



Peer-to-Peer Summit Week: Patient Specific Guides for Pelvic Limb Deformity Correction

June 12-13, 2025

Day 1 – Thursday

7:30 AM	<i>Full Hot Breakfast & Welcome</i>
8:00 AM	Course Overview & Learning Objectives
8:15 AM	Lecture 1: Postural vs. Skeletal Mal-alignment - Dr. Fox
8:45 AM	Lecture 2: The Challenge of 3D Deformity Assessment on a 2D Radiograph - Dr. Palmer
9:15 AM	Lecture 3: CT imaging of the Pelvic Limb - Dr. Bleedorn
9:45 AM	Lecture 4: Post-processing CT DicomS to 3D Recons for Planning - Dr. Tinga
10:15 AM	<i>Break</i>
10:30 AM	Lecture 5: CAD and 3D modeling: indications, basic approaches, and guide use - Dr. Oxley
11:00 AM	Dry Lab 1: DFO planning in vPOP
11:30 AM	Lecture 6: Anticipating Quad Shortening requiring Femoral Shortening - Dr. Fox
12:00 PM	Morning 1 Wrap-up & Discussion
12:15 PM	<i>Lunch</i>
1:00 PM	Lecture 7: OrthoLine Plating System & Technique - DFO, MPL offset plates - Dr. Bleedorn
1:30 PM	Lecture 8: Clinical Case #1 Presentation & Custom Guide Preparations - Dr. Oxley
1:45 PM	Wet Lab 1: Freehand DFO
3:00 PM	<i>Break</i>
3:15 PM	Playground Preview: Use of cutting/reduction guide for femoral osteotomies
3:30 PM	Wet Lab 2: DFO Using PSG
4:15 PM	Day 1 Wrap-up
5:00 PM	<i>End of Day 1</i>

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Day 2 – Friday

7:30 AM	<i>Full Hot Breakfast</i>
8:00 AM	Radiograph Review Femur cases from Day 1
8:30 AM	Free Communications: Your challenging MPL/LPL cases and/or novel techniques
9:30 AM	Lecture 9: CrCLD + MPL: A decision-making algorithm
10:00 AM	<i>Break</i>
10:15 AM	Wet Lab 3: Freehand mCCWO
11:30 AM	Dry Lab 2: vPOP planning of tibial cases
12:00 PM	<i>Lunch</i>
12:45 PM	Lecture 10: Tibial Torsion vs. Stifle Rotation – Dr. Fox
1:00 PM	CrCLD + MPL Case Discussion: Breakout Groups
2:15 PM	Radiograph Review Tibia cases
2:30 PM	<i>Break</i>
2:45 PM	Wet Lab 4: PTO Using PSG
4:00 PM	Course Wrap-up
4:30 PM	<i>Conclusion of Course</i>

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