

Stifle Surgery

November 3-5, 2023

Movora Education Center, Boston



Workshop Agenda

**Subject to change*

PRESENTED BY:



Day 1:

- 8:00 Welcome and introduction
- 8:05 CrCL disease – Regional anatomy and types of tears
- 8:30 Diagnosis of CrCL disease
- 9:00 Meniscal tears and treatment
- 9:30 Break
- 9:50 Concept of isometry site for CrCL repair
- 10:15 Extracapsular CrCL repair technique
- 10:45 **Laboratory 1-** Extracapsular CrCL repair, treatment – plastic bone
- 12:00 Lunch
- 1:00 Surgical approach to the stifle
- 1:20 **Laboratory 2-** Surgical approach, extracapsular repair, meniscal treatment, cadaver (**post-op rads**)
- 4:00 Outcome with extracapsular repair – when is it good and when is it not
- 4:45 Complications with extracapsular repair
- 5:30 End of Day

Day 2:

- 7:45 Review of Day 1 radiographs
- 8:45 Understanding the mechanism of patellar luxation
- 9:15 Break
- 9:30 Important diagnostic steps for patellar luxation
- 10:00 MPL repair in small breed dogs
- 10:45 **Laboratory 3-** MPL repair - plastic model and cadaver
- 12:00 Lunch
- 12:30 **Laboratory 3 (cont.)-** MPL repair - plastic model and cadaver
- 1:30 MPL and concurrent CrCL tears – how to handle
- 2:00 **Laboratory 4-** MPL and CrCL repair – cadaver
- 5:00 End of Day

Instructors

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Day 3

8:00 MPL repair in large breed dogs

8:30 **Laboratory 5** – MPL repair in large breed dog – plastic model

10:30 MPL outcome

11:00 MPL complications

11:45 Discussion

12:00 End of Course