

# A Complete Introduction to Safety-Focused TPLO

## September 11-13, 2025



### Online Pre-Course Assignments

*Please complete all pre-course content before the in-person session*

<input type="checkbox"/>	CrCL Injury & Disease – 22 Minutes
<input type="checkbox"/>	Meniscal Injury, Visualization & Treatment – 35 Minutes
<input type="checkbox"/>	TPLO Rationale & Indications – 23 Minutes
<input type="checkbox"/>	TPLO Radiography – 41 Minutes
<input type="checkbox"/>	Postoperative Radiographic Assessment – 16 Minutes
<input type="checkbox"/>	Strategies to Reduce Orthopedic SSI's – 25 Minutes



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*Please complete all pre-course content before the in-person session*

### Day 1: Thursday, September 11th

### Location

<b>12:00pm</b>	Catered Lunch & Welcome	Lounge
<b>1:00pm</b>	Introduction & Course Overview	Lecture Hall
<b>1:20pm</b>	TPLO Jig Application & OssAbility TPLO Planning/Guidance	Lecture Hall
<b>1:45pm</b>	<b>Dry Lab 1:</b> TPLO Jig & Cut Using a Patient-Specific Pre-Op Plan	CE Lab
<b>2:50pm</b>	Break - <i>Change Into Scrubs</i>	Lounge
<b>3:05pm</b>	Rotate the Tibial Plateau & Apply TPLO Plate	Lecture Hall
<b>3:30pm</b>	<b>Dry Lab 2:</b> Rotate the Tibial Plateau & Apply TPLO Plate	CE Lab
<b>4:35pm</b>	Patient & Surgeon Prep Including Draping & Ergonomics	Lecture Hall
<b>5:00pm</b>	<b>Wet Lab 1:</b> DEMO – Patient & Surgeon Prep Including Draping & Ergonomic	CE Lab
<b>5:30pm</b>	Surgical Approach, Med. Arthrotomy, Meniscus Assessment & Treatment	Lecture Hall
<b>6:00pm</b>	End of Day 1	



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### Day 2: Friday, September 12th

### Location

<b>7:00am</b>	Catered Breakfast – <i>Change Into Scrubs</i>	Lounge
<b>8:00am</b>	<b>Wet Lab 2:</b> Surgical Approach Med. Arthrotomy, Meniscus Assessment & Treatment (+ Demo)	CE Lab
<b>9:00am</b>	Details of the TPLO Technique: The Devil is in the Details!	Lecture Hall
<b>9:35am</b>	<b>Wet Lab 3:</b> TPLO Cutting Guide & Jib Application & Plateau Rotate (+ Demo)	CE Lab
<b>10:55am</b>	Optional Break	Lounge
<b>11:10pm</b>	<b>Wet Lab 4:</b> Plate Application (+ Demo)	CE Lab
<b>12:15pm</b>	Catered Lunch	Lounge
<b>1:00pm</b>	<b>Wet Lab 5:</b> Surgical Approach, Arthrotomy, TPLO –Left	CE Lab
<b>3:10pm</b>	Optional Break	Lounge
<b>3:25pm</b>	<b>Demo:</b> Limb Positioning for TPLO Rads	CE Lab
<b>3:45pm</b>	TPLO Rads – Quality Checking Your Films Before Submission	Lecture Hall
<b>4:05pm</b>	Evidence-Based Client Education about CrCL Options	Lecture Hall
<b>4:30pm</b>	Post-Op TPLO Care & Monitoring	Lecture Hall
<b>4:55pm</b>	TPLO Complications & How to Manage Them	Lecture Hall
<b>5:20pm</b>	Day 2 Summary, Key Concepts, Lessons Learned, Ergonomics	Lecture Hall
<b>5:30pm</b>	End of Day 2	



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### Day 3: Saturday, September 13th

### Location

<b>7:30am</b>	Catered Breakfast – <a href="#">Change Into Scrubs</a>	Lounge
<b>8:00am</b>	Radiograph Review of Cadaver #1's TPLO – Right & Left	Lecture Hall
<b>9:00am</b>	<b>Wet Lab 6:</b> Surgical Approach, Arthrotomy, TPLO-Left (Cadaver 2)	CE Lab
<b>11:00am</b>	Break	Lounge
<b>11:15am</b>	Excessive TPA, MPL, & Other Cases to Avoid For Now	Lecture Hall
<b>11:40am</b>	Key Concepts & Lessons Learned Thus Far	Lecture Hall
<b>11:55am</b>	Catered Lunch	Lounge
<b>12:40pm</b>	<b>Wet Lab 7:</b> Surgical Approach, Arthrotomy, TPLO-Right (Cadaver 2)	CE Lab
<b>2:40pm</b>	Optional Break	Lounge
<b>2:55pm</b>	Pivot Shift – Risk Factors, Avoidance & Treatment	Lecture Hall
<b>3:20pm</b>	Open Discussion: Your Barriers, Next Steps, Lessons Learned	Lecture Hall
<b>4:30pm</b>	Radiograph Review of Selected Cadaver #2's TPLO	Lecture Hall
<b>5:30pm</b>	Conclusion of Course	



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