



AMP

THE CLI MEETING

THE 4TH ANNUAL
AMPUTATION PREVENTION SYMPOSIUM
AUGUST 14-16, 2014
PALMER HOUSE HILTON - CHICAGO

ATHERECTOMY
SUMMIT

- THURSDAY -
HANDS-ON WORKSHOPS
ATHERECTOMY
ULTRASOUND
CADAVERIC LAB

VASCULAR TECH
ULTRASOUND TRAINING

- SATURDAY -

AUGUST 14-16, 2014
PALMER HOUSE HILTON - CHICAGO

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WWW.AMPTHECLIMEETING.COM

KNOWLEDGE IS POWER

19.5 CMEs

TARGET AUDIENCE

AMPutation Prevention Symposium will be of value to vascular surgeons, general surgeons, cardiologists, interventional cardiologists, general medicine/primary care physicians, interventional radiologists, podiatrists, wound care specialists, nurses, vascular technologists, and cardiovascular catheterization laboratory team members.

ABSTRACT DEADLINE – JUNE 19, 2014

We invite you to participate by submitting a 250-word abstract, which should describe work with relevance to Critical Limb Ischemia. Full abstract submission details are available at www.amptheclimeeting.com.

All abstracts received will be forwarded for review and consideration by the course director for presentation at the 4th annual AMP Symposium on August 14-16, 2014. Authors will be notified of the status of their abstract on July 3, 2014.

FELLOWS SCHOLARSHIPS AVAILABLE

Residents/Students/Fellows: Current residents who will be fellows at the time of the meeting are encouraged to apply for a scholarship that will cover transportation, hotel and tuition costs for the AMP meeting. Scholarships are limited in number and available on a first-come, first-served basis.

To download application: <http://www.amptheclimeeting.com/Registration.aspx>

SYMPOSIA & LIVE CASES

THURSDAY

7:00 AM - 8:00 AM

Breakfast Symposium

Techniques and Technologies Designed to Reduce Trauma in Complex Lower Extremity Interventions - The Chocolate PTA[®] Balloon Catheter
This non-CME accredited activity is supported by Cordis, a Johnson & Johnson company.

12:20 PM - 1:10 PM

Lunch Symposium: Live Case Presentation

Treating the CLI Patient in an Outpatient Center
Broadcast Live from South Florida Vascular Associates, Coconut Creek, FL
Operator: William H. Julien, MD
This non-CME accredited activity is supported by Cardiovascular Systems, Inc.

FRIDAY

7:00 AM - 8:30 AM

Breakfast Symposium: Live Case Presentation

Broadcast Live from Wellmont CVA Heart Institute, Kingsport, TN
Operator: D. Chris Metzger, MD
This non-CME accredited activity is supported by Boston Scientific Corporation.

12:00 PM - 1:30 PM

Lunch Symposium: Live Case Presentation

Broadcast Live from Wellmont CVA Heart Institute, Kingsport, TN
Operator: D. Chris Metzger, MD
This non-CME accredited activity is supported by Bard Peripheral Vascular.

6:00 PM - 7:00 PM

Dinner Symposium

- A Discussion of Lutonix[®] Drug Coated Balloon Technology
 - Preclinical Safety Data and Technology Overview - Elena Ladich, MD
 - LEVANT 2: A Prospective, Randomized Trial of Paclitaxel-Coated Balloons vs. Standard Balloon Angioplasty - Jihad A. Mustapha, MD
 - Critical Limb Ischemia and the Role of DCBs Below the Knee - Patrick Geraghty, MD
- This non-CME accredited activity is supported by Bard Peripheral Vascular/Lutonix[®].*

SATURDAY

7:00 AM - 8:30 AM

Breakfast Symposium: Live Case Presentation

Tools and Tricks for Treating Multi-Level CLI Patients
Broadcast Live from Rex Healthcare, Garner, NC
Operator: George L. Adams, MD
This non-CME accredited activity is supported by Cardiovascular Systems, Inc. and Cook Medical.

12:15 PM - 1:15 PM

Lunch Symposium: Live Case Presentation

Broadcast Live from Rex Healthcare, Garner, NC
Operator: Ravish Sachar, MD
This non-CME accredited activity is supported by Covidien.

