Presented by

Cornell University

Movora Education

DAY 1

8:00 - 8:40
Course Introduction, History and Biology

8:40 - 9:20
Circular and Hybrid Components

9:20 - 9:40
Break

9:40 - 10:20
Biomechanics

10:20 - 12:20
Lab 1 | Frame Construction & Interactive Biomechanics

12:20 - 1:00
Lunch

1:00 - 1:40
Fracture Management using Circular Fixators

1:40 - 2:40
Lab 2 | Fracture Management using Circular Fixators

2:40 - 2:50
Break

2:50 - 3:20
Circular Assisted MIPO Applications

3:20 - 4:00
Distal Limb Fracture Management using Hybrid Fixators

4:00 - 4:10
Break

4:10 - 4:40
Proximal Limb Fracture Management using Hybrid Fixators

4:40 - 5:15
Small Group Discussion – Fracture Cases

5:15 - 5:30
Wrap up – Learning Points & Homework

DAY 2

7:30 - 8:00
Homework Review

8:00 - 9:00
Lab 3A | Tibial Fracture Repair using Hybrid Constructs

9:00 - 9:40
Lab 3B | Humeral Fracture Repair using Hybrid Constructs

9:40 - 10:00
Break

10:00 - 10:40
CT and 3D Planning

10:40 - 11:30
Angular Correction using Hybrid ESF Constructs

11:30 - 12:00
Lunch

12:00 - 12:50
Lab 4 | Hybrid ESF – Angular Correction Planning

12:50 - 1:00
Break

1:00 - 1:50
Lab 5 | Radial Deformity Correction using Hybrid Fixators

1:50 - 2:20
Small Group Discussion

2:20 - 3:00
Angular Corrections using Hinged Circular Constructs

3:00 - 4:20
Lab 6 | Circular - Angular Correction Planning and Lab

4:20 - 4:30
Break

4:30 - 5:10
Antebrachial Length Discrepancies and Elbow Incongruity

5:10 - 5:30
Wrap up – Learning Points & Homework

DAY 3

7:30 - 8:00
Homework Review

8:00 - 8:40
Trans-articular Stabilization including Arthrodeses

8:40 - 8:50
Break

8:50 - 10:20
Lab 7 | Hock Stabilization using TA-HESF

10:20 - 11:00
Innovative Circular and Hybrid Applications

11:00 - 11:10
Break

11:10 - 11:50
Postoperative Management and Complications

11:50 - 12:00
Final Thoughts and Adjournment

Agenda subject to slight changes

IMEX Veterinary, Inc.
A Movora Brand