

DENTAL CONSENT

6231 East 15th Street – Tulsa, Oklahoma 74112

(918) 835-2336 Phone (918) 835-2473 Fax

DATE

15thstvet@tulsacoxmail.com

DENTAL AUTHORIZATION

AUTHORIZED SIGNATURE

EXTRACTIONS AND ANTIBIOTICS
Unfortunately, extractions are sometimes necessary when a tooth has become diseased or damaged beyond repair. If not removed, these teeth can be very painful and may develop into abscesses and/or serve as a host for infection into the blood stream. Cost of the procedure will vary depending on many factors such as extent of disease and time involved in the procedure(s). Antibiotics may also be recommended to help prevent infection after removal.
YES, I authorize any necessary extractions or antibiotics.
 Check here if you would like to be contacted before any extractions. Please understand that if we cannot contact you at the provided phone number, we will continue with extractions.
NO, I do not consent to any extractions.
FULL MOUTH DENTAL RADIOGRAPHS
Taking full mouth dental radiographs (X-rays) is a good way to screen for any problems that may be developing "behind the scenes" such as tooth root abscesses and decay. Radiographs can also be helpful when making the decision on whether or not a particular tooth needs to be extracted and helps identify any roots that may be left behind.
YES, I would like my pet to have full mouth dental radiographs (\$75.00)
I would only like a radiograph if the doctor feels it is necessary (\$25.00 per X-ray / maximum of \$75.00)
NO, I do not authorize any radiographs.
DENTAL SEALANT
Ideally, your pet's teeth should be brushed on a daily basis. However sometimes this is not an option. Dental sealant involves an initial application immediately after the cleaning and then should be followed by weekly applications at home. This will help in delaying the return of plaque on your dog's teeth.
YES, I want my pet to have dental sealant and the take home kit for reapplication (\$45.00)
NO, I do not want dental sealant.
ACKNOWLEDGEMENT/SIGNATURE
I have read and understand the above, and fully understand the possible consequences of anesthesia and surgery.