

Surgical Release Form

Patient Name:
Type of Surgery:
Owner's Name:
Preferred contact phone number:
Secondary contact name, in case you cannot be reached:
Secondary contact phone number:
AUTHORIZATION AND RISK ASSESSMENT:
I authorize anesthesia/surgery for my pet. I understand that there are risks involved (page 4 of this document) with any animal undergoing anesthesia and/or surgery. Risks or complications are also possible during the recovery of anesthesia and/or anesthesia. The nature and risks of this procedure have been explained to me, and I am encouraged to discuss any concerns that I may have with the veterinarian before the procedure(s) is started. My signature on this consent form indicates that my questions have been answered to my satisfaction.
I authorize Advanced Care Veterinary Hospital to perform any additional diagnostic, treatment, or surgical procedure(s) deemed necessary for medical or surgical complications or any unforeseen circumstances. While Advanced Care Veterinary Hospital provides the highest quality of anesthesia monitoring and surgical services, I understand the risks and understand that the veterinarians and hospital team will do everything possible to reduce any risks. I hereby release Advanced Care Veterinary Hospital, their agents and/or representatives from all liability for any complications that may arise.
I have been provided with an estimate and understand that this is an estimate, without complications. If complications arise, they will be charged out accordingly. I understand that if my pet is found to have external parasites (fleas, ticks, etc), my pet will be treated accordingly and cost of said treatment will be charged to my account accordingly. I understand that the balance on the account must be paid in full before my animal is released.
Please initial below stating you understand and agree to the above authorization and risk assessment.
Initials

Medical History Has your pet eaten this morning? Yes No Has your pet been sick in the past 7 days (vomiting, diarrhea, lethargy)? Yes No П If yes, please describe symptoms: Has your pet had any reactions to medications or supplements? Yes П No П If yes, what medications/reactions: Does your pet take over the counter medications? Yes No If yes, please list the medications: When was the last time above medications or supplements were given? Please list all medications: **Additional Services** Nail Trim - A simp nail trim while patient is sedated. (\$11) Yes \square No \square Yes \square No □ Microchip - Microchip placement with lifetime registration. (\$59.50) Yes No \square Ear Cleaning - A simple ear cleaning while patient is sedated. (\$24.50) Yes \square No \square Anal Gland Expression - Expression of glands while patient is sedated. (\$27.00) Yes \square No □

Please list any additional services not listed you would like performed, an estimate for additional services can be provided by request:

Additional Authorizations

During a surgical procedure it is important that our hospital is able to reach the authorized owner or person responsible for making decisions for your pet if anything occurs that is not planned or estimated. If such situations are to occur, please select the option best suitable for you and your pet, so that anesthetic procedures can occur uninterrupted. If you are unable to be reached, and additional procedures are necessary, your pet may have to undergo anesthesia again at a later date, with the full price of the procedure charged to your account. For the health and safety of your pet we will not keep a patient under anesthesia longer than necessary.

Please be aware during a life and death situation we will attempt to stabilize your pet before calling for authorization.

Please choose one option to help us efficiently care for your pet in a timely manner.

Please perform whatever surgical procedures the Doctor deems necessary for the best possible care of my pet.

☐ Do Not perform any additional procedures until specific authorization is given.

 \square I authorize up to \square \$100.00, \square \$250.00, \square Other \$, in additional procedures.

Canine Heartworm Test - Annual testing recommended & required for surgical procedures. (\$38)

Feline Combo Test -Annual testing recommended for outdoor cats, or new kittens (\$76.16)

Cold Laser Therapy - Reduces pain and inflammation, promotes healing post surgically.(\$13)

Dermal Tattoo - A small mark indicating patient alteration and sterilization. (Free)

Intestinal Parasite Check - Bi-annual fecal testing recommended (\$42)

Please initial below stating you understand and agree to the above information: Initials _____

Yes □

Yes \square

Yes \square

Yes □

No \square

No □

No \square

No \square

Pre-Anesthetic Blood Testing

PLEASE READ CAREFULLY.

Our greatest concern is the well being of your pet. Before putting your pet under anesthesia, we routinely perform a full physical examination. To ensure that your pet can properly process and eliminate anesthetic agents, we recommend and highly encourage (*sometimes require*) that your pet have pre-anesthetic blood testing performed prior to any anesthetic procedure. These tests confirm that your pet's organs are functioning properly. These tests also reveal hidden health conditions that could put your pet at risk.

