

APRIL 26-27, 2019
ST. LOUIS, MISSOURI, USA

Hands-on Cadaver Workshop
for Podiatric Surgeons

TECHNIQUES IN

FOOT & ANKLE

RECONSTRUCTIVE SURGERY



Sponsored by the Missouri Podiatric Medical Association
in affiliation with
Saint Louis University School of Medicine

Course Director:

H. John Visser, DPM, FACFAS

<http://pa.slu.edu>



An offering through: Practical Anatomy & Surgical Education
Department of Surgery
Saint Louis University School of Medicine

Friday, April 26, 2019

7:00 AM - 5:00 PM

Saturday, April 27, 2019

7:30 AM - 5:15 PM

Forefoot – Hallux Valgus

- Hallux Rigidus/Limitus Reconstruction
- Lapidus Procedure
- 1st MPJ Arthrodesis
- Plantar Plate Repair
- **Hands-On Cadaver Lab**

Rearfoot

- Flexible Flatfoot Deformity:
 - Calcaneal Osteotomies, Arthroerisis
 - Medial and Lateral Column Procedures
- Cavus Foot Deformity:
 - Subtle Cavus, CMT
- Neglected Calcaneal Fractures
- Limited and Triple Arthrodesis
- Ankle Arthrodesis
- Ankle Instability:
 - Brostrom, Peroneal Tendon Pathology
- **Hands-On Cadaver Lab**
- Welcome Reception Highlighting Exhibitors

Ankle Reconstruction

- Osteochondral Lesion of Talus
- Malleolar Osteotomy/ OATS
- Cartilage Techniques
- **Hands-On Cadaver Lab**

Charcot Reconstruction

- Lisfranc Reconstruction
- Midfoot Reconstruction
- Ankle Reconstruction
- **Hands-On Cadaver Lab**

Achilles Tendon

- Achilles Tendon Repair:
 - Open, Percutaneous, Achilles and Gastrocnemius Lengthening for Insertional Achilles Tendinopathy/ Plantar Fascia
- Insertional Achilles Tendinopathy:
 - FHL Transfer
- Repair of the Acute and Neglected Lis Franc Injury

Tendon Transfers

- Tibial Anterior, Split Tibialis
- Tibialis Posterior, Peroneal Transfers
- Spastic Disorders
- **Hands-On Cadaver Lab**



COURSE DIRECTOR

H. John Visser, DPM, FACFAS

Director Residency Training
in Podiatric Medicine and Surgery
SSM DePaul Health Center
St. Louis, MO
Mineral Area Regional Medical Center
Farmington, MO
Midwest Podiatry & Associates, LLC
Creve Coeur, MO

FACULTY

Lawrence A. DiDomencio, DPM

Section Chief of Pediatric Medicine & Surgery
Department of Surgery, St. Elizabeth Hospital
Adjunct Professor, Kent State College
of Podiatric Medicine
Ankle & Foot Care Centers
Cleveland, OH

Robert K. Duddy, DPM

Mid-West Podiatry & Associates, LLC
Creve Coeur, MO

John F. Grady, DPM

Director of Podiatric Residency at Advocate
Christ Medical Center
and Advocate Children's Hospital
Professor of Surgery and Biomechanics
Rosalind Franklin University
Oak Lawn, IL

David E. Karges, DO

Professor
Department of Orthopaedic Surgery
Saint Louis University School of Medicine
St. Louis, MO

A. Douglas Spitalny, DPM

Adjunct Faculty, DePaul Podiatry Residency
Department of Orthopedics/Podiatry
General Leonard Wood Army Community
Hospital (GLWACH)
Fort Leonard Wood, MO

Jared J. Visser, DPM

Department of Podiatry
Midwest Podiatry & Associates, LLC
Creve Coeur, MO

*Faculty subject to change, for updates,
please go to <http://pa.slu.edu>*

REGISTRATION:

For Further Course Details and REGISTRATION Click On
(or type in your internet browser) the link below:
<http://pa.slu.edu>

This workshop will be held at the PASE Learning Center located
in Young Hall, 3839 Lindell Boulevard, Saint Louis, MO 63108

TUITION FEES:

Physicians: \$1195
Residents/Fellows/USA Military: \$595

The education the participant gains through our CME activities
does not satisfy training requirements to perform the surgery.

A refund less 10% registration fee will be refunded if
cancellation is received before April 5, 2019.

Please note that it will take 5-10 business days for the refund to
post back to your account.

EDUCATIONAL OBJECTIVES:

- Review and discuss appropriate indications for the various surgical techniques utilized in managing foot and ankle pathology.
- Discuss the decision-making processes behind the successful outcomes of frequently seen foot and ankle problems.
- Review and evaluate the operative and non-operative treatment options including the latest surgical techniques and trends, currently recommended for foot and ankle pathologies as presented by expert faculty.
- Describe proper surgical technique and demonstrate surgical approaches which best facilitate access to the foot and ankle, following 3D cadaver demonstrations performed by faculty.
- Identify alternative options and proper choices for fixation of fractures and osteotomies.
- During the cadaver lab sessions, identify the surgical anatomy of the foot and ankle and perform the various surgical management and fixation procedures discussed and demonstrated by the expert faculty.

CONTINUING EDUCATION:

Techniques In Foot & Ankle Reconstructive Surgery: to be held
on April 26-27, 2019 is approved by the Missouri Podiatric
Medical Association, an approved sponsor of Continuing
Education in Podiatric Medicine.
Continuing Education Contact Hours (CECH) are awarded based
on actual days in attendance at the conference lectures and
Hands-on Cadaver workshops with a maximum of 15 CECH.

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