



Montrose Pet Hospital

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Neutering in Dogs

Why should I have my dog neutered?

Neutering should be considered if you are keeping any male dog as a pet. Remember that Guide Dogs for the Blind, Hearing Dogs for Deaf People, and Dogs for the Disabled are routinely neutered, and this does not impair their ability to perform their duties.

What are the advantages of neutering my male dog?

- Reduces the risk of benign prostatic hyperplasia and prostatitis
- Reduces the risk of hormone-related diseases such as perianal adenoma
- Eliminates the risk of testicular cancer, the second most common cancer in intact dogs
- Removes sexual urges, which usually decreases roaming behaviors
- Reduces certain types of aggression

Is neutering performed for any other reason?

Neutering may be used in an attempt to treat certain forms of aggression. In older dogs, the operation may be performed to treat testicular tumors and some prostate gland conditions. It is also used to control hormonal (testosterone) dependent diseases such as perianal adenomas.

What are the disadvantages?

Most of the perceived disadvantages are false. The most quoted of these are that the dog will become fat, lazy, and useless as a guardian. Obesity is probably the most commonly quoted disadvantage of neutering. In most cases, obesity is the result of overfeeding and not exercising enough. By regulating your dog's diet and caloric intake, you can prevent obesity in both neutered and intact males.

Neutering doesn't cause a change in personality, guarding instincts, intelligence, playfulness and affection.

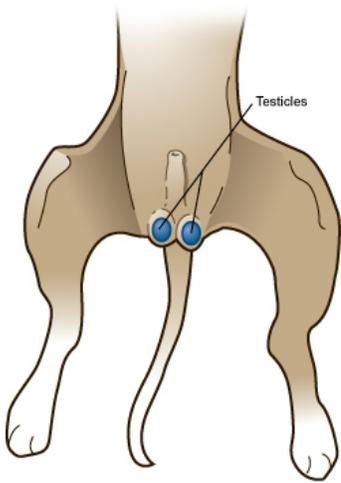
When should the operation be performed?

Most veterinarians recommend neutering between four to twelve months of age. However, neutering at an earlier age, which is a common practice at animal shelters, does not appear to be detrimental. Please discuss the timing of when to neuter your pet with your veterinarian based on their individual risk factors.

Is there any alternative to surgery?

There have been recent advances in non-surgical neutering. These involve injection of a compound directly into the testicle. You should discuss this treatment with your veterinarian to determine if it is appropriate for your pet.

Are there any dangers associated with the operation?



Neutering is considered a major operation and requires general anesthesia. With any anesthetic the risk of serious complications, including death, is always present. However, with modern anesthetics and monitoring equipment, the risk of a complication is very low. It has been said that your pet has a greater chance of being injured in a car wreck than having an anesthetic or surgical complication.

What happens when my dog undergoes this procedure?

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Your pet will be examined by a veterinarian and pre-anesthetic blood tests will be performed. If everything is acceptable, your pet will be anesthetized. Your pet will have an intravenous catheter placed to administer the anesthetic and to provide fluid therapy during the surgery. After your pet is anesthetized, a breathing tube will be placed in his trachea or "windpipe" to deliver oxygen and gas anesthetic directly into the lungs. The surgery consists of making a small incision in front of the scrotum and removing the testicles. We use absorbable internal sutures so that you do not have to return your dog to the hospital to have them removed. To ensure your pet is recovering appropriately and to minimize activity, we keep your pet overnight and they go home the following day with an Elizabethan (cone) collar to wear for 2 weeks.

Are there any post-operative precautions I should take?

"Rest and restriction of activity are the primary post-operative care you should provide."

Rest and restriction of activity are the primary post-operative care you should provide. Most dogs can resume normal activity five to ten days after surgery. Until then, leash walks, lots of rest, and no swimming, bathing, running or climbing stairs are the rule.

This client information sheet is based on material written by: Ernest Ward, DVM

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