The Pre-Anesthetic Blood Profile helps alert our doctor to the presence of dehydration, anemia, infection, diabetes, and/or kidney or liver disease that could complicate the procedure. These conditions may not be detected without a pre-anesthetic profile thus not allowing for the most appropriate and safest anesthetic regime to be administered. These tests are similar to those your own physician would run if you were to undergo anesthesia. In addition, these tests may be useful if your pet's health changes to develop faster, more accurate diagnoses and treatments. Pre-anesthetic blood work is also important for our younger pets. Some pets are born with genetic or congenital organ problems that may not show until later in life. These conditions can be worsened by anesthesia. The pre-anesthetic blood work allows us to catch these problems early and avoid exacerbation of the pet's condition with anesthesia.

The Complete Blood Count (CBC) and Pre-Anesthetic Profile which includes:

- CBC: PCV (Anemia), White Blood Cell Count (Infection), Platelet Count (Clotting Disorder)
- Profile: BUN and Creatinine (Kidney), ALKP and ALT (Liver), Glucose (Sugar), Total Protein (Dehydration)

We realize surgery and anesthesia are scary for both the owner and the patient and we attempt to make surgery day as safe and comfortable for all involved. The physical examination and blood work done prior to any surgical procedure allows us to best minimize anesthetic and surgical risks and maximize patient safety.

Would you like Pre-Anesth	netic Blood Work (\$	154) done on your pet?	
Yes □	No^{**}	Required \Box	
*Prices are subject to change, as price of products increase. This is an estimated cost. A detailed estimate will be provided to you at your request.			
**By selecting No, you understand the risk associated with anesthetic procedures, and there are situations that may occur when pre-medication, induction and anesthesia drugs are administered, or during recovery, that may result in death of the patient, these risks are further outlined on page 4 of this document.			
Please initial below stating you understand and agree to the above information: Initials			

I HAVE READ AND FULLY UNDERSTAND THIS SURGERY AND ANESTHESIA CONSENT FORM. I HAVE ALSO BEEN PROVIDED A COPY OF SURGICAL INFORMATION FORM (page 4 of this document).

Signature of Owner/Responsible Agen	:Da	ate:

Surgical Information Form

PLEASE READ CAREFULLY

<u>Anesthetic Procedures & Risks</u> - We use a combination of pre-anesthetic medications/injectable and/or inhalant anesthetics to achieve optimum levels of anesthesia that are safe for your pet.

For most procedures, your pet is anesthetized and then intubated (insertion of a tube into the trachea or wind pipe). This will ensure that your pet is able to receive oxygen at all times and prevents aspiration of any fluids into the lungs. Intubation allows us to maintain anesthesia with sevoflurane, as gas anesthetic, that is very safe and is not metabolized by the body. This allows us to have more control over anesthetic depth and it is less irritating to the airways. For procedures that require minimum sedation, an injectable anesthetic is given that produces a good plane of sedation with quick recovery, and is also reversible with an additional medication. A risk of death is possible during or after any surgical, or anesthetic procedure.

<u>Monitoring & Pain Management</u> - Monitoring of patients during anesthesia is done in two ways. First, a veterinary technician/assistant is with your pet continuously from beginning of anesthesia until recovery. Second, we have computerized monitoring equipment that records heart rate, blood pressure, oxygen levels, respiration, ECG, and body temperature. Our hospital strongly believes in compassionate, quality, medical care for our patients. As a result, all surgery patients will receive pain management before, during, and after surgery. Additionally, pain medications may be prescribed to go home with the patient. Additional information will be given at discharge. We hope this program will reduce any discomfort experienced by the pet and aid in a quicker recovery.

<u>Intravenous Catheterization & Fluids</u> - All of our surgical patients that receive general anesthesia will have an IV catheter placed and receive IV fluids during the procedure. We recommend placement of an IV catheter for all patient undergoing sedation for short procedures. This allows us to have quick, available access to the circulatory system (blood) in case of an unforeseen emergency. This fluids help provide support to the circulatory system and prevent dehydration, as well as aid in a quicker recovery from anesthesia.

Potential Surgical Complications

- 1. Spay: Bleeding, Infection, Coughing, False Pregnancy, Urinary Incontinence, Weight Gain, Suture Reaction
- 2. Castration (neuter): Bleeding, Infection, Scrotal Swelling, Coughing, Suture Reaction, Weight Gain
- 3. Feline Declaw: Bleeding, Infection, Chronic Limping/Lameness, Coughing, Inappropriate Urination & Defecation
- 4. Tumor/Lump Removal: Bleeding, Infection, Swelling and Drainage, Suture Reaction, Coughing

A Doctor or technician will be happy to discuss any potential complications with your pets specific procedure.

It is important for you to understand that there is always a risk of anesthetic and surgical complications any time these or any other procedures are performed. We strive to take the highest quality care of your pet and take all the added precautions you allow to avoid potential problems. Thank you for entrusting the care of your pet to us.

Please initial below stating you understand and agree to the above risk assessment, and q	luestions regarding
surgical procedures have been answered to your satisfaction.	

Initials	
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