

## Surgery Consent Form For test pet 4/27/2018

Feline	Check Surgical Procedure
Ovariohysterectomy (OHE)	<input type="checkbox"/>
Orchidectomy (Neuter)	<input type="checkbox"/>
Declaw	<input type="checkbox"/>
Declaw and Ovariohysterectomy (OHE)	<input type="checkbox"/>
Declaw and Orchidectomy (Neuter)	<input type="checkbox"/>
Other: list surgical procedure	<input type="checkbox"/>

Contact Number for Client:           

Client received estimate BEFORE procedure:      {Client received estimate and authorizes PROCEDURE}

### Medical History

Current on vaccinations?  Yes  No

When did patient last eat?           

Does the patient have any known allergies?  Yes  No; If so, to what?           

CBC/Profile blood work in the last 6 months?  Yes  No

Is patient on any medication and if so when was it last given?           

Tested for Feline Leukemia/FIV/Heartworm Disease within one year?  Yes  No

Verify medical history and list previous diagnosis:

### Technician Pre-surgical assessment – based on medical history

Grade 1 – Normal Patient with No Organic Disease

Grade 2 – Patient with Mild Systemic Disease

Grade 3 – Patient with Severe Systemic Disease Limiting Activity but Not Incapacitating

Grade 4 – Patient with Incapacitating Systemic Disease that is a Constant Threat to Life

Grade 5 – Moribund, Patient Not Expected to live 24 Hours With or Without Surgery

**Ancillary Procedures at additional charge.** As with any surgery requiring general anesthesia, there are certain risks that serious complications or even death may result. To minimize the risk of such occurrences, we offer the following:

<b>Anesthetic Safety Screen</b> <input type="checkbox"/>	To assure proper organ function, clotting ability, detect anemia or infection, baseline for future reference. The complete blood count (CBC) is a more sensitive indicator of disease than the physical exam. Additionally, white blood cells (WBCs) and platelets can change within hours due to acute infectious diseases. Abnormal glucose levels can increase anesthetic risk and differ markedly between fasted and nonfasted samples, breeds, age and sick and healthy patients. Evaluating electrolytes, hematocrit and total protein in fasted patients is essential for monitoring during anesthesia, minimizing the risk of arrhythmias and hypotension and facilitating patient recovery. <b>Patients over 2 years of age are required to have Pre-anesthetic blood work before an anesthetic episode unless and emergency situation precludes the blood work due to lifesaving procedure.</b>
<b>Tooth Extraction</b> <input type="checkbox"/>	For dental procedures only. Teeth that are diseased and potentially compromise quality of life should be extracted. Your authorization will allow us to extract such teeth. We will attempt to contact you by phone to keep you abreast of any extractions that will be done.
<b>Home Again Microchip ID</b> <input type="checkbox"/>	A "Home Again" Microchip will be implanted at an additional cost to you. You may think that your pet is protected from getting lost. But accidents happen, and some things - like hurricanes and other natural disasters - are out of your control. In fact, one in three pets will become lost during their lifetime.

*As the owner of the above pet, I certify that I am over the age of 18 and I authorize the staff of this hospital to perform the procedure(s) listed above, as well as those deemed necessary to treat life-threatening emergencies. As with all anesthetic, treatment, and/or surgical procedures, I understand there are risks inherent in these services. I acknowledge that staff members at this practice have explained the procedures to me, answered questions to my satisfaction and cannot be held responsible for any unforeseeable results. Further, I understand that I am financially responsible for all costs incurred during this surgery, treatment and hospitalization.*

If medications are required, do you prefer  Liquid or  Tablet form?

Client Signature: \_\_\_\_\_

Date: 4/27/2018