

Client name:		Patient Name	:		
Date:	Breed: _		M / I	F Color:	
Anesthetic/medical/surgical	procedure(s) to be pe	erformed:			
Is your pet on any medications If yes, list below:	s (Including Heartworm	and Flea/Tick Preventativ	es) currently?	YES	NO
1		dose:	<u>-</u>	last given:	
		dose:			
		dose:		_	
History:					
What food does your pet eat, a	and when was the last tir	me your pet ate?			
Does your pet have a history o	of seizures? YES	NO Explain:			
Does your pet have reactions t	o medications/vaccines	? YES NO Explain	:		
Does your pet have any allergi		Explain:			
, ,	NDOORS OUTDO	•			
Is your pet currently experience	ing any signs of illness	? (within the last 2 weeks)	If Yes, Explai	in:	
The health of your pet and o vaccinations today. Proof mus external parasites (fleas and tie at the owner's expense.	st be provided. (Canine:	Rabies, Bordetella, DAPF	P / Feline: Rab	oies, FVRCP) All 1	pets must be free from
Initial:					
If your pet does not have a mic	crochip, would you like	us to place one today?	YES I	NO 57.75	
Small breed pets often suffer for teeth, retention of food or cand adult teeth. Pets having su (starting at 82.25). We will ex	other debris between the rgery will have their tee	e teeth, and tartar buildup. th examined while under a	This, in turn, nesthesia. We	leads to bad breath may also need to t	h and damage to gums
Initial:					



Brachycephalic

Brachycephalic is a term for "short-nosed". Several dog breeds (and some cat breeds as well), may experience difficulty breathing due to the shape of their head, muzzle and throat. Shorter nosed dogs include English Bulldogs, French Bulldogs, Pugs, Boston Terriers, Shih Tzus, Lhasa Apso and many others. Shorter nosed cats include Persians, Exotics, and others with flat faces. The shorter than average nose and face in proportion to their body size can cause problems for these breeds at times.

We consider brachycephalic dogs (and cats) a high-risk population, especially during anesthesia and recovery for surgical procedures.

I am aware that brachycephalic breeds have a shortened skull, resulting in a compressed nasal passage and abnormal throat anatomy. The abnormal upper airway anatomy causes increased negative pressure while taking a breath, leading to inflammation, deformation of throat tissues, and obstruction to breathing.

I am aware that if my brachycephalic pet undergoes sedation or general anesthesia the potential complications include partial or complete airway obstruction during recovery and regurgitation/vomiting which could lead to aspiration pneumonia/respiratory distress. More severe complications (including death) have been reported in <3% of cases.

I am aware that anesthetizing or sedating a brachycephalic animal for any reason can lead to the development of significant complications as described above.

<u>Dental Procedures</u>
During a dental prophylaxis or other dental procedure, radiographs will be taken. After examining the radiographs, oral pathology or the need for teeth extractions or other oral surgery may be noted. Teeth extractions/oral surgery are at additional cost. I realize that these procedures may need to be performed at additional cost. Initial:
During a dental prophylaxis, the gingival area is probed for pockets of disease . If these are located, we recommend packing the area with a special dental antibiotic gel which applies antibiotics directly to the area for 4-5 weeks. The cost of this procedure is generally \$85 to \$165 depending on the number of pockets to be filled and the amount of antibiotic required. This procedure is not commonly needed in cats. Initial:

Pain Medication

Pets can't tell us when they hurt, so it can be difficult to know when they are in pain. Pain can lead to suffering and harmful physical
effects that could actually interfere with the healing process. Our practice understands the importance of pain management and will
prescribe medications before, during and/or after the surgical procedure as indicated, to reduce pain and discomfort for your pet and to
promote a faster recovery. For CATS, which form of pain medication would you prefer to give at home?

Liquid	Tablets	
-		

Initial:



Presurgical Recommendations/Requirements

MUST BE DONE PRIOR TO DAY OF SURGERY

At Chesapeake Animal Hospital all pets going under anesthesia have the minimum presurgical bloodwork performed prior to any surgical procedure. All surgical patients receive a physical exam; however, the most thorough way to assess anesthetic risk is to perform preoperative tests.

