

STIFLE SURGERY: FROM EXTRACAPSULAR STABILIZATION TO PATELLAR LUXATION

September 21-23, 2021 | Sponsored by:



Day 1

8:00a	CrCL disease- types of tears and diagnosis – Hulse
8:35a	Diagnosis of CrCL disease – Jones
9:15a	Meniscal tears and treatment – Jones
10:00a	Concept of isometry site for CrCL repair – Hulse
10:30a	Extracapsular CrCL repair technique – Hulse
11:00a	Lab 1: Extracapsular repair (plastic bone)
12:00p	Working lunch discussion
1:00p	Surgical approach to the stifle – Jones
1:30p	Lab 2: Extracapsular repair, meniscal treatment (cadaver)
4:00p	Outcome with extracapsular repair-when is it good and when is it not – Hulse
4:45p	Complications with extracapsular repair – Hulse
5:30p	Discussion
6:00p	Dinner to go

Day 2

8:00a	Review of day 1 radiographs – Hulse
9:00a	Understanding the mechanism of patellar luxation – Jones
9:30a	Important diagnostic steps for patellar luxation – Jones
10:15a	MPL repair in small breed dogs - Jones

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WVC uses canine and feline cadavers in continuing education laboratories.
The animals used have been humanely euthanized at an animal shelter for reasons unrelated to the educational laboratory.

11:00a	Lab 3: MPL repair (plastic bone)
12:00p	Working lunch discussion
1:00p	MPL and concurrent CrCL tears- how to handle – Hulse
1:45p	Lab 4: MPL and CrCL repair (cadaver)
3:45p	MPL outcome and complications – Jones
5:00p	Discussion
5:30p	Dinner to go

Day 3

7:30a	Review of day 2 radiographs – Jones
8:30a	MPL repair in large breed dogs – Jones
9:30a	Lab 5: MPL repair in large breed dog (plastic bone and cadaver- 1 leg)
11:30a	Discussion
12:00p	Lunch to go