The Division of Vascular and Endovascular Surgery
Program for Advanced Limb Preservation (PALP)
Proudly Presents:

PALP 1.0
Limb Preservation Symposium

This activity has been approved for AMA PRA Category 1 Credit(s)™

Friday, May 4th, 2018
9:00 AM - 7:30 PM

Meeting Location:
Richard L. Menschel Education Center
Hospital for Special Surgery
New York, NY
PALP 1.0
Limb Preservation Symposium

Sponsored by the Division of Vascular and Endovascular Surgery
Program for Advanced Limb Preservation (PALP)
Weill Cornell Medicine/NewYork-Presbyterian Hospital

Course Directors

Darren B. Schneider, MD
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Professor & Director of the Non-Surgical Foot & Ankle Service
Joe DiMaggio Sports Medicine Foot and Ankle Center
Sports Medicine Service
Hospital For Special Surgery
Program Agenda

General Issues in DFU and CLI

9:00 am to 9:10 am  Welcome

9:10 am to 9:20 am  DFU and CLI: Overview of Who, What, Why & Where
Andrew J. Meltzer, MD
Weill Cornell Medicine, New York, NY

9:20 am to 9:30 am  Disparities: Populations at Risk for DFU and CLI & Making Outreach Work
Darren B. Schneider, MD
Weill Cornell Medicine, New York, NY

9:30 am to 9:40 am  Optimal Evaluation of the Diabetic & CLI Foot Wound
Ernest Megdanis, MD
NewYork-Presbyterian Brooklyn Methodist Hospital, Brooklyn, NY

9:40 am to 9:50 am  WiFi - What Is It & Why Does It Matter
Alfio Carroccio, MD
Lenox Hill Hospital, New York, NY

9:50 am to 10:00 am  Perfusion Assessment - Vascular Evaluation in the DFU and CLI Patient
Peter Connolly, MD
Weill Cornell Medicine, New York, NY

10:00 am to 10:10 am  Calciphylaxis & Other Special Wound Care Issues in the Dialysis Patient
Frank Liu, MD
Weill Cornell Medicine, New York, NY

10:10 am to 10:45 am  Panel Discussion and Q&A

10:45 am to 11:15 am  Break
Revascularization for Limb Preservation

11:15 am to 11:25 am  An Endovascular Algorithm for Treating CLI
Rajeev Dayal, MD
NewYork-Presbyterian/Queens, Flushing, NY

11:25 am to 11:35 am  Bypass Still Works – When “Endo 1st” Is Wrong
Marcus Dayala, MD
NewYork-Presbyterian Brooklyn Methodist Hospital, Brooklyn, NY

11:35 am to 11:45 am  What’s Not Salvageable – When Primary Amputation Is The Right Answer
Herrick Wun, MD
Weill Cornell Medicine, New York, NY

11:45 am to 11:55 am  Pedal and Tibial Access - When & How To Do It
Darren B. Schneider, MD
Weill Cornell Medicine, New York, NY

11:55 am to 12:05 pm  Drug Elution and Bioresorbables for BTK Lesions - Is It The Answer?
Virendra I. Patel, MD
Columbia University Irving Medical Center, New York, NY

12:05 pm to 12:15 pm  Strategies for Dealing with Vessel Calcification
Andrew J. Meltzer, MD
Weill Cornell Medicine, New York, NY

12:15 pm to 12:25 pm  Atherectomy - Is It Really Better Than PTA BTK?
James F. McKinsey, MD
Mt. Sinai West Hospital, New York, NY

12:25 pm to 12:35 pm  Guidewire Selection for Tibial Interventions
Sharif H. Ellozy, MD
Weill Cornell Medicine, New York, NY

12:35 pm to 2:00 pm  Lunch & Learn Case Discussions
Healing DFU & Vascular Foot Wounds

2:00 pm to 2:10 pm  
Sharp Debridement & Basic Wound Care Pearls  
Joseph Larsen, DPM  
ProHealthCare Associates, New York, NY

2:10 pm to 2:20 pm  
Diagnosis & Antibiotic Treatment Of Osteomyelitis, An Update  
Barry Hartman, MD  
Weill Cornell Medicine, New York, NY

2:20 pm to 2:30 pm  
Offloading 101 - TCC & Other Devices  
Deena Horn, DPM  
ProHealthCare Associates, New York, NY

