



## A Complete Introduction to Safety-Focused TPLO November 14-16, 2024

Pre-Course Online Content Required Prior to Attendance

### Day 1 Thursday

- 12:00 pm *Catered Lunch & CSUVetCE Welcome*
- 1:00 pm Introduction & Course Overview
- 1:20 pm Lecture: TPLO jig application & OssAbility TPLO Planning/Guidance
- 1:45 pm **Dry Lab 1:** TPLO Jig & Cut using a Patient-Specific Pre-Op Plan
- 2:50 pm *Break*
- 3:05 pm Lecture: Rotate the Tibial Plateau & Apply TPLO Plate
- 3:30 pm **Dry Lab 2:** Rotate the Tibial Plateau & Apply TPLO Plate
- 4:35 pm Lecture: Patient & Surgeon Prep including Draping & Ergonomics
- 5:00 pm **Wet Lab 1:** DEMO - Patient & Surgeon Prep including Draping & Ergonomic
- 5:30 pm Lecture: Sx Approach, Med. Arthrotomy, Meniscus Assess & Treat
- 6:00 pm *End of Day 1*





## A Complete Introduction to Safety-Focused TPLO November 14-16, 2024

### Day 2

### Friday

- 7:30 am *Full Catered Breakfast & change into Scrubs*
- 8:00 am **Wet Lab 2:** Sx Appr, Med. Arthrot., Meniscus Assess & Treat (+Demo\_RIGHT)
- 9:00 am Lecture: Details of the TPLO Technique: The Devil is in the Details!
- 9:35 am **Wet Lab 3:** TPLO Cutting Guide & Jig Appl & Plateau Rotate (+ Demo RIGHT)
- 10:55 am *Optional Break*
- 11:10 am **Wet Lab 4:** Plate Application (+ Demo RIGHT)
- 12:15 pm *Catered Lunch*
- 1:00 pm **Wet Lab 5:** Sx Appr, Arthrotomy, TPLO - LEFT (no demo)
- 3:10 pm *Optional Break*
- 3:25 pm *Demo:* Limb Positioning for TPLO Rads
- 3:45 pm Lecture: TPLO Rads - Quality checking your films before submission
- 4:05 pm Lecture: Evidence-Based Client Education about CrCL Options
- 4:30 pm Lecture: Post-Op TPLO Care & Monitoring
- 4:55 pm Lecture: TPLO Complications & how to manage them
- 5:20 pm Day 2 Summary, Key Concepts, Lessons Learned, Ergonomics
- 5:30 pm *End of Day 2*





## A Complete Introduction to Safety-Focused TPLO November 14-16, 2024

### Day 3 Saturday

- 7:30 am *Full Catered Breakfast & change into Scrubs*
- 8:00 am [Radiograph Review of Cadaver # 1 TPLO's - RIGHT & LEFT](#)
- 9:00 am **Wet Lab 6:** Sx Appr, Arthrotomy, TPLO - LEFT (cadaver #2 - no demo)
- 11:00 am *Break*
- 11:15 am Lecture: Excessive TPA, MPL, and other cases to avoid for now
- 11:40 am Lecture: Key Concepts & Lessons Learned Thus Far
- 11:55 pm *Catered Lunch*
- 12:40 pm **Wet Lab 7:** Sx Appr, Arthrotomy, TPLO - RIGHT (cadaver #2 - no demo)
- 2:40 pm *Optional Break*
- 2:55 pm Lecture: Pivot Shift - Risk factors, Avoidance, & Treatment
- 3:20 pm Open Discussion: Your barriers, Next Steps, Lessons Learned
- 4:30 pm [Radiograph Review of Selected Cadaver # 2 TPLO's - RT & LT](#)
- 5:30 pm *End of Course*

