

Client's name _____ Date _____
 Phone (H) _____ (C) _____ (W) _____
 Pet's name _____ Species _____ Weight _____
 Breed _____ Age _____ Sex _____

Owner Notification (Contact Number): _____
 Revised 09/2015

SURGERY AND ANESTHESIA AUTHORIZATION

As owner (or agent for the owner) of the pet described above, I authorize Northern Plains Animal PC to perform the surgical and anesthetic procedure listed below. While I expect all the procedures to be performed to the best of the staff's abilities, I realize the clinic makes no guarantee or warranty regarding the results. If my animal should injure itself, escape, or become ill, or die, I won't hold Northern Plains Animal Health PC and its employees responsible. I expect the clinic to use reasonable precautions to ensure my pet's safety, and I agree to pay in full when the pet is discharged.

I give my consent to Northern Plains Animal Health PC to perform the following procedure(s):

Signature _____ Date _____

PREANESTHETIC TESTING RELEASE

Like you, our greatest concern is the well-being of your pet. Your pet is scheduled for anesthesia and/or surgery. Before putting your pet under anesthesia, we will perform a full physical examination. We also recommend that a pre-anesthetic chemistry profile be performed to maximize patient safety and alert the doctor to the presence of kidney or liver disease, dehydration, diabetes, or hypoglycemia. These conditions may not be detected without a pre-anesthetic profile. These tests are similar to those your own physician would run if you were to undergo anesthesia. In addition, the results of these tests may be useful if your pet's health changes in the future, to help us develop faster, more accurate diagnosis and treatment.

Healthy patient 0-7 years of age:

BUN and Creatinine (Kidney)	Glucose (Blood sugar)
Total Protein (Dehydration)	ALT and ALP (Liver)
	\$45.00

I accept / Decline the above bloodwork. **(Circle one)**

Signature _____ Date _____

Older (7 years or older) or ill patient:

Older or ill pets have an increased likelihood for organ issues; therefore, we **require** that a full chemistry profile be performed prior to anesthesia. If the results are abnormal, we may simply need to alter the type of anesthetic used during your pet's procedure or run additional tests to determine the extent of the problem and treatment options. A full chemistry profile will check the following:

BUN and Creatinine (Kidney)	Glucose (Blood sugar)
Total Protein (Dehydration)	ALT and ALP (Liver)
Sodium	Total bilirubin (Liver)
Potassium	Amylase (Pancreas)
	\$65.00

I have fully read, understand, and agree to the above statements.

Signature _____ Date _____

Would you like your pet to go home with a post-op pain medication? YES / NO