

Small Animal Hybrid & Circular ESF Workshop Agenda

THURSDAY

8:00 - 8:30

Introduction, Course Objectives, History and Biology

8:30 - 9:45

Circular and Hybrid Components

9:45 - 10:00

Break

10:00 - 12:30

Lab 1 | Components and Construct Applications

12:30 - 1:30

Lunch

1:30 - 2:30

Biomechanics

2:30 - 3:30

Distal Limb Fracture Management using Hybrid Constructs

3:30 - 3:45

Break

3:45 - 4:45

Proximal Limb Fracture Management using Hybrid Constructs

4:45 - 5:30

Lab 2A | Stabilization of Tibial Fractures using Hybrid Constructs

5:30 - 6:15

Lab 2B | Stabilization of Humeral Fractures using Hybrid Constructs

FRIDAY

8:00 - 9:00

Fracture Management using Circular Fixators

9:00 - 9:45

Bone Transport and Limb Salvage

9:45 - 10:00

Break

10:00 - 11:30

Lab 3 | Limb Salvage using Bone Transport

11:30 - 12:30

Lunch

12:30 - 12:45

Video: Introduction to CORA Principles

12:45 - 1:45

Angular Correction – Planning using Hybrid ESF Constructs

1:45 - 2:45

Lab 4 | Hybrid ESF – Angular Correction Planning

2:45 - 3:00

Break

3:00 - 3:45

Angular Correction – Clinical Application of Hybrid ESF Constructs

3:45 - 4:45

Lab 5 | Correction of Radial Deformity using a Hybrid Fixator

4:45 - 5:30

CT, Advanced Imaging and 3D Printing

5:30 - 6:15

Antebrachial Length Discrepancies and Elbow Incongruity

SATURDAY

8:00 - 8:45

Trans-articular Applications

8:45 - 9:30

Arthrodeses

9:30 - 9:45

Break

9:45 - 11:00

Hinged Circular Constructs for Limb Deformity Correction

11:00 - 11:30

Postoperative Management and Complications

11:30 - 12:00

Case Based Discussion of Key Points

Agenda subject to slight changes

Questions: education@movora.com