EXHIBIT HOURS

FRIDAY 10:00am - 3:30pm

Welcome Reception 5:00pm - 6:00pm

SATURDAY 10:00am - 1:30pm

FACULTY



COURSE DIRECTOR

J.A. Mustapha, MD, FACC, FSCAI

Director of Cardiovascular Catheterization Laboratories
Director of Endovascular Interventions
Director of Cardiovascular Research
Metro Heart & Vascular
Metro Health Hospital
Wyoming, MI

COURSE CO-DIRECTORS

George L. Adams, MD

Rex Healthcare and University of
North Carolina Health Systems
Garner, NC

Thomas Davis, MD

St. John Hospital and
Medical Center
St. Clair Shores, MI

Lawrence A. Garcia, MD

St. Elizabeth's Medical Center
Boston, MA

Venkatesh G. Ramaiah, MD

Arizona Heart Hospital
Phoenix, AZ

Craig M. Walker, MD

Tulane Medical School
Cardiovascular Institute
of the South
Houma, LA

2014 AMP FACULTY

S. Hinan Ahmed, MD

UT Health Sciences Center

Cameron M. Akbari, MD, MBA

MedStar Georgetown University Hospital

Vlad-Adrian Alexandrescu, MD

Princess Paola Hospital,
Marche-en-Famenne, Belgium

Opada Alzohaili, MD

Wayne State University

Ali Amin, MD, FACC, FACS, RVT

Reading Health System

Nilesh N. Balar, MD

St. Michael's Medical Center

Robert E. Beasley, MD

Mount Sinai Medical Center

Desmond P. Bell, DPM

Save A Leg, Save A Life Foundation

Nelson L. Bernardo, MD

MedStar Heart Institute at
Washington Hospital Center

Alan J. Block, DPM, MS

The Ohio State University

Sven Bräunlich, MD

Park Hospital, Leipzig, Germany

Marianne Brodmann, MD

Medical University Graz, Graz, Austria

Frank T. Bunch, MD

Cardiology Associates of Mobile, Inc.

Michael S. Conte, MD

University of California

Tony S. Das, MD

Texas Health, Presbyterian Hospital

Raymond Dattilo, MD

Flint Hills Heart, Vascular & Vein Clinic

Brittany DeWitte, RVT

Metro Health Hospital

Larry J. Diaz-Sandoval, MD

Metro Health Hospital

Robert Dieter, MD, RVT

Loyola Center for Heart &
Vascular Medicine

Eric J. Dippel, MD

Genesis Medical Center

David S. Duffey, DO

Metro Health Hospital

2014 AMP FACULTY CONTINUED

Mohamad El Mortada, MD

Metro Health Hospital

Robert J. Feezor, MD, FACS

University of Florida

Gail Hadley, RN, RVT, FSVU

Vascular Ultrasound Core Lab

John W. Hamersma, MD

Grand Valley Medical Specialists, PLC

William R. Hiatt, MD

University of Colorado School of Medicine

Syed Hussain, MD

Vein and Vascular Center, The Christie Clinic

Osamu Iida, MD

Kansai Rosai Hospital, Amagasaki City, Japan

William H. Julien, MD

South Florida Vascular Associates

Richard C. Kovach, MD

Deborah Heart and Lung Center

Vinay Kumar, MD

Endovascular Center

Elena Ladich, MD

CVPath Institute, Inc.

