

A Complete Introduction to Safety-Focused TPLO

Course Information



Start and End Times:

Day 1 – 12 pm – 6 pm: You'll learn about basic TPLO procedures and practice your skills in wet and dry lab settings.

Day 2 – 7 am – 5:30 pm: You'll continue to apply your new skills in the lab.

Day 3 – 7:30 am – 5:30 pm: You'll perfect your new skills and learn more about next steps for TPLO cases.

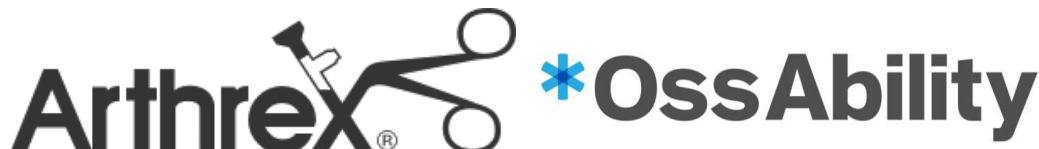
Registration Includes:

- Catered breakfast and lunch
- Snacks, coffee, and cold drinks are available all day
- Complimentary parking at the TMI
- Loaner scrubs and crocs are available during the labs.

Online Pre-Course Lectures Include:

- CrCL Injury & Disease – 22 Minutes
- Meniscal Injury, Visualization & Treatment – 35 Minutes
- TPLO Rationale & Indications – 23 Minutes
- TPLO Radiography – 41 Minutes
- Postoperative Radiographic Assessment – 16 Minutes
- Strategies to Reduce Orthopedic SSI's – 25 Minutes

Sponsors:



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Course Information (Continued)



In-Person Lectures & Labs Include:

- TPLO Jig Application & OssAbility TPLO Planning/Guidance
- Rotate the Tibial Plateau & Apply TPLO Plate
- Patient Surgeon Prep Including Draping & Ergonomics
- Surgical Approach, Med. Arthrotomy, meniscus Assessment & Treatment
- Details of the TPLO Technique: The Devil is in the Details!
- TPLO Rads – Quality Checking Your Films Before Submission
- Evidence-Based Client Education about CrCL Options
- Post-Op TPLO Care & Monitoring
- TPLO Complications & How to Manage Them
- Excessive TPA, MPL & Other Cases to Avoid For Now
- Key Concepts & Lessons Learned Thus Far
- Pivot Shift – Risk Factors, Avoidance & Treatment
- **Lab:** TPLO Jig & Cut Using a Patient-Specific Pre-Op Plan
- **Lab:** Rotate the Tibial Plateau & Apply TPLO Plate
- **Lab:** DEMO – Patient & Surgeon Prep Including Draping & Ergonomic
- **Lab:** Surgical Approach Med. Arthrotomy, Meniscus Assessment & Treatment
- **Lab:** TPLO Cutting Guide & Jib Application & Plateau Rotate
- **Lab:** Plate Application
- **Lab:** Surgical Approach, Arthrotomy, TPLO
- **Lab:** Limb Positioning for TPLO Rads

Sponsors:

