

SURGICAL CONSENT FORM

SOUTHSIDE ANIMAL HOSPITAL

PET: _____ OWNER: _____

I am the owner or agent for the above described pet and have the authority to execute this consent. I hereby consent and authorize the performance of the following procedure(s):

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

I also authorize the use of appropriate anesthetics, and other medications, and I understand that the judgment of hospital support personnel will be employed as deemed necessary by the veterinarian (e.g. to control post-operative

MICROCHIPPING

Microchips are small identification chips that may be implanted under your pet's skin. Each chip has a unique identification number that is connected to your information. If your pet gets lost and is taken to a shelter without a collar on (most pets found do not have a collar on) they can be scanned for a microchip and returned back to you. To implant this chip an injection is given similar to a vaccination, simply with a larger needle. This can be done painlessly for your pet while they are under anesthesia today.

_____ **Yes, I would like my pet to receive a HOMEAGAIN microchip.** This includes the microchip, one time registration fee & 1 year membership. The membership does not have to be purchased each year for my information to be kept on file.

_____ **No, I do not authorize my pet to be microchipped today.**

PAYMENT POLICY

I understand payment is expected in full at the time services are provided and I assume full financial responsibility for all procedures. I agree to make full payment for all services --- cash, check, Visa, MasterCard, Discover, and AMEX are all accepted forms of payment.

Date

Signature of Owner/Agent

Day Phone Number