

**SURGERY RELEASE &
PREANESTHETIC TESTING FORM**

Owner: _____ Pet: _____ Date: _____

Telephone number where you may be reached today: _____

PLEASE READ CAREFULLY AND SIGN

Your pet has been admitted for anesthesia/surgery today. Please be assured that your pet will receive the highest level of care during its stay with us. Regardless of the age of an animal, or its apparent health status, all anesthetic procedures have an element of risk. We recommend a blood profile to ensure that your pet is in a low risk category prior to anesthesia. These tests are similar to those your own physician would run were you to undergo anesthesia. It is important to understand that a preanesthetic profile does not guarantee the absence of anesthetic complications. It may, however, greatly reduce the risk of complications as well as identify medical conditions that could require treatment in the future.

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|--------------------------|--|--|---------------------|
| <input type="checkbox"/> | Profile #1
Includes: | Recommended for healthy pets under 2 years of age
PCV (Hct), Total Protein (TP), BUN, creatinine, ALT
ALKP, and glucose. | Cost \$49.00 |
| <input type="checkbox"/> | Profile #2
Includes: | Recommended for healthy pets between 2 and 7 years of age
all of the tests in Profile #1 plus: CBC/differential | Cost \$75.00 |
| <input type="checkbox"/> | Profile #3
Includes: | Recommended for all patients over 8 years of age or with questionable health status
all of the tests in Profile #2 plus: albumin, calcium,
cholesterol, phosphorus, total bilirubin, and electrolytes | Cost \$98.00 |
| <input type="checkbox"/> | I would like the doctor to determine which profile is best for my pet | | |
| <input type="checkbox"/> | I decline any blood work to be run on my pet at this time | | |

MICROCHIPPING: LHVC offers Home Again microchips for your pet. It is an excellent way to permanently identify your pet should they become lost or stolen. Microchipping is easily performed while your pet is sedated for surgery. The cost for this service is \$55.

Yes, I would like a microchip I decline a **microchip** at this time

PAIN MANAGEMENT: Research has shown that animals experience and anticipate pain in the same ways that humans do. In addition, we know that untreated pain is detrimental to the healing process and the overall well being of our pets. Pain can result in prolonged hospital stays, increased susceptibility to infection, and loss of appetite. Here at LHVC, we feel that pain management is an essential part of any surgical procedure. Our veterinarians will tailor an appropriate pain management protocol for your pet, taking into consideration the anticipated painfulness of the procedure being performed as well as any special medical conditions your pet may have.

I have read the above and accept the risks involved with anesthesia and surgery.

Signature of Owner _____