

# Daniel Webster Animal Hospital

## **Anesthetic Consent Form**

**\*\*PLEASE READ CAREFULLY AND SIGN\*\***

Your pet being hospitalized for anesthesia and/or a surgical procedure. Your veterinarian will perform a physical examination prior to anesthesia to be sure that no new problems have appeared.

### **PRE-ANESTHETIC BLOOD TESTING:**

When your pet is anesthetized, be assured that advances in anesthesia and surgery have made routine procedures relatively safe with a low rate of complications. Nevertheless, occasional problems can arise due to pre-existing conditions not evident during routine pre-anesthetic examinations. Blood analysis is an ideal way to detect some of these abnormalities before anesthesia. These blood tests may alert us to the presence of anemia, diabetes, or diseases of the liver, kidneys, etc. For the safety of your pet, these tests will be performed prior to anesthesia unless you decline them.

### **PET IDENTIFICATION:**

While your pet is hospitalized, we can implant a microchip under the skin that will provide permanent identification. Shelters, Animal Control Officers, and veterinary hospitals have scanners that read the microchip number. The implantation fee and first year's registration is \$44.99. An annual renewal fee of \$14.99 will be billed to you directly by HomeAgain. The registration form should be filled out prior to microchipping. You will be asked to provide an emergency contact number of someone outside of your household for the registration form.

**I have read the above information regarding microchip implantation for my pet:**

\_\_\_\_\_ **YES:** Please microchip my pet.

\_\_\_\_\_ **NO:** Do not microchip my pet at this time.

**As the owner of this pet or agent of the owner, I hereby give my consent to DWAH to perform pre-anesthetic blood testing, anesthesia, and/or surgery for:**

\_\_\_\_\_  
Animal's Name

\_\_\_\_\_  
Signature of Owner/Agent

\_\_\_\_\_  
Date

\_\_\_\_\_  
Signature

**\*\*\*Phone number(s) where you can be reached today\*\*\*:** \_\_\_\_\_