



Principles of Canine Arthroscopy December 8-9, 2023

Complete all pre-course content before course begins.

Day 1

7:30 am	<i>Breakfast and Welcome</i>	Dr. Stan Kim
8:00 am	Introduction, Course Overview, and Learning Objectives	Dr. Stan Kim
8:30 am	Lecture: Setup and Instrumentation	Dr. Mike Karlin
9:00 am	Lecture: Fundamental Arthroscopy Skills; Camera Orientation, Periscoping, Telescoping, Triangulation	Dr. Stan Kim
10:00 am	<i>Break</i>	
10:15 am	Dry Lab 1: Equipment Set Up and Handling	Drs. Callie Blackford, Jason Bleedorn, Mike Karlin, Stan Kim, Ross Palmer, Mark Rochat
12:00 pm	<i>Lunch and Optional 10-Minute Tour of the TMI</i>	Dr. Ross Palmer
1:00 pm	Lecture: Canine Elbow—Indication and Technique	Dr. Mark Rochat
1:45 pm	Dry Lab 2: Haptic Elbow Explore	Drs. Callie Blackford, Jason Bleedorn, Mike Karlin, Stan Kim, Ross Palmer, Mark Rochat
2:00 pm	<i>Break</i>	





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Day 1, contd.

2:15 pm **Wet Lab:** Cadaver Elbow

Drs. Callie Blackford, Jason Bleedorn, Mike Karlin, Stan Kim, Ross Palmer, Mark Rochat

5:30 pm **Wet Lab:** Medial Mini-Arthrotomy to Elbow

Drs. Callie Blackford, Jason Bleedorn, Mike Karlin, Stan Kim, Ross Palmer, Mark Rochat

6:00 pm *End of Day 1*





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Day 2

7:30 am	<i>Breakfast and Sponsor Announcements</i>	Dr. Stan Kim
8:00 am	Lecture: Canine Stifle—Indication and Technique	Dr. Callie Blackford
8:45 am	Dry Lab: Haptic Stifle Explore	Drs. Callie Blackford, Jason Bleedorn, Mike Karlin, Stan Kim, Ross Palmer, Mark Rochat
9:15 am	<i>Break</i>	
9:30 am	Wet Lab: Cadaver Stifle	Drs. Callie Blackford, Jason Bleedorn, Mike Karlin, Stan Kim, Ross Palmer, Mark Rochat
11:30 am	<i>Lunch</i>	
12:30 pm	Wet Lab: Cadaver Stifle Continued	Drs. Callie Blackford, Jason Bleedorn, Mike Karlin, Stan Kim, Ross Palmer, Mark Rochat
2:15 pm	<i>Break</i>	
2:30 pm	Wet Lab: Review/Competence Building Elbow and/or Stifle	Drs. Callie Blackford, Jason Bleedorn, Mike Karlin, Stan Kim, Ross Palmer, Mark Rochat
5:30 pm	Lecture: How to Get Started—Overcoming the Barriers	Drs. Callie Blackford, Jason Bleedorn, Mike Karlin, Stan Kim, Ross Palmer, Mark Rochat
6:00 pm	<i>End of Course</i>	

