



## Comprehensive I-Loc® Interlocking Nail Workshop

### Day 1 of 3

<b><u>TIME</u></b>	<b><u>SUBJECT</u></b>	<b><u>Faculty</u></b>
<b>7:45 – 7:55 a.m.</b>	<b>Registration</b>	
<b>Lecture Room</b> <b>8:00 – 8:20 a.m.</b>	<b>Introduction &amp; Welcome</b> Delegates Introduction Course Objectives Case of the Day	
<b>8:20 – 8:45 a.m.</b>	<b>Product Research and Development</b> Manuscripts (pre-course material)	
<b>8:45 – 9:10 a.m.</b>	<b>Surgical Technique – Animation</b> Animation (pre-course material) Q&A	
<b>Dry Lab</b> <b>9:10 – 10:10 a.m.</b> Including Demo 1 Model per Delegate	<b>Sawbones 21</b>  8 Stations – 2 Surgeons/Station	All Faculty
<b>10:10 – 10:20 a.m.</b>	<b>BREAK</b>	
<b>Lecture Room</b> <b>10:20 – 11:10 a.m.</b>	<b>Clinical Use of I-Loc Nails</b> General Indications I-Loc vs LCP – 4 Parts	
<b>11:10 – 11:20 a.m.</b>	<b>Change into surgical scrubs</b>	
<b>Cadaver Lab Faculty Demo</b> <b>11:20 – 12:00 p.m.</b>	<b>Canine Cadaver Femoral Approach</b> a) Templating (vPOP or OrthoView) b) Position – Draping – MIO & ORIF Approaches	

<b>12:00 – 12:45 p.m.</b>	<b>LUNCH</b>
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**Cadaver Lab**

**12:45 – 3:00 p.m.**

**Canine Cadaver Lab – Femoral Fracture**

All Faculty

Midshaft Fracture – Right Side  
8 Stations – 2 Surgeons/Station

<b>3:00 – 3:15 p.m.</b>	<b>BREAK</b>
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**Lecture Room**

**3:15 – 3:45 p.m.**

**Corrective Osteotomy – Application to MPL**

Surgical Planning (pre-course material)  
Introduction to Compaction Drilling  
Introduction to the DFV Nail System

**Dry Lab Femoral Double ALD**

**3:45 – 5:15 p.m.**

**Corrective Osteotomy – Application to MPL**

Surgical Technique Demo  
Femur Model AV2025DD  
1 Model per Delegate  
8 Stations – 2 Surgeons/Station

**Lecture Room**

**5:15 – 5:35 p.m.**

**Outcome of 250 Canine Trauma Cases**

**5:35 – 6:30 p.m.**

**Case Discussion – Wrap Up Day 1**

All Faculty

**6:30 p.m.**

**Adjourn**

# Comprehensive I-Loc® Interlocking Nail Workshop

## Day 2 of 3

<u>TIME</u>	<u>SUBJECT</u>	<u>Faculty</u>
Lecture Room 8:00 – 9:00 a.m.	<b>Radiographic Review / Discussion</b> Case of the Day	
Dry Lab Demo Tibia 9:00 – 9:45 a.m.	<b>Tibial Nailing Lab</b> Rationale for Tibial Nail Bending OVE Planning – Dry Lab Demo	
9:45 – 10:00 a.m.	<b>Change into surgical scrubs (15 minutes)</b>	
10:00 – 10:15 a.m.	<b>BREAK (15 minutes)</b>	
Cadaver Lab Delegates Tibia 10:15 – 12:15 p.m.	<b>Canine Cadaver Lab</b> Tibial Fracture – Left Side 8 Stations – 2 Surgeons/Station	All Faculty
12:15 – 1:00 p.m.	<b>LUNCH</b>	
Lecture Room 1:00 – 1:30 p.m.	<b>I-Loc 3-4-5 Small Nail Family</b> Technique / Clinical Cases & Outcomes	
Dry Lab Delegates Femur 1:30 – 2:00 p.m.	<b>Sawbones</b> Feline Femur Model – 1 Model per Delegate 8 Stations – 2 Surgeons/Station	All Faculty
Cadaver Lab Faculty Demo 2:00 – 2:40 p.m.	<b>Small Dog Cadaver Humeral Approach</b> <i>a)</i> Templating (vPOP or OrthoView) <i>b)</i> Position – Draping – ORIF Approaches	
2:40 – 2:50 p.m.	<b>BREAK</b>	
Cadaver Lab Delegates Femur – Humerus 2:50 – 5:35 p.m.	<b>Small Dog Cadaver Lab</b> Humerus – R / Femur – R 8 Stations – 2 Surgeons/Station	All Faculty
5:35 – 6:30 p.m.	<b>Case Discussion – Wrap Up Day 2</b>	All Faculty
6:30 p.m.	<b>Adjourn</b>	

## Comprehensive I-Loc® Interlocking Nail Workshop

Monday November 10, 2025

Day 3 of 3

<u>TIME</u>	<u>SUBJECT</u>	<u>Faculty</u>
Lecture Room		
8:00 – 10:00 a.m.	Radiographic Review / Discussion	
Lecture room		
10:00 – 10:45 a.m.	Case Discussion	All Faculty
10:45 – 11:30 a.m.	Tricks and Tips	
11:30 – 11:45 a.m.	Course Evaluation	
11:45 – 12:15 p.m.	BREAK – LIGHT LUNCH	
Lecture room		
12:15 – 1:00 p.m.	Case Discussion	All Faculty
1:00 – 1:30 p.m.	Introduction to MINO	
1:30 – 2:00 p.m.	Course Wrap-up / Final Discussion	All Faculty
2:00 p.m.	End of Course!	

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### Pre-course Material

Course Objectives  
Manuscripts  
Animation – Including Femoral Alignment  
DFO Planning & Technique  
Tibial Nail Bending Technique  
Nail Size vs Body Weight Charts  
Recommended Startup Inventory