

Great Value Pet Clinic, LLC

11580 Black Forest Rd, Unit 10 Colorado Springs, CO 80908

Phone: 719-646-3580 Fax: 719 -629-9183

greatvaluepetclinic@yahoo.com

Dental Propy Release Form

Client: _____

Patient: _____

Includes:

- Gas anesthesia
- Radiographs (As needed)
- I.V Catheter (Fluids not included)
- Ultrasonic scaling
- Polishing
- Fluoride rinse
- Doctor's evaluation
- Extractions will range in price depending on the tooth

Our clinic is a very conservative clinic in regards to extracting or saving a tooth. We only extract a tooth if we are absolutely sure that the tooth needs to be extracted. Bad teeth can cause a multitude of health problems including infection that can spread to adjacent areas, the heart, liver and kidneys. Unhealthy teeth cause pain to your pet, even to the point of not wanting to eat. Dental disease causes bad breath from the decaying tooth and gingivitis. When pre - approval on extractions is given, this saves time and money that your pet has to be under anesthesia. The longer a pet is under anesthesia, the greater the risk of the procedure.

If you don't answer the phone for the evaluation call, or returned within 15 mins, Doc has the authority to proceed in your pet's best interest. An additional fee of \$4 per min will be added to your bill once we make contact with you, whether it is through voice mail, or having to wait for another person to make decision.

Thank you for your commitment to your pet, and choosing Great Value Pet Clinic.

Basic Dental Propy

- ____ 1 - 25lbs = \$300
- ____ 26 - 50lbs = \$325
- ____ 51 - 80lbs = \$375
- ____ 81- 100lbs = \$425
- ____ 101-115lbs= \$475

Tooth Extraction Pricing

- Incisors = \$25 per tooth
- Canines = \$90 per tooth
- Molars = \$45 per tooth
- Fourth Molar = \$85 per tooth
- Retained baby teeth = \$30 per tooth
- Surgical procedures = given by doctor.
- Other _____

(Some exceptions apply and may add or subtract from listed price)

Pre-Approval. ____ YES ____ NO, call ahead

_____ Phone number

Signature _____ Date _____