

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

Founding Fellow or Fellow of the ACVS Founding MIS Small Animal Soft Tissue Surgery Fellowship present at the Institution/Practice:

Name (print):		 	
Phone:			
Email:			
Institution/Practice:		 	
Institution/Practice Ad	ldress:		

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

- 1. How many Founding Fellows or Fellows of the ACVS MIS Small Animal Orthopedic Surgery Fellowship are present at your institution/practice?
- 2. Do the Founding Fellows and/or Fellows at your site have the expertise to provide fellowship level training in both arthroscopy and MIS fracture treatment? If not, what is your plan to provide training in these two disciplines?
- 3. How many arthroscopic towers are available in your institution/practice?

 Which of the following equipment is available at your institution/practice? Select all t

Which of the following equipment is available at your institution/ practice? Select all that apply.

- Arthroscopic camera (type)
- 4.0mm arthroscope
- 2.7mm arthroscope
- 2.3 or 2.4mm arthroscope
- 1.9mm arthroscope
- Motorized shaver
- Arthroscopic instrumentation pack (switching sticks, cannulas, arthroscopic probes, graspers, biopsy punches, meniscal knives)
- 4. How many C-arms are available in your institution/ practice?
- 5. How many personnel are certified for C- arm use in your institution/ practice?
- 6. Which of the following equipment is available at your institution/practice? Select all that apply.

 Interlocking nail Locking bone plate systems 					
- Standard (non-locking bone plate systems)					
7. Which of the following imaging technologies are available	at your institution/practice?				
Computed Tomography					
MRI					
	g per year? List the approximate total number for all that apply				
Arthroscopy: Shoulder biceps tendon surgery Shoulder OCD	Septic arthritis lavage/ debridement, any joint				
Shoulder instability	Hip diagnostic				
Elbow FMCP removal Elbow OCD Elbow BURP Elbow subtotal coronoidectomy Elbow UAP	Stifle diagnostic Stifle meniscectomy Stifle meniscal repair/ stabilization Hock diagnostic or OCD				
Carpus diagnostic	Other (please specify)				
Total # arthroscopic procedures:					
MIS Fracture repair:					
Humeral diaphysis	Proximal tibial physis				
Humeral greater tubercle	Distal tibial physis				
Humeral condyle SH IV	Femoral capital physis				
Radial/ulnar diaphysis	Distal femur physeal				
Femoral diaphysis	Sacroiliac luxation				
Tibial diaphysis	Other (please specify)				
Tibial tuberosity avulsion					
Total # of MIS Fracture Repairs:					
9. Which on-site instructional modalities are available in your	r institution/practice?				
Journal club/ literature review					
Simulators					
Arthroscopic cadaveric practice					
Fracture repair cadaveric practice with post-operative radiographic analysis					

External Skeletal Fixation

	Radiologist		Anesthesiologist		
	On	Off site	On	Off site	
	Availability (hours per week): _		Availability (hours per week): _		
	Criticalist On site_	Off site _			
	Availability (hours per week): _			
11.	Describe availa	availability of physical rehabilitation in your institution/practice?			

Are other specialists present at your institution/practice?

10.