



## Surgical Treatment of Common Conditions of the Canine Knee (ExCap + MPL) July 18-20, 2022

### Day 1

- 8:00 am [Breakfast with Welcome and Course Introduction](#)
- 8:30 am CrCL injury: etiology/pathology
- 9:00 am Diagnosis of CrCL disease
- 9:45 am Meniscal injury and treatment
- 10:15 am [Break](#)
- 10:30 am Surgical approach to the stifle & intra-articular exam
- 11:00 am Suture isometry concept & extracapsular CrCL technique
- 11:30 am [Laboratory 1- Isometric extracapsular repair – plastic bone model](#)
- 12:30 pm [Working Lunch Discussion](#)
- 1:15 pm [Laboratory 2- Extracapsular repair: right stifle – cadaver model](#)
- 2:45 pm [Break](#)
- 3:00 pm [Laboratory 3- Extracapsular repair: left stifle – cadaver model](#)
- 4:30 pm Outcomes with isometric extracapsular repair
- 5:00 pm [Break](#)
- 5:15 pm Complications with Extracapsular repair
- 5:45 pm Discussion & Review of the day
- 6:00 pm [End of Day](#)

### Day 2

- 8:00 am [Breakfast](#)
- 8:30 am Review of Day 1 radiographs
- 9:30 am Understanding the mechanism of patellar luxation
- 10:00 am Diagnosis of patellar luxation
- 10:30 am [Break](#)





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10:45 am	Techniques for extensor mechanism alignment
11:15 am	Techniques for recession of the trochlear sulcus
11:45 am	Soft tissue augmentation technique
12:15 pm	Discussion
12:30 pm	Working Lunch Discussion
1:15 pm	Laboratory 4- MPL repair – plastic model
2:15 pm	Laboratory 5- MPL repair – cadaver left stifle
3:30 pm	Break
3:45 pm	Laboratory 6- MPL repair – cadaver right stifle
5:00 pm	MPL Outcome and complications
5:30 pm	Discussion
6:00 pm	End of Day

### Day 3

8:00 am	Breakfast
8:30 am	Review of Day 2 radiographs
9:30 am	CrCL injury coupled with patella luxation
10:00 am	Break
10:15 am	Laboratory 7 – CrCL injury coupled with patella luxation (plastic bone model - clinic demo model)
11:00 am	Laboratory 8 – CrCL injury coupled with patella luxation (plastic bone model - clinic demo model)
11:45 am	Discussion
12:00 pm	End of Course



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