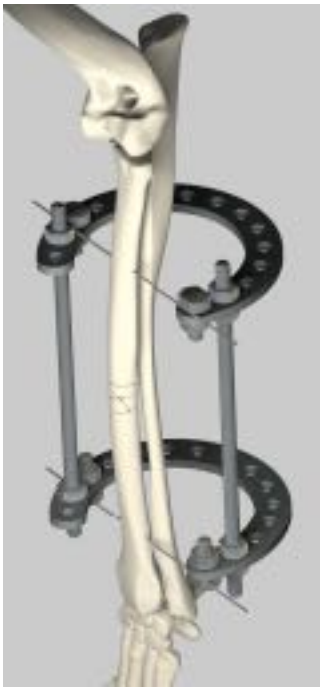
1st Surgery Resident Hybrid-Circular External Skeletal Fixator Course

Vetsuisse, University of Zurich, March 5-7 2019



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Program

An advanced course designed for surgical residents with a high level of orthopedic interest and experience. Components and biomechanics will be introduced followed by lectures and laboratory exercises emphasizing treatment of angular limb deformities and difficult fractures using hybrid external fixation. Introduction to the use of circular ESF for limb sparing will be included.

Instructors

Daniel D. Lewis, University of Florida
Ulrich Rytz, University of Bern
Antonio Pozzi, University of Zurich

Course Fees

Registration: 1,000 CHF
Registration includes proceedings, refreshments and lunches.

Registration/Questions

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Hotel

Booking via C. de Robillard
Hotel Coronado
Schaffhauserstrasse 137
8057 Zürich

Course Program

Day 1- March 5

8:00 – 8:30 Course Introduction and History

8:30 – 10:00 Circular & Hybrid Components

10:00 – 10:15 Break

10:15 – 11:45 Lab I: Understanding Components & Frame Construction

11:45 – 12:45 Lunch

12:45 – 1:45 Biomechanics

2:00 – 3:00 Fracture Management using Circular Constructs

3:00 – 3:15 Break

3:15 – 4:15 Fracture Repair using Hybrid Constructs

4:15 – 6:30 Lab II: Fracture Management with Circular & Hybrid Constructs

Day 2- March 6

8:00 – 10:00 Angular Corrections using Hinged Circular Constructs

10:00 – 10:15 Break

10:15 – 12:15 Lab VII: Circular - Angular Correction Deformity

12:15 – 1:15 Lunch

1:15 – 2:15 Transarticular Stabilization & Arthrodeses

2:15 – 2:30 Break

2:30 – 3:45 Innovative Circular & Hybrid Applications

3:45 – 4:00 Break

4:00 – 4:45 Postoperative Management & Complications

4:45 – 5:00 Final Thoughts & Adjournment

Day 3- March 7

8:00 – 9:00 Bone Transport & Limb Salvage

9:00 – 9:15 Break

9:15 – 10:30 Lab III: Limb Salvage using Bone Transport

10:30 – 1:00 Angular Corrections using Hybrid Constructs

1:00 – 2:00 Lunch

2:00 – 3:00 Lab IV: Hybrid – Angular Correction Planning

3:00 – 3:15 Break

3:15 – 4:15 Lab V: Stabilization of Radial Deformity using Hybrid Fixator

4: 15 – 5:15 Antebrachial Length Discrepancies & Elbow Incongruency