



Evaluación del efecto de cuatro protocolos anestésicos y cirugía de ovariectomía lateral sobre hemograma en hembras caninas [

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Analítica

Ovariectomía (OVH) surgery in canine female, are to day routine practice. Both OVH surgery and anesthesia would development. Many drugs are mixtures in anesthesia, look up better analgesia and recuperation time of the patients; however those mixtures could have side effects in the patients. Because of that are necessary test anesthetics, not only clinics evaluation, but also too for laboratory test. Four anesthetic protocols were evaluated for ovariectomía in twenty female dogs. The bitches were randomly divided in four groups of fi ve animals each and were assigned to one of four different anesthetic protocols. In all the protocols xylazine, acepromazine and atropine were included in preanesthesia; ketamine was added to groups 3 and 4 in premedication. Induction was made with ketamine in groups 1 and 4, or propofol in groups 2 and 3. All blood cells were measured in all animals, from 24 hour before, two and 24 hour after anesthesia and OHV surgery. Results show what anesthetisc protocols had not effects on bloods parameters the values were always within physiological parameters, but tested time have effect on some variables. Erythrocytes diminished to two hours post-surgery, at 24 hours post treatment erythrocytes its partially recovered. Leucocytes had not important alterations at two hours pos-treatment; however24 hours pos-treatment animals showed increase leukocytes

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