

Introduction to and Fundamentals of TPLO July 20-22, 2022

Day 1	
12:00 pm	Lunch and CSUVetCE Welcome
1:00 pm	Course objectives
1:15 pm	Cranial Cruciate Ligament Injury & Disease – Etiology / Diagnosis
1:45 pm	Meniscal injury and treatment
2:15 pm	Break
2:30 pm	Laboratory 1 – Approach to the Stifle / Meniscal Treatment: Cadaver #1 (Left & Right Stifles) – <i>Please close your stifle approach so they are ready for TPLO tomorrow.</i>
5:00 pm	TPLO Indications / Rationale
5:30 pm	Radiography for TPLO: patient positioning, diagnostic evaluation, measuring TPA, TPLO planning
6:00 pm	End of Day: Discussion of Take-Home Point
Day 2	
7:30 am	Breakfast
8:00 am	Demo - Measuring TPA Demo using vPOP-Pro
8:30 am	Laboratory 2 – Workbook Exercise – Measuring TPA **Attendees are encouraged to bring their own laptop or tablet with a free trial of vPOP-Pro (veterinary preoperative orthopedic planning) loaded on it for this and your subsequent homework exercise). www.vpop-pro.com



TPLO Surgical Technique: the devil is in the details

Laboratory 3 – TPLO on Plastic Bone Models (2)

9:30 am

10:00 am







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2:00 pm	Laboratory 5 – Cadaver #1 TPLO (Left & Right Stifle) – CE Lab crew will shoot 2-view postop rads of each stifle for tomorrow morning's rad review session.
5:00 pm	Break
5:15 pm	After Care / Post-Op Management
5:45 pm	Discussion of Day 2 Take-Home Points and Key Concepts
6:00 pm	End of Day
Day 3	
7:30 am	Breakfast
8:00 am	Radiograph review session – Cadaver #1 (Left & Right Stifles)
9:30 am	Break
9:45 am	Laboratory 6 – Cadaver #2 Approach to Stifle/Meniscal Treatment/TPLO (Right Stifle)
12:00 pm	Lunch
1:00 pm	Laboratory 6 – Cadaver #2 Approach to Stifle/Meniscal Treatment/TPLO (Left Stifle)
3:15 pm	Break
3:30 pm	TPLO Outcomes
4:00 pm	Complications: Detection and Management
4:30 pm	Excessive TPA
5:00 pm	TPLO with MPL
5:30 pm	Discussion of Take-Home Points and Key Concepts; Application to your practice
6:00 pm	End of Day

Total Instructional Hours: 21

