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- 9:45a** **Lab 4:** Femur Sawbone Bone (Direct & Indirect Reduction; Two Sawbone Models; Demo Normograde & Retrograde Pinning)
One Participant Execute Direct Reduction Oblique Femur Diaphyseal Fx with Lag Screw/Neutralization Plate
One Participant Execute Indirect Reduction of Comminuted Femur Diaphyseal Fx with Plate-Rod
- 12:00p** **Working Lunch Discussion**
- 12:45p** **Lab 5:** Cadaver #1 Femur (Direct & Indirect Reduction) Demo Approach, Retrograde & Normograde Pinning Technique
Direct Reduction Oblique Femur Diaphyseal Fx with Lag Screw/Neutralization Plate (LEFT Femur)
Indirect Reduction of Comminuted Femur Diaphyseal Fx with Plate-Rod (RIGHT Femur)
- 3:15p** **Break**
- 3:30p** **Lecture:** Tibia Fractures: Surgical Approach, Direct/Indirect Reduction Techniques
4:00p Proximal Tibial Physeal Fracture: Pin & Tension Band Fixation
- 4:30p** **Lab 6:** Stifle Sawbone (Tension Band Fixation of Tibial Tuberosity Avulsion)
- 5:30p** **Lecture:** Discussion of Take-Home & Key Concepts
- 6:00p** **End of Day – Depart Oquendo Campus**

Day 3

- 7:30a** **Breakfast**
- 8:00a** **Lecture:** Radiograph Review Session: Femur Fractures
9:00a Bone Grafting Made Simple: How, When & Why?
- 9:30a** **Lab 7:** Cadaver #1 Tibia (Direct & Indirect Reduction) Demo Approach
Direct Reduction Oblique Tibia Diaphyseal Fx with Lag Screw/Neutralization Plate (LEFT Tibia)
Indirect Reduction of Comminuted Tibial Diaphyseal Fx with Plate-Rod (RIGHT Tibia)
- 11:30a** **Lecture:** Perioperative Patient Management, Radiographic Surveillance & Complications
- 12:00p** **End of Course – Depart Oquendo Campus – No Lunch Today**