## Surgical Release Form for Luxating Superficial Digital Tendon Repair

Own	er:	Patient:		Date:
Referring Hospital:			Veterinarian:	
Surg	ery to be perform	ed:		
the afo I unde anesth	orementioned sur	gery and the importance of pre are risks and hazards involved	surgical blood with the recom	orm surgery on my pet. I have discussed testing with the referring veterinarian amended surgical procedure, including or professionally be made regarding the
media This is occurs manag and in	lly or laterally of s a severe injury to s and is unrepaire gement with casts activity of the lin	f the point of the tarsus. This in hat if left unrepaired will resul d, the more likely for buildup of , splints or bandages alone is u	njury occurs spo It in a severe lan of fibrous/scar to Isually unsatisfandage and splint	r tendon, whereby the tendon slides ontaneously during vigorous activity. meness. The longer the condition tissue and possible failure. Medical actory. After 2-3 weeks of confinement, the patient may receive controlled breeds.
Proced	dure: Superficial	digital flexor tendon luxation r	epair, bandage,	, splint Surgical Risks:
1.	Some species, jinjury.	particularly Shelties, can break	down in the op	pposite limb shortly after the first
2.	Failure of the tendon repair can occur if proper post-operative care is not followed by the owner.			
3.	Infection necessitating additional medication at additional costs. (3% incidence)			
4.	Bandage wound	ds or sores due to inappropriate	e restriction du	ring bandage/cast placement period.
		t-surgical care and medicating ous problems are very uncomi		
—— Date		Pet Owner/Agent Signature		Phone I Can Be Reached at Today