Authorization for Anesthetic Procedure(s) and/or Surgery

Client's Name:						
Pet's Name:			Bı	reed:		
Circle all that apply:	Dog	Cat	Male	Female	Spayed	Neutered
Anesthetic and medical	or surgical p	procedure(s) to	be performed:			
Sufficient detailHow fu	inarian(s) at the sexist with an the attending the ions I have remedical and the process of the	his practice to presthesia and/oveterinarian be egarding the forward of the forward of the surgical treatedures to under the forward of the f	perform the abover surgery and that fore the procedural llowing issues has been at ment options for the retand what will how long it will	re procedure(s). I use t I am encouraged re(s) is/are initiate ave been answered or my pet be performed	understand that s I to discuss any o d. My signature	ome risks, up to and concerns I have on this form
The lerThe est	ngth and type timate of the	and serious con of follow-up c fees for all serv nent arrangeme	are and home restrices	straint required		
While I accept that all pathat veterinary medicin may be achieved. Shou the staff has my permis Family Pet Hospital, it	e is not an ex ld unexpected sion to provid	act science and d life-saving en de such treatme	I that no guarante nergency care be ent and I agree to	ee or warranty has required and the pay for such serv	been made rega hospital staff is u ices. I will not h	rding the results that mable to reach me, old Smith & Shedd
In the event my pet is he hours and/or weekends not be provided during pick up my pet and prohim/her transferred to a one).	is provided a these hours. I vide such car	It the discretion If I desire that if it is in my home,	of the attending my pet have supe in which case I a	veterinarian. Con ervision when this accept all risks of a	tinuous presence facility is closed adverse effects o	e of personnel may l, I elect to a) r b) have
I accept that veterinary read and understand the						as been made. I have
The <mark>best phone number</mark>	(s) to contact	me today is: _				-
Signature of Owner or .	Authorized A	gent:			<mark>Date</mark> :	

Additional Information Regarding Your Pet's Anesthetic Procedure(s) and/or Surgery

Yes/No

Yes/No

Is your pet eating and drinking okay?

complications:

Has your pet ever had an adverse reaction to anesthesia?

Was food withheld last night? Yes/No
If your pet is on medication, what type?Last Given
Are there any other problems with your pet? Yes/No Description
For the utmost safety and comfort of your pet, we include the following in our surgeries:
Pre-anesthetic Blood Safety Screen – Our on-site laboratory lets us screen for hidden problems before your pet's treatment begins. These tests also provide a baseline for monitoring your pet during surgery, and can indicate chemical imbalances that could affect your pet under anesthesia.
Anesthesia - Smith and Shedd Family Pet Hospital uses the same safe Isoflurane gas that is often used in human medicine. Isoflurane is primarily eliminated through the respiratory tract rather than through the kidneys or liver. This reduces the risk associated with anesthesia and allows for a quick recovery.
Monitoring – Your pet's blood pressure, temperature, heart rate and rhythm, respiration, oxygen levels, and carbon dioxide levels, are closely monitored using state-of-the-art equipment. We use a range of techniques and equipment to help maintain your pet's body temperature while under anesthesia.
Intravenous catheter with fluids – Administration of intravenous fluids helps your patient recover more quickly from anesthesia, maintains blood pressure, and increases circulation during anesthesia. The intravenous catheter is also used to administer medications if needed.
Analgesia – Your pet's comfort is important to us. We proactively control discomfort associated with any procedure or surgery. In other words, we give the analgesic medication before the procedure is performed. We use at least two types of drugs to control discomfort.
Although not required, we recommend the following tests to reduce the risks of any anesthetic, surgical, or medical

Pre-surgical Coagulation (clotting) Te (lack of clotting factor)	Helps to identify conditions that may result in excessive/profuse bleeding
Regular Cost: \$48.20	Discounted Cost: \$32.29
I consent to have this procedure perform	ed – please initial YESNO
EKG (Electrocardiogram screening)	Checks for electrical abnormalities in the heart (heart disease).
Regular Cost: \$40.55	Discounted Cost: \$27.17
I consent to have this procedure perform	ed – please initial YESNO

Additional Services

Large breed dogs often suffer from a painful and disabling condition called hip dysplasia. Once diagnosed, medications, physical activities or surgeries can be prescribed or performed to improve your pet's comfort level. We are able to screen for this condition while your pet is under anesthesia. If you consent, a pelvic examination, manipulation and radiographs will be performed on your pet.
The cost of the procedure is \$145.00
I consent to have this procedure performed – please initial YESNO
Small breed pets often suffer from retained deciduate (baby) teeth after their adult teeth grow in. This condition creates overcrowding of teeth, retention of food or other debris between the teeth, and tarter buildup. This, in turbleads to bad breath and damage to gums and adult teeth. We strongly recommend that these deciduate teeth be extracted while your pet is under anesthesia to avoid future complications. The cost for this procedure varies based the number of teeth extracted but usually ranges from \$15.00-85.00
If my pet has this condition I consent to have this procedure performed – please initial YESNO
Microchipping pets involves inserting a tiny rice-like microchip under your pet's skin. This chip then holds your pet's identity for life. If your pet is ever lost and a local shelter or veterinary practice finds it, the law requires the all pets be scanned for a microchip before they are adopted out or euthanized.
The cost for this procedure is \$48.40
I agree to have a microchip inserted – please initial YESNO
We feel that all pets are important. However, we prioritize patients based upon the severity of their condition. Emergencies and critical cases will be assessed and stabilized before non-emergencies. You will be contacted after your pet's procedure during the recovery process with an update and to schedule a discharge appointment. If the surgery has to be postponed for any reason, we will call you immediately. If an adverse event with your pethas occurred, we will contact you immediately.
Parasite Policy: Pets admitted to our facility must be free of internal and external parasites including intestinal worms, fleas, ticks, and mites. All pets will be treated with Capstar, an oral flea preventative that is safe to use, even if any other topical flea preventative has been given. If other parasites are discovered, your pet will immediately be quarantined, and you will be contacted for consent of treatment of said parasites. If treatment is declined, you are required to make immediate arrangements to have your pet removed from our facility. Treatment will be administered according to normal standards of veterinary care and these additional charges will be added to your bill, in the event you cannot be contacted within one hour of discovery of these parasites.
Vaccination Policy: In order to protect the health of your pet, all pets being admitted to Smith & Shedd Family Pet Hospital are required to be current on all vaccinations. It is your responsibility to provide current records of vaccinations. If any of your pets' vaccinations are past due, they must be inoculated upon admittance, and these additional charges will be added to your bill. Pets that are so young that they have not completed their entire series of vaccinations may not yet be protected and, thus, owners accept any risks of infection. LIST OF REQUIRED VACCINATIONS: *Dogs: Rabies, Distemper/Parvo/Adenovirus, Leptospirosis, Canine Influenza. Bordetella within six months; intestinal parasite examination within one year.

•Cats: Rabies, Distemper, Rhinotracheitis, Calicivirus, Panleukopenia, Leukemia, and an intestinal parasite exam.