

Dearborn Animal Clinic, Inc.
6100 Johnson Dr.
Mission KS, 66202
913-722-2800

Dental Release Authorization

Date _____ Patient's Name _____

Breed _____ Color _____ DOB _____ Sex _____

Client' Name _____

There are two factors that can limit our ability to detect every dental problem your pet may have with just an oral exam:

1. Lack of patient cooperation can impair visualization, especially of back teeth.
2. Dental tarter & calculus can hide damaged teeth.

If we find teeth that need to be extracted while your pet is under anesthesia, how should we proceed?
(Please choose by initializing 1 option)

_____ Do whatever is needed to give my pet a healthy mouth, +/- dental radiology.

_____ Please contact me before doing any additional dental procedures.

** If we are unable to reach you at the numbers supplied, how would you like us to proceed?

(Please initial 1 choice)

_____ Perform whatever procedures are necessary, +/- dental radiology.

_____ Do only what I have authorized. I understand that if additional dental work

is needed my pet will need to undergo anesthesia as well as the pre-anesthetic lab work again, if the procedure is not done within a two week time period.

With any surgical procedure requiring general anesthesia, there is some risk for the patient. To minimize such risk, we require a pre-surgical screen.

For patients over 6 years of age: (Senior) The screen includes a complete blood count (CBC), blood chemistry (Chem), urinalysis (UA), & early renal damage screen (ERD). With cats, a thyroid test is also needed. This screen checks proper organ function, the ability of the patient's body to fight infection, as well as looking for evidence of existing infection. The screen also provides a baseline for your veterinarian to compare future values.

For patients 2 – 6 years of age: (Adult) The screen includes a mini profile (Mini), complete blood count (CBC), & early renal damage (ERD). This screen checks proper organ function, the ability of the patient's body to fight infection, as well as looking for evidence of existing infection. The screen also provides a baseline for your veterinarian to compare future values.

For patients less than 2 years old: (Juvenile) The screen includes a mini profile (Mini). This screen checks proper organ function, the ability of the patient's body to fight infection, as well as looking for evidence of existing infection. The screen also provides a baseline for your veterinarian to compare future values.

Signature _____

Phone #1 _____ Phone #2 _____ Phone #3 _____