Our goal for your pet is to have a safe, fear free, comfortable anesthetic experience and gentle recovery. We know that anesthesia can be scary for both you and your pet. We want to partner with you and ask you to help us with our goal.

## HOW TO REDUCE FEAR, ANXIETY AND STRESS

Fear, Anxiety and Stress in your pet can directly affect anesthesia safety and increase complications. In our experience, pet parents sometimes do not see the level of fear, anxiety, and stress that we are trained to see. Specifically, some dogs can be frightened or over-stimulated coming into the hospital. We know that asking pet parents to follow our preanesthetic plan can require more from you; however, you are part of our team. By following our guidelines, you are helping our healthcare team, help your pet. Each of our canine patients requires special consideration when coming into our hospital for general anesthesia. The following can help reduce fear, anxiety, and stress.

#### **Traveling to the hospital:**

Ensure your dog can get in and out of the car easily, ideally on its own. Gentle assistance may be required in older patients.

See Fear Free Document: How to Make Your Trip to the Vet Hospital Fear Free

Arrive at the hospital. If you would like to wait in your car, please call the team (615.975.BLUE). We will escort you and your pet straight into an exam room for your operative check-in.

### **Calming Medications**

Our complimentary Canine Preanesthetic Calming Kit has been provided to ensure that you are successful in providing calming therapy.

Our veterinarians may have prescribed a medication called trazodone and /or gabapentin. These medications are extremely safe and gentle for dogs. They will help your dog feel more relaxed traveling to the hospital and while waiting for their procedure. Dogs need to get their pre-visit medications 2-3 hours prior to traveling to the hospital. This means you may have to get up a little early to ensure your dog gets this medication at the proper time.

Zylkene, a calming milk protein supplement, may also be recommended or directed to be given to your pet. We may recommend you start this supplement 2 days prior to your appointment.

Offering medication in a small amount (around 1 tablespoon) of pate consistency canned dog food, meat baby food, small bite of chicken, or Greenie Pill Pocket is encouraged. Please do not give more than this small amount of this food the morning of anesthesia. Free choice water is encouraged. We advise against using cheese or peanut butter.







If we already know that your dog has high levels of fear, anxiety, and stress in our hospital, we may recommend giving a "boost" dosage of this medication the night before AND morning of the procedure.

#### Medications to discontinue prior to anesthesia

*Enalapril, benazepril, or amlodipine.* They help lower blood pressure; however, we need to control blood pressure under anesthesia and these medications can interfere with our goal. Please discontinue these medications 1 day prior to anesthesia. After the procedure, these medications need to be resumed at normal routine dosing times.

#### Pain medications, Antibiotics, Heart or Seizure Medications

If your dog has been prescribed any of the above categories of drugs, please give dosage at the normal dosing interval. If the medication is due in the morning prior to anesthesia, please give the morning dosage. Please give medications with a tiny amount of food. NO full meals.

## How to Reduce Vomiting, Nausea and Regurgitation

Feeling nauseous is not a pleasant experience and vomiting can increase the risk of complications such as aspiration pneumonia and esophagitis in our patients. Patients are often given a combination of medications surrounding anesthesia and pain management therapy. Our goal is to reduce your pet's feelings of nausea related to anesthesia and perioperative medications. Therefore, we have these recommendations.

If you have a brachycephalic breed- these are Pugs, French Bulldogs, English Bulldogs, Boston terriers, or any other "smoochy" faced dog. These dogs are known to have an increased risk of gastrointestinal issues and reduce airway function. Aspiration pneumonia is a higher risk in these breeds. Therefore, we recommend the following.

Beginning 2-4 days prior to anesthesia, give stomach acid reducing medication, omeprazole (aka Prilosec OTC). This medication is given once daily.

0	5-10 pound dog	Give 5 mg omeprazole
0	10-30 pound dog	Give 10 mg omeprazole
0	30-50 pound dog	Give 20 mg omeprazole
0	50-70 pound dog	Give 30 mg omeprazole
0	70-90 pound dog	Give 40 mg omeprazole
0	> 90# pound dog	Give 40 mg omeprazole

How is omeprazole supplied: 20 mg tablets and 10 mg, 20 mg, 40 mg capsules

We will often prescribe an anti-vomiting medication called CERENIA to patients to take <u>the evening before surgery</u>. Please follow the dosing instructions for this medication that has been sent home for your pet.







# HOW TO MANAGE A FEAR FREE RETURN HOME

We know that patients often need a quiet place to continue their recovery at home. We encourage you to keep your dog in its carrier when you get home. Place the carrier in a quiet room away from other pets and small children. Open the carrier and allow your small dog to come out on its own when ready.

For larger dogs not in carriers, allow them the same experience of being in a quiet and calm room or sitting with family members.

We advise that small children be restricted from interacting with dogs returning home from anesthesia/surgery for a few hours for your pet to more completely recover.

Offer food and water only when your dog is walking steadily on its own and able to stand normally to eat. Offer pet's regular diet initially.

If your pet will not eat in the first 12 hours after returning home. Encourage eating by offering "yummy" foods such as canned dog foods, meat baby foods, or other known favorites. It is more important that your dog eat something initially, even if it's not their "normal" meals after anesthesia and surgery.

## After Hours Access to our Healthcare Team

to help reduce your fear, anxiety, and stress

If you return home and have questions about your dog's behavior or incision concerns, we're here for you. We invite you to download the **Anipanion Pet App** to your smart phone today. This is complimentary service for our post-operative patients up to 1-week post-op. Please use this Anipanion Pet App QR code on your smart phone's camera:



If you feel your pet is having a true emergency, take your pet immediately to the nearest pet emergency room at Nashville Veterinary Specialist 615.386.0107 or Blue Pearl 615.333.1212

Thank you for allowing the Blue Oasis Pet Hospital team care for your family dog!