- All pets are REQUIRED to have presurgical bloodwork performed (included in price of routine surgeries ONLY: spays, neuters, dentals for pets under 7 years of age).
- If your pet is older than 7 years of age it is **REQUIRED** to have presurgical bloodwork, thoracic radiograph and ECG performed prior to anesthesia/surgery.

<u>Pre-surgical Bloodwork:</u> This is our most comprehensive blood test, and it evaluates your pet's protein, CBC, platelets, and glucose levels. It also tests for infection, anemia, kidney and liver disease. Must be done within 30 days.

<u>Pre-surgical Thoracic Radiograph (X-ray)</u>. This evaluates the heart size and clarity of the lung fields prior to undergoing anesthesia. This helps us determine if your pet has any underlying heart or lung disease prior to undergoing anesthesia. This is mandatory for pets 7 years old and older and those pets that have underlying cardiac disease (heart murmur). It is also recommended for those that are predisposed to heart problems.

<u>Pre-surgical ECG</u>. Performing an ECG prior to anesthesia allows us to check for any abnormal arrhythmias (heart function) prior to anesthesia. An ECG is highly recommended for dog breeds predisposed to heart problems such as Dobermans, Boxers, and King Charles Cavaliers. This is mandatory for pets 7 years old and older and those pets they have underlying cardiac disease prior to going under anesthesia.

Presurgical Bloodwork: (Mandatory for all pets done within 30 days). () Accept Done on Under 7 years: CBC, Chem 10: \$50.00 Over 7 years: CBC, Chem 18, T4, Electrolytes: \$100.00
Presurgical Package: (Mandatory for pets 7 years and older). includes presurgical bloodwork, thoracic X-ray and ECG. ()Accept ()Decline only if pet is under 7 years of age \$225.00
Presurgical Thoracic X-Ray: (Optional for pets under 7 years of age) () Accept () Decline \$123.25
Presurgical ECG: (Optional for pets under 7 years of age) () Accept () Decline \$75.00

****Note: All presurgical recommendations must be accepted or declined; otherwise Chesapeake Animal Hospital will perform ALL presurgical tests at the owner's expense.****

Complications associated with anesthesia / surgery include, but are not limited to: delayed healing, infection, delayed recovery, pain, hemorrhage (bleeding), hypotension, hypothermia, aspiration pneumonia, and/or death. I understand that veterinary medicine is not an exact science and that no guarantees have been made regarding the outcome of this/these procedures. I understand that I assume all responsibility for additional risks/complications resulting from refusal of prescreen bloodwork, x-ray, and/or ECG.

T:4:-1	
Initial	

In the event your female pet is in heat, just finished heat, or is pregnant additional cost of the spay may apply.	Initial	



Authorization to treat: PLEASE INITIAL ONE OR THE OTHER (CPR) In the event of an emergency, your pet may require CPR and/or resuscitative life saving measures. In this event, every available medical measure will be used to save your pet. In this event additional cost(s) can occur that have not been estimated for. I choose to have the doctors and staff at Chesapeake Animal Hospital use every avenue available to resuscitate my pet. ****OR**** (DNR) In the event of an emergency, your pet may require CPR and/or resuscitative life saving measures. I prefer that the doctors and staff at Chesapeake Animal Hospital DO NOT perform resuscitative measures.

of age or over and authorize understand that some risks all have about those risks with the will be performed to the best	agent of the owner of the pet identified above, certify that the the veterinarians at Chesapeake Animal Hospital to ways exist with anesthesia and/or surgery and that I am the attending doctor before the procedure(s) is/are initiated of the abilities of the staff at this facility, I understand that is have been made regarding the outcome of this/these procedure.	o perform the above procedure(s). I encouraged to discuss any concerns I ed. While I accept that all procedures at veterinary medicine is not an exact
discharged. Chesapeake An	ponsible for payment in full for the above procedures a imal Hospital does not accept payment plans or bill for se ssal by Cash, Debit, American Express, Visa, Mastercard agree to the foregoing:	ervices rendered. I agree that payment
Printed Name	Signature of Owner or Authorized Agent	Date
In case of an emergency I can (<i>Please indicate which numb</i>) Home:	,	
Cell:		
Other:		

Intake Assistant/Technician initials: