesth. Franc. 14: 529-533.
- Sanford, T.D.; Colby, E.D.** 1.982. Feline anesthesia induced by ketamine/ acepromazine and ketamine/xylacine. Feline Pract. 12, 16-24
- Sapthavichaikul, S.; Wisborg, K.; Skovsted, P.** 1.975. The effects of althesin on arteial pressure, pulse rate preganglionic sympathetic activity and barostatic reflexes in cats. Can. Anaesth. Soc. J. 22, 587-600.
- Sarma, B; Amresh Kumar; Harnam Singh.**1.996. Clinical and anesthetic effects of detomidine and ketamine in cats.Indian Veterinary Journal. 73 (6) 665-668.
- Savege,T.M.; Blogg, C.E.; Foley, E.I.; Ross, L; Lang, M.; Simpson, B.R.** 1.973. The cardiorespiratory effects of Althesin and Ketamine. A comparison. Anaesthesia. 28: 391-399.
- Sawyer, D.** 1.982. The practice of Small Animal Anesthesia, 1st ed. Philadelphia, W.B. Saunders, 243.
- Short, C.E.** 1.987. Dissociative anesthesia. In: Principles and Practice of Veterinary Anesthesia p. 163, Williams and Wilkins, Baltimore
- Steffy, E.P.**1.983. General anesthetic and the cardiovascular system. The J.D. Stewart Memorial Refresher Course on Anesthesia and Intensive Care. Proceedings n.62, Sydney 7-11 February. 407-418.
- Stegall,H. F.; Kardon, M.B.; Kemmerer, W.T.** 1.968 Indirect measurement of arterial blood pressure by Doppler ultrasonic sphygmomanometry. J.Appl. Physiol. 25, 793-798.
- Stogdale, L.** 1.978. Laryngeal oedema due to saffan in a cat. Veterinary Record. 102, 283-284.
- Short, C. E.** 1.987. Principles and Practice of Veterinary Anesthesia. Williams and Wilkins. Baltimore.

- Takesita, H.; Okuda, Y y sari, A.** 1.972. The effects of ketamine on cerebral circulation and metabolism in man. *Anesthesiology* 36, 69-75.
- Taylor, P. M.** 1.992. Evaluación preoperatoria, monitorización y cuidados postoperatorios. En: Hilbery ADR. Manual de anestesia de pequeños animales. Eds: Hilbery ADR. BSAVA.
- Timmermans, P.B.; Schoop, A.M.;Kwa, H.Y; Van Zwieten, P.A.** 1.981. Characterisation of alpha adreceptors participating in the central hypotensive and sedative effects of clonidine using yohimbine, rauwolscine and corynanthine. *Eur. J. Pharmacol.* 70 (1), 7-15.
- Tranquilli, W.J.; Thurmon,J.C.; Speiser, J.R., Benson, G. J y Olson, W.A.** 1.988. Butorpanol as a preanesthetic in cats: its effects on two common intramuscular regimens. *Vet. Med.* 83, 848-854.
- Tranquilli, W.J. y Rafe, M.R.** 1.989. Understanding pain and analgesic therapy in pets. *Veterinary Medicine:* 680-686, july.
- Tremper, K.K; Barker, S.J.** 1.990. Monitoring of oxygen. In: Clinical monitoring (ed. C.L.Lake9, pp 283-313. W.B. Saunders, Philadelphia.
- Trim, C.M.** 1.994. Monitoring the Anaesthetized Cat. De Hall, L.W. y Taylor P.M. (eds) PP 129-156. Baillière Tindall. London.
- Tsyrlin, V.A.; Yaksh, M. F.** 1.980. Effects of alpha-adrenoreceptor-stimulating drugs on baroreceptor reflexes in conscious cats. *Eur. J. Pharmacol.* 67. (1), 75-83.
- Verstegen, J.; Fargetton, X.; Donnay, I.; Ectors, F** 1.989. Comparative study of different anesthetic combinations in cats. Characterization of a new combination: medetomidine with ketamine. *Annales de médecine vétérinaire.* 133 (1) 50-54.
- Verstegen, J.; Fargetton, X.; Donnay, I.; Ectors, F.** 1.990. Compararison of the clinical utility of medetomidine/ketamine combinations for the ovarietomy of cats. *Veterinary Record,* 127 (17), 424-426.
- Verstegen, J.; Fargetton, X.; Donnay, I.; Ectors, F.** 1.991. An evaluation of medetomidine/ Ketamine and other drug combinations for anaesthesia in cats. *Vet. Record* 128, 32-35.
- Verstegen, J.** 1.996. Evaluation of the anaesthetic effects of Saffan® and propofol used alone or in combination with medetomidine in cats. *J. Vet. Anaesth.* Vol. 23 (2).
- Waterman, A.E.** 1.983. Influence of premedication with Xylacine on the distribution and metabolism of intra-muscularly administered ketamine in cats. *Res. Vet. Sci.* 35 (3), 285-290.
- Waterman, L. ; Lucke, J.N.** 1.992: Anesthesia intravenosa. En Manual de anestesia de los pequeños animales. De Hilbery (ed). pp 45-55. Acribia. Zaragoza
- Watts, s. J.;Slocombe, R.F.; Harrison, W.D y Stewart, G.A.** 1.973. Assessment of analgesia and other effects of morphine and thiambutene in the mouse and cat. *Australian Vet. J.* 49, 525-529.

Waxman, K.; Shoemaker, W. C. Y Lippmann, M. 1.980. Cardiovascular effects of anesthetic induction with ketamine. *Anesthes. Analg.* 59, 355-358.

White,P.F.; Way, W.L.;y Trevor, A.J. 1.982. Ketamine its pharmacology and therapeutics uses. *Anesthesiology* 56, 119-136.

Wright,M.1.982. Pharmacologic effects of ketamine and its use in veterinary medicine. *Journal of American Medical Association*, 180 (12), 1462-1471.

Yaksh, T. L.; hary, G.J. y Onoftio, B.M.1.986. High dose of spinal morphine produce a nonopiate receptor- mediated hiperesthesia: clinical and theoretic implications. *Anesthesiology* 64 (5), 590-597.

Ynaraja Ramirez, E. 1.998. Monitorización en animales de compañía. *Consulta de difusión Veterinaria*, 6 (50): 1740-1748.

Young L.E.; Jones, R.S. 1.990. Medetomidine/ ketamine anaesthesia and its antagonism by atipamezole. *J. Small. Anim. Pract.* 31, 221-224.