John R. Laird, MD

UC Davis Vascular Center

Arthur C. Lee, MD

The Cardiac & Vascular Institute

Christopher J. LeSar, MD

The University of Tennessee

Arti B. Masturzo, MD

Tri-Health Medical System

D. Chris Metzger, MD

Wellmont CVA Heart Institute

Miguel Montero-Baker, MD

Pima Vascular

Aravinda Nanjundappa, MD

West Virginia University

Sonya Noor, MD, FACS

Buffalo Endovascular and Vascular
Surgical Associates

Constantino S. Pena, MD

Miami Vascular Specialists

John A. Phillips, MD

OhioHealth Heart and Vascular Physicians

George Pliagas, MD

Premier Surgical Associates

Lindsey Proctor, RVT

Metro Health Hospital

Guy R. Pupp, DPM

Providence Hospital

Mahmood K. Razavi, MD

St. Joseph Heart & Vascular Center

R. Kevin Rogers, MD, MSc

University of Colorado Hospital

Kori Rosa, RT(R), CT

Metro Health Hospital

John H. Rundback, MD

Holy Name Medical Center

Fadi Saab, MD

Metro Heart and Vascular

Ronald A. Sage, DPM

Loyola University Stritch School of Medicine

Matthew W. Sevensma, DO

Metro Health Hospital

Thomas M. Shimshak, MD

Wheaton Franciscan Healthcare

Mehdi Shishehbor, DO, MPH, PhD

Cleveland Clinic

Hardy Singh, MD

Orthopedic Specialists of North Carolina

Peter A. Soukas, MD

The Warren Alpert School of Medicine
of Brown University

Cezar S. Staniloae, MD

NYU Langone Medical Center

Rodney M. Stuck, DPM

Loyola University Stritch School of Medicine

Warren Swee, MD, MPH

South Florida Vascular Associates

Jos C. Van Den Berg, MD, PhD

Ospedale Regionale di Lugano,
Lugano, Switzerland

Robert Vorhies, MD

Cox Health Systems

Susan Vossen, RT(R)

Metro Health Hospital

Jeffrey Y. Wang, MD

Horizon Vascular Specialists

Mary L. Yost, MBA

The Sage Group, LLC

Thomas Zeller, MD

Universitäts-Herzzentrum Freiburg,
Bad Krozingen, Germany



THURSDAY ATHERECTOMY SUMMIT, AUGUST 14, 2014

AGENDA

7:00 AM - 8:00 AM

Breakfast Symposium: The Complex CLI Patient: "New Comprehensive TOOLS".
Faculty: Jihad A. Mustapha; Art Lee; Tom Davis and Bob Beasley
*This non-CME accredited activity is supported by Cordis Corporation,
a Johnson & Johnson Company.*

Atherectomy: History and Impact
Moderator: Jihad A. Mustapha, MD

8:00 AM - 8:05 AM

Welcome Remarks

Jihad A. Mustapha, MD

8:05 AM - 8:10 AM

A Historical Perspective on Atherectomy

Jihad A. Mustapha, MD

8:10 AM - 8:25 AM

Pathophysiology of Atherosclerosis

Richard C. Kovach, MD

8:25 AM - 8:33 AM

What Is the Best Diagnostic Tool to Formulate
a Plan for CLI CTO Interventions? CT, MRA,
USN or Angiogram

S. Hinan Ahmed, MD

8:33 AM - 8:41 AM

Prepping the CLI Vessel Prior to Revascularization:
Choose Your Tool Based on Plaque Composition

George L. Adams, MD

8:41 AM - 8:46 AM

OBLs and Atherectomy: Does It Make Financial Sense?

Arthur C. Lee, MD

8:46 AM - 9:05 AM

Panel Discussion

Latest Endovascular Atherectomy Devices for Above and Below the Knee
Moderator: Craig M. Walker, MD

9:05 AM - 9:13 AM

Laser Atherectomy ATK and BTK

Craig M. Walker, MD

9:13 AM - 9:23 AM

Taped Case: Laser Atherectomy

George L. Adams, MD

9:23 AM - 9:41 AM

Directional Atherectomy ATK and BTK and Taped Case

Lawrence A. Garcia, MD

9:41 AM - 9:59 AM

Contact Atherectomy ATK and BTK and Taped Case

Jihad A. Mustapha, MD

9:59 AM - 10:10 AM

Panel Discussion

10:10 AM - 10:30 AM

Break

Latest Endovascular Atherectomy Devices for Above and Below the Knee (cont'd)

Moderator: Thomas Davis, MD

10:30 AM - 10:48 AM	Aspiration (Rotational) Atherectomy ATK and BTK and Taped Case	Cameron M. Akbari, MD, MBA
10:48 AM - 10:56 AM	Orbital Atherectomy ATK and BTK	Raymond Dattilo, MD
10:56 AM - 11:06 AM	Taped Case: Orbital Atherectomy	George L. Adams, MD
11:06 AM - 11:24 AM	Central Contact Atherectomy ATK and BTK and Taped Case	Sonya Noor, MD, FACS
11:24 AM - 11:32 AM	Atherectomy Devices on the Horizon	Thomas Davis, MD
11:32 AM - 11:40 AM	Atherectomy Related Complications: Learn How to Anticipate, Prevent and Treat Them	Nilesh N. Balar, MD
11:40 AM - 11:50 AM	Step-by-Step: Hands-On Tibial-Pedal Ultrasound Demonstration	Jihad A. Mustapha, MD
11:50 AM - 12:00 PM	Step-by-Step: Tibial Access Cadaveric Lab Demonstration	Fadi Saab, MD
12:00 PM - 12:10 PM	Panel Discussion	
12:10 PM - 1:15 PM	Lunch	
12:20 PM - 1:10 PM	Lunch Symposium: Live Case Presentation Treating the CLI Patient in an Outpatient Center Broadcast Live from South Florida Vascular Associates, Coconut Creek, FL <i>This non-CME accredited activity is supported by Cardiovascular Systems, Inc.</i>	William H. Julien, MD

