



Castration in Dogs (A comparative study)

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Abstract:

24 healthy mature native male dogs were divided into four groups. The first group was subjected to castration by pre-scrotal approach, the second group by post-scrotal approach, the third group by scrotal ablation and the last group, by the classical method of open castration. The time of operation, postoperative complications, time of clinical healing and cosmetic appearance postoperatively were recorded. Results indicated that pre-scrotal approach was the most suitable technique for castration of healthy animals. Scrotal ablation is an alternative technique in cases of pathological condition of the testicles and scrotum.

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