

PALMETTO VETERINARY
MEDICINE & SURGERY
CONSENT FORM

OWNER, AGENT, OR FINANCIALLY RESPONSIBLE PERSON'S NAME: _____

PET'S NAME: _____

I am the owner, agent, or financially responsible person and have the authority to execute this consent. I hereby consent to the following procedure(s), treatment(s), and/or operation(s) below:

Please List Procedure(s)

I understand that during the performance of the above procedure(s), treatment(s), or operation(s) unforeseen conditions may be revealed that necessitate an extension of the above of different procedure(s), treatment(s), or operation(s) than those set forth above. I therefore consent to and authorize the performance of such care as is necessary and desirable in the exercise of the veterinarian's professional judgment.

I also authorize the use of appropriate anesthetics, and/or other medications, and understand that hospital support personnel will be employed as deemed necessary by the veterinarian.

I have been advised of the nature of the procedure(s), treatment(s), and/or operations and am aware that risks are involved. I understand results cannot be guaranteed.

Prior to your pet's anesthetic/surgical procedures, we highly recommend performing a Pre-Operative blood panel to eliminate as many risks as possible. These tests allow us to evaluate your pet's health and determine the safest anesthetic protocol.

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|-------------------|--|-----------------------|
| Profile #1 | Patients 7 Years of age and younger | Cost: \$ 50.00 |
| Includes: | BUN (Kidney) ALKP (Liver) | |
| | Creatinine (Kidney) ALT (Liver) | |
| | Glucose (Sugar) TP (Hydration) | |
| Profile #2 | Patients 8 Years of age and older | Cost: \$ 70.00 |
| Includes: | Profile # 1 | |
| | + CBC (Assesses anemia, clotting, and infection) | |

Mark Choices Below:

- A _____ I wish to have Profile # 1 run on my pet.
B _____ I wish to have Profile # 2 run on my pet.
C _____ I decline testing and understand that undetected abnormalities may increase the risks of complications under anesthesia.

Intravenous (IV) Fluid Support during Anesthesia Administration helps maintain blood flow to the organs and keeps blood pressure normal. IV fluid support greatly increases the safety of anesthesia.

Mark Choices Below:

- A _____ Administration of IV fluids during anesthesia (covers fluids and IV pump use for short procedures) \$50.00 *Please note some procedures and conditions will need additional IV fluid support for longer periods of time which will be at additional cost. Your pet's doctor may require IV fluids for anesthesia.
B _____ I decline IV fluid support and understand that there are increased risks during anesthesia.

While your pet is sedated we offer microchip placement at a discounted price.

Mark Choices Below:

- A _____ I would like to have a microchip implanted in my pet. Cost: \$ 40.00
B _____ I decline microchip placement.

Signed _____ Date _____ Phone Number _____