Jennifer Hoch, DVM Diplomate ACVS



## SURGICAL CONSENT & AUTHORIZATION for Lateral Suture Stabilization

Date:	Referring Hospital:							
Pet's name:		Client's name	:					
Pet's DOB:	Breed:		Sex: Male Femal	le Altered: Yes	No			

\_\_\_\_\_ This document acknowledges that I have been informed by Dr. \_\_\_\_\_ that my pet is suspected to have a cranial cruciate ligament rupture (CCLR). I have been informed of the treatment options, including surgery.

\_\_\_\_\_ I elect and consent for Lateral Suture Stabilization (extracapsular) surgery to be performed on my dog by Dr Jennifer Hoch, DACVS.

\_\_\_\_\_I understand surgery will be on the: (Circle & initial) RIGHT \_\_\_\_\_\_ LEFT\_\_\_\_\_

\_\_\_\_\_ I understand the risks associated with this procedure that include anesthetic risk, hemorrhage, nerve damage, infection, implant failure, delayed healing, & very rarely death.

\_\_\_\_\_ I understand that the surgical success rate with Lateral Suture is reported for 80-90% of pets having a good to excellent long term outcome. If implant failure/loosening or infection occurs, recovery can be delayed and the need for implant removal surgery may be necessary (at additional cost). I understand that no guarantees can be given.

\_\_\_\_\_ I understand that successful outcomes require proper home care and restrictions.

\_\_\_\_\_ I understand that no guarantees are being given.

\_\_\_\_\_ I understand that 50-60% of pets with a torn CCL will have the same problem in the opposite leg.

\_\_\_\_\_ I understand that my pet will be administered Nocita (local anesthetic lasting up to 72 hours) for additional pain control.

\_\_\_\_\_ I consent for photographs and videos to be obtained of my pet for use by MVSS for case presentations, monitoring, and/or website or social media. CIRCLE ONE: YES NO

I hereby grant permission for my pet to have Lateral Suture surgery by Dr Jennifer Hoch.

Client's signature		Client	's phone number	Date	-
For Office Use Only:	Confirm Leg: Circle One	LEFT	RIGHT		
Weight:	Temp:		HR:	RR:	