

2012 Chicago Lower Extremity Surgical Symposium

Friday, November 2 – Sunday, November 4, 2012

Orthopedic Learning Center
Rosemont, Illinois

Focus: Limb Salvage & Joint Restoration

Two Days Scientific Lectures/One Day Cadaver Skills Lab

Course Description

The purpose of this course is to provide a basis for current surgical techniques in the management of lower extremity limb salvage and joint restoration in foot and ankle disorders. This course is an intense three days of lectures with case presentations, coupled with specialized hands on workshops.

Course Objectives

At the conclusion of this Symposium, the participating lower extremity surgeons will be able to:

- Be familiar with current concepts in limb salvage and joint restoration
- Understand surgical management of limb salvage and joint restoration utilizing internal and/or external fixation methods
- Understand current thinking and utilization of orthobiologics
- Have an understanding of the treatment of traumatic nerve injuries
- Understand the management of wounds in conjunction with limb salvage and joint restoration
- Discuss lower leg and foot contracture techniques and indications

Day 1: Lectures

- Industry Mechanical Comparison of Retrograde Tibial Nails
- Industry Mechanical Comparison of Lateral and Anterior Locking Plates
- Circular Fixation Essentials in Limb Salvage in Failed Trauma Repair, or TAR
- Bone Regeneration -- Acute or Gradual – to Manage Osteomyelitis
- TTC Fusion with Lateral Plates and Circular Fixation

Day 2: Cadaver Skills Lab

- Posterior TTC Arthrodesis Exposure for Fusion
- Femoral Allograft with Retrograde Tibial Nail
- Deltoid Release and Reconstruction with Peroneal Longus Transfer
- Medial Oblique Malleolar for Intrinsic Talar Varus
- Medial Approach to TN and STJ Fusion
- Tibio-Calcaneal Fusion with Tibial Lengthening -- Bone Transplant
- Mid-foot Bone Lengthening with Static and Dynamic Circular Fixation
- Ilizarov Wound Closure

Day 3: Lectures

- Orthobiologic & Clinical Guidelines
- Vascular Compromised Limb, Levels of Amputation
- Muscle Flaps for Tibial and Foot Defects
- Wound Closure Post Leg Fasciotomies
- Management of Severe Stump Neuromas or Compressive Nerve Injuries
- Mini-Symposium/Disaster Drills

Chairs:

Dr. Mitchell Goldflies

Dr. Edgardo Rodriguez

Proposed Faculty:

- Dr. Alexander Cherkashin
- Dr. Victor Delgadillo
- Dr. Steve Frania
- Dr. Daniel Hatch
- Dr. Byron Hutchinson
- Dr. Michael Kronon
- Dr. Mark Lambert
- Dr. Luis Marin
- Dr. Benjamin Overley
- Dr. Michael Regan
- Dr. Edgardo Rodriguez
- Dr. Mikhail Samchukov
- Dr. Brad Schubert
- Dr. John Schuberth
- Dr. Alan Tuckman
- Dr. William Terrell