



## Hyperthyroid Treatment Center

2900 Youree Dr. Shreveport, LA 71104

(318) 869-2280 [www.catdoctoronline.com](http://www.catdoctoronline.com)

### Consent for Treatment

Please fill out the following information (print clearly please).

Owner's name: \_\_\_\_\_ Cat's name: \_\_\_\_\_

Address: \_\_\_\_\_ Age: \_\_\_\_\_ Breed: \_\_\_\_\_ Sex: \_\_\_\_\_

\_\_\_\_\_ Color & markings: \_\_\_\_\_

Phone: (Home) \_\_\_\_\_ (Cell) \_\_\_\_\_

(Work) \_\_\_\_\_ (Other) \_\_\_\_\_

Email: \_\_\_\_\_ (Other) \_\_\_\_\_

Referring doctor: \_\_\_\_\_ Practice Name: \_\_\_\_\_

\* On a separate sheet of paper, please write feeding instructions, any medicine instructions and anything else we should know.

I hereby give my consent for Dr. Pamala Coker and staff at The Cat Doctor Hyperthyroid Treatment Unit to hospitalize the above-described cat for radioactive iodine treatment.

I agree to pay The Cat Doctor Hyperthyroid Treatment Unit \$ \_\_\_\_\_ for my cat's radioactive iodine treatment. I understand that this fee includes the costs of the radio-iodine itself, hospitalization, litter, and monitoring. I understand that the costs of unforeseen emergency tests or treatments are not included in this treatment fee estimate.

Accompanying this form is a *Release Information and Safety Precautions form* that you will be required to sign when your cat is discharged from the hospital. Please review these radiation safety precautions and alert Dr. Coker or her staff if you have any questions or concerns.

\_\_\_\_\_  
Signature of Owner

\_\_\_\_\_  
Witness

\_\_\_\_\_  
Date

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### **OWNER INFORMATION AND CONSENT TO TREAT WITH RADIOACTIVE IODINE**

Radioactive iodine (radioiodine or I-131) has been used to treat hyperthyroidism in people for over 45 years. The first reported use of radioiodine in hyperthyroid cats was in 1980 (Peterson ME et al, *Scientific Proceedings of the American College of Veterinary Internal Medicine*, p 124, 1980).

Radioiodine therapy is a safe and effective choice for treating hyperthyroidism in most cats. However, cats that have other serious disorders, such as renal failure (kidney disease) and/or advanced heart disease, are not good candidates for radioiodine therapy.

The cats do not generally experience adverse side effects from the radioiodine. Because the delivery of radiation is targeted to the overactive thyroid gland(s), there is very few radiation side effects at the usual therapy doses used to treat hyperthyroidism in cats. The radioiodine treatment is given as an injection, usually on the day of admission to the hospital. Following treatment, the cat will be hospitalized an average of 3-5 days to allow most of the radioactive medicine to leave the thyroid gland or decay prior to the cat's discharge from the hospital. This is different than the situation in human nuclear medicine as most people treated with radioiodine for hyperthyroidism are discharged the same day they are treated.

If your cat has been receiving the oral anti-thyroid medication Felimazole/Tapazole (methimazole), these medications should have been discontinued at least 5-7 days prior to therapy with radioiodine. A Y/D diet should have been discontinued at least 2 weeks prior. If other medications are being given, we will continue to administer those during your cat's hospitalization.

During the hospitalization, your cat will stay in a comfortable Kitty condo (equipped with a separate "bathroom" compartments and shelves for snoozing) in a room isolated from other animals not treated with radioiodine. Litter is changed regularly and fresh food and water are available at all times. Cats get plenty of attention while they are hospitalized. Please be sure to let us know if your cat has any special feeding requirements so that we can make the stay as comfortable as possible.

We expect that over 95% of the hyperthyroid cats treated with radioiodine will become normal (euthyroid) within 1-3 months of therapy (Peterson ME, et al. Radioiodine treatment of 524 cats with hyperthyroidism. *Journal of the American Veterinary Medical Association* 207: 1422-1428, 1995). Less than 5% will become hypothyroid (too little hormone made) and may require oral thyroid hormone replacement therapy. Less than 5% of treated cats will remain somewhat hyperthyroid after their initial treatment dose. Cats with persistent hyperthyroidism can be re-treated 3-6 months after initial therapy.