



GRAHAM INTERNATIONAL IMPLANT INSTITUTE'S

# 13th Annual Symposium

3.25-28.2020 LEXINGTON, KENTUCKY



## Bones, Nerves & Bourbon Preliminary Program

Lectures, Cadaver Labs, Case Presentations, Q&A Sessions & More  
on the Latest Advancements in Foot & Ankle Surgery



APPROVED FOR UP TO  
15 CE Contact Hours



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## 3.25 Wednesday

**Welcome Reception & Early Registration**

## 3.26 Thursday

**Health & Economic Impact of Over-pronation**

Daniel Hake, DPM, FACFAS

**Hyperpronation—Preventive Measures or Wait for Painful Symptoms.**

Michael E Graham, DPM, FACFAS, FAENS, FAAFAS, FACFAP

**Tarsal Coalition—Now What?**

Mario Juanto, MD

**Stand-Alone Treatment Options for Flexible Flatfeet**

Joel Foster, DPM

**When are Multiple Procedures Needed for the Treatment of Flatfeet**

Elie Daniel, DPM

**Post-operative Course for Sinus Tarsi Implants**

Jonathon Haselhurst/Ruth Avelino

**How to Prevent or Handle Post-operative Issues with Sinus Tarsi Implants**

Alex Tievsky, DPM

**What is Stem Cell Therapy?—A Retrospective View of Regenerative Medicine in the Foot and Ankle.**

Pedro Abrantes, DPM

**Is There a Role for the Use of Foot Orthosis After Sinus Tarsi Implants**

Roberta Nole, MA, PT, C. Ped

**Etiologic Factors Leading to Metatarsalgia?**

Patrick DeHeer, DPM

**Equinus—Primary or Secondary Deformity**

Patrick DeHeer, DPM

**Total Ankle Replacement—Does Subtalar Joint Instability Matter?**

Elie Daniel, DPM

## 3.27 Friday

**Pediatric Flexible Flatfoot—Does it Normalize? Review of the Evidence.**

Philip Bresnahan, DPM

**Pediatric Flatfoot—Conservative Non-Surgical or Surgical Care?**

Mario Juanto, DPM

**Algorithm for the Surgical Treatment of Flexible Flatfoot in Pediatric Patients**

Philip Bresnahan, DPM

## 3.27 Friday (continued)

### **Conservative Surgical Options for Patients with Ehlers Danlos Syndrome.**

Patrick Agnew, DPM

### **Plantar Heel Pain—Role of Over-pronation**

Scott Fishman, DPM

### **Posterior Tendon Pathology—Why do Good Tendons go Bad?**

Scott Fishman, DPM

### **How to Identify & Reduce Pathologic Forces Acting on the First Ray & First Metatarsophalangeal Joint.**

Alex Tievsky, DPM

### **Conservative Surgical Options for Athletes**

Joel Foster, DPM

### **Atraumatic Knee Disorders—Cause & Treatment**

Michael E. Graham, DPM, FACFAS, FAENS, FAAFAS, FACFAP

### **Can Hindfoot Misalignment have a Negative Effect to the Hip, Pelvis & Spine?**

Michael E. Graham, DPM, FACFAS, FAENS, FAAFAS, FACFAP

### **Conservative Surgery in the Diabetic Foot.**

Christos Kyrou, DPM

## 3.28 Saturday

### **Peripheral Nerve Physiology**

Tracy Ferragamo, DPM

### **Review of Lower Extremity Peripheral Nerve Anatomy**

Tracy Ferragamo, DPM

### **Pathomechanics and Diagnosis of Plantar Neuropathy**

Christos Kyrou, DPM

### **Symptoms and Grading of Peripheral Nerve Damage**

Greg Still, DPM

### **Treatment Algorithm of Peripheral Neuropathy**

Tracy Ferragamo, DPM

### **Diabetic Ulcerations & Infection Management**

Elie Daniel, DPM

### **Charcot's Foot—Watch & Wait, or be Proactive?**

Michael E. Graham, DPM

### **Sinus Tarsi Implants vs Gastroc Recession**

Scott Fishman, DPM

### **Promoting Nerve Health After Decompression**

Gregory Still, DPM

### **Morton's Neuroma or Chronic Intermetatarsal Nerve Compression**

Alex Tievsky, DPM

### **First Ray Pathomechanics & stabilization options**

Elie Daniel, DPM

## **CADAVER WORKSHOPS**

- + Extra-Osseous Talotarsal Stabilization**
- + Decompression of Posterior Tibial Nerve & Intermetatarsal Nerve**
- + First Ray Stabilization Procedures**
- + Tarsal Coalition Resection**