

Surgical options for your pet's procedure

Pre-anesthetic blood work:

Even though anesthesia is extremely safe for healthy pets, we still strongly recommend preanesthetic testing. If for some reason your pet is not healthy, which can be difficult to determine on physical examination alone, complications can occur both during and after anesthesia. Preanesthetic testing can help minimize the risk to pets while under anesthesia.

Microchipping:

Microchipping is a simple and effective way to make sure that your pet can be easily identified should you become separated.

A small microchip, (about the size of a grain of rice) is inserted under the loose skin on the back of your pet's neck. This coded inserted chip remains a permanent means of identification of your pet, providing your pet with a secure proof of identity- unlike collar tags, which can get lost or be taken off).

Your pet is registered on a national database, and a hand-held scanner at the nearest veterinary clinic, animal rescue or humane society can easily read the chip when your pet is found and you will be reunited.

Radiosurgery

Radiosurgery offers distinct benefits to your pet, including decreased post operative pain, decreased surgical swelling, less blood loss, reduces risk of infection, quicker recovery and no burning or charring of tissue.

Laser Therapy:

We are happy to relieve pet pain and help your companions heal with Laser Therapy. It's drugfree, surgery-free relief for your companion. Laser Therapy has been scientifically proven and successful in treating post-surgical pain and many acute and chronic conditions.

Please call us if you are interested in having any of these surgical options included in your pet's procedure, or if you would like any further information.