2:30 pm to 2:40 pm  
Surgical Alignment for Foot & Ankle Function  
Nicholas J. Bevilacqua, DPM  
North Jersey Orthopaedic Specialists, Teaneck, NJ

2:40 pm to 2:50 pm  
Tendon Procedures for Offloading - When & How?  
John J. Doolan, DPM  
Weill Cornell Medicine, New York, NY

2:50 pm to 3:00 pm  
When Is Hyperbaric Oxygen An Appropriate Adjunct for Healing Foot Wounds?  
Abraham P. Houng, MD  
Weill Cornell Medicine, New York, NY

3:00 pm to 3:10 pm  
Providing Closure - Proper Use of Advanced Skin Graft Substitutes  
Robert Fridman, MD  
Foot Associates of New York, New York, NY

3:10 pm to 3:20 pm  
Treating the Charcot Foot With External Fixation  
Austin T. Fragomen, MD  
Hospital For Special Surgery, New York, NY

3:20 pm to 3:30 pm  
Charcot Foot - To Beam or Not To Beam?  
Nicholas J. Bevilacqua, DPM  
North Jersey Orthopaedic Specialists, Teaneck, NJ

3:30 pm to 4:00 pm  
Panel Discussion and Q&A
Various Issues in Limb Preservation

4:30 pm to 4:40 pm  Skin Grafts & Flaps for the Complex Wound  
Leslie Cohen, MD  
Weill Cornell Medicine, New York, NY

4:40 pm to 4:50 pm  Diagnosing the Mixed Arterial & Venous Wound  
Soo Rhee, MD  
Weill Cornell Medicine, New York, NY

4:50 pm to 5:00 pm  Venous Interventions to Heal Wounds  
Tikva Jacobs, MD  
Weill Cornell Medicine, New York, NY

5:00 pm to 5:10 pm  Future Tech – Wearables, Injectables, Smart Dressings & Other Treatments on the Horizon  
Sharon Barlizo, DPM  
New York College of Podiatric Medicine, New York, NY

5:10 pm to 5:20 pm  Telemedicine & Apps for Remote Wound Care Tracking  
Peter Connolly, MD  
Weill Cornell Medicine, New York, NY

5:20 pm to 5:30 pm  How Can We Do Better? – Multidisciplinary Teams to Improve Outcomes for CLI & DFU Patients  
Darren B. Schneider, MD  
Weill Cornell Medicine, New York, NY

5:30 pm to 6:00 pm  Panel Discussion and Q&A

6:00 pm to 7:30 pm  Reception & Resident/Fellow Award Presentation
Program Objectives

This one-day multi-disciplinary conference is aimed at medical care providers involved in the care of patients suffering from the ravages of critical limb ischemia and diabetic foot complications with a focus on amputation prevention and improving patient outcomes. Through didactic sessions, our nationally recognized faculty will report on current clinical practice, new technologies and the evolving standards of care of these challenging and complex patients. Attendee participation and interaction will be emphasized with Q and A sessions, case presentations and hands-on workshops.

At the conclusion of this seminar, participants will be able to:

• Identify patients at greatest risk for the development of critical limb ischemia (CLI) and diabetic foot ulcer (DFU) and accurately diagnose CLI and DFU.
• Determine which patients with peripheral artery disease or lower extremity wounds require a lower extremity arterial revascularization procedure.
• Describe the role of various open surgical and endovascular revascularization techniques in pateints with CLI and DFU.
• Implement appropriate wound care treatments for patients with CLI and DFU.
• Describe the role of various non-surgical and surgical offloading techniques for patients with CLI, DFU and Charcot foot deformities.
• Determine when patients have osteomyelitis and how to refer them for treatment.
• Identify the components necessary to build a multidisciplinary limb preservation program.

Who Should Attend

This course is directed to physicians including vascular surgeons, interventionalists, podiatrists, wound care providers, diabetologists, and other providers including residents, fellows, nurses, nurse practitioners and physician/medical assistants interested in expanding their knowledge of limb preservation.
Accreditation & Credit Designation

Weill Cornell Medical College is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Weill Cornell Medical College designates this live activity for a maximum of 8 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure Policy

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Course Faculty

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North Jersey Orthopaedic Specialists

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President, American College of Foot & Ankle Surgeons NorthEast Region Partner
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