



Authorization for Anesthesia and/or Sedation

Date: _____

I hereby authorize the veterinarian(s) of Hill Country Veterinary Hospital to proceed with Anesthesia and/or Sedation on my

Pet: _____ for: _____ (Initials) _____
(Name of Pet) (Name of Procedure)

I understand that there do exist certain risks with Anesthesia and/or sedation and surgical procedures, and that a favorable outcome cannot be guaranteed. Like you, our greatest concern is the well being of your pet. Before putting your pet under anesthesia, we will perform a full physical examination. However, many conditions, including disorders of the liver, kidneys or blood, are not detected unless blood testing is performed. Such tests are especially important before any kind of Anesthesia and/or sedation procedure is performed.

The cost of the pre-anesthetic blood screen is \$95.00 for pets under 7yrs of age.

The cost of the pre-anesthetic blood screen is \$115.00 for pets over 7yrs of age.

State of the art equipment enables us to perform this pre-anesthetic blood screen on the same day and in our hospital, therefore, results are available before Anesthesia and/or Sedation is performed. **The cost of this pre-anesthetic blood screen is in addition to the cost of the Anesthetic and/or Sedation procedures being performed. Please indicate your choice by initialing the appropriate space below.**

_____ **YES** I want my pet to have the pre-anesthetic blood screen for an additional cost.

_____ **NO** I do not want my pet to have the pre-anesthetic blood screen.

We also offer Home Again Microchip implantation at an additional cost of \$ 60.00. This includes initial registration fee and registration of microchip. If you are interested and have questions, please ask a staff member for more details.

_____ **YES** I want my pet to be micro-chipped at an additional cost of \$ 60.00.

_____ **NO** I do not want my pet to be micro-chipped.

If you have any further questions, please address them to the doctor.

Signed: _____

All DENTALS please see reverse side