

## Application to Establish a Fellowship Training Center for ACVS Minimally Invasive Surgery, Large Animal Orthopedics

Founding Fellow or Fellow of the ACVS Minimally Invasive Surgery (Large Animal Orthopedics) Fellowship present at the institution/practice completing this application:

Name (print):		
Phone:		
Email		
Date:		
nstitution / Practice		
nstitution / Practice	Address:	
Names of other MIS	-SA Orth Founding Fellows or Fellows present at your	
	-SA Orth Founding Fellows or Fellows present at your	institution/practice:
	-SA Orth Founding Fellows or Fellows present at your	institution/practice:
	-SA Orth Founding Fellows or Fellows present at your	institution/practice:
	-SA Orth Founding Fellows or Fellows present at your	institution/practice:
	-SA Orth Founding Fellows or Fellows present at your	institution/practice:

Please complete the following questionnaire. It will be reviewed by the ACVS MIS (Large Animal Orthopedics) Fellowship Oversight Committee (FOC). You will receive a response within 30 days of submitting the application. If you have questions about this application, please contact the chair of the FOC.

1.	How many ACVS MIS-LA	Orth Founding Fellows	or Fellows are present at	your institution/practice?
		orth odnama renows	or removes are present at	your motication, practice.

1

2.	How many arthroscopic / tenoscopic towers are availa	ble in your instituti	on/practice?	
3.	Which of the following equipment is available in your i	institution/practice	?	
	4.0 mm arthroscopic camera / cannula:	☐ Yes	□No	
	Motorized resector / bone burr:	☐ Yes	□ No	
	AO/ASIF internal fixation equipment:	☐ Yes	□ No	
	Locking plate and screw capabilities:	☐ Yes	□ No	
	Surgical bone saw:	☐ Yes	□ No	
	Surgical drill:	☐ Yes	□ No	
	Fluoroscopy:	☐ Yes	□No	
	Monopolar electrocautery:	☐ Yes	□No	
	Bipolar electrocautery:	□ Yes	□ No	
	Radiofrequency probes:	□ Yes	□ No	
	Intraoperative CT:	□ Yes	□ No	
	Articular cartilage augmentation / microfracture:	□ Yes	□ No	
	Articular cartilage grafting / pinning equipment:	□ Yes	□ No	
	Regenerative therapies (MSC, PRP, IRAP, APS):	□ Yes	□ No	
	Gas arthroscopy:	□ Yes	□ No	
4.	Indicate how many minimally invasive surgeries are yo	u performing per y	ear.	
	Arthroscopy — Total:			
	Distal interphalangeal joint	Humeroradial joint	(elbow)	
	Proximal interphalangeal joint	Scapulohumeral joi	nt (shoulder)	
	Metacarpo(tarso)phalangeal joint	Coxofemoral		
	Antebrachiocarpal/middle carpal joint	Temporomandibula	ar joint	
	Tarsocrural joint	Cervical articular fa	cet	
	Femoropatellar joint	Arthroscopic-guide	d internal fixation	
	Femorotibial joints			

	Tenoscopy — Total:		
	Digital flexor tendon sheath		
	Carpal sheath		
	Tarsal sheath		
	Bursoscopy — Total:		
	Navicular bursa		
	Bicipital bursa		
	Calcaneal bursa		
	Fracture repair / arthrodesis — Total:		
	Equine		
	Livestock		
5.	Describe the on-site simulators available in your	institution/practice?	
	, ,	, , , , , , , , , , , , , , , , , , , ,	
_		:3	
6.	Other specialty present in your institution/practi		
	Radiologist on site	☐ Yes	□ No
	Radiologist off site	☐ Yes	□ No
	Availability (hours per week):		
	Anesthesiologist on site	☐ Yes	□ No
	Anesthesiologist off site	☐ Yes	□ No
	Availability (hours per week):		
	Criticalist on site	☐ Yes	□ No
	Criticalist off site	☐ Yes	□ No

Availability (hours per week):			
7. Which of the following advanced imaging technologies are available in your institution/practice?			
CT scanner	☐ Yes	□ No	
MRI	☐ Yes	□ No	

8. Describe any additional equipment at the institution.