1:15 PM - 5:45 PM Hands-On Workshops (physicians only)

Roundtable Atherectomy Workshops

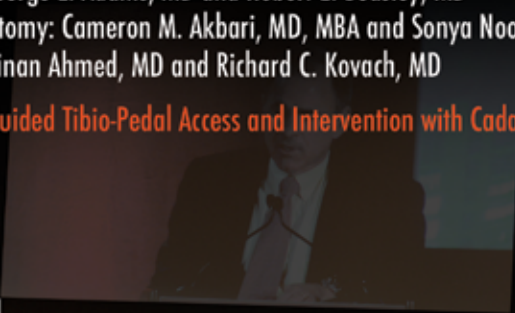
Laser Atherectomy: Jos C. Van Den Berg, MD, PhD and Craig M. Walker, MD
Directional Atherectomy: Lawrence A. Garcia, MD and D. Chris Metzger, MD
Contact Atherectomy: Thomas Davis, MD and Jihad A. Mustapha, MD
Rotational with Aspiration Atherectomy: Vinay Kumar, MD and Venkatesh G. Ramaiah, MD
Orbital Atherectomy: George L. Adams, MD and Robert E. Beasley, MD
Central Contact Atherectomy: Cameron M. Akbari, MD, MBA and Sonya Noor, MD, FACS
Tibio-Pedal Access: S. Hinar Ahmed, MD and Richard C. Kovach, MD

Hands-On Ultrasound Guided Tibio-Pedal Access and Intervention with Cadaveric Models

Arthur C. Lee, MD
George Pliagas, MD
Fadi Saab, MD
Cezar S. Staniloae, MD
Warren Sweet, MD, MPH
Robert Vorhies, MD
Jeffrey Y. Wang, MD

Hands-On Tibio-Pedal Ultrasound Training with Live Models

Larry J. Diaz-Sandoval, MD
Syed Hussain, MD
Matthew W. Sevensma, DO



FRIDAY, AUGUST 15, 2014

AGENDA

7:00 AM - 8:30 AM Breakfast Symposium: Live Case Presentation D. Chris Metzger, MD
Broadcast Live from Wellmont CVA Heart Institute, Kingsport, TN
This non-CME accredited activity is supported by Boston Scientific Corporation.

Functional and Hemodynamic Assessment of the CLI Patient Moderator: Jihad A. Mustapha, MD

8:30 AM - 8:38 AM Welcome Jihad A. Mustapha, MD
8:38 AM - 8:50 AM Keynote Speaker: The History of Hemodynamic and Functional Assessment of the CLI Patient William R. Hiatt, MD
8:50 AM - 8:58 AM It's Time to Utilize the Hemodynamic Assessment of the CLI Patient: Learn about ABIs, TBIs, and TCP02 John A. Phillips, MD
8:58 AM - 9:06 AM What Is the Best Non-Invasive Imaging Modality for the CLI Patient? CTA, MRA or DUS?: John H. Rundback, MD
Learn Which One to Order First
9:06 AM - 9:14 AM I Can Make a Decision on Which Vessel to Treat Following a Physical Exam George L. Adams, MD
9:14 AM - 9:22 AM What Are the Optimal Tools to Assess Outcomes in Current Clinical Trials?: 6 Minute Walk Test, Surveys, Hemodynamic Assessments R. Kevin Rogers, MD, MSc
9:22 AM - 9:26 AM CLI Epidemic in 2014: How Are We Doing? Desmond P. Bell, DPM
What Are the Numbers?
9:26 AM - 9:30 AM Cost of Amputation in 2014 Mary L. Yost, MBA
9:30 AM - 9:40 AM Panel Discussion

Learn How to Select the Best Access Modality during Limb Salvage Revascularization Moderator: George L. Adams, MD

9:40 AM - 9:44 AM Angiogram Guided Arterial Access Miguel Montero-Baker, MD
9:44 AM - 9:48 AM Ultrasound Guided Arterial Access: Old Technique + New Technology = Less Complications Larry J. Diaz-Sandoval, MD
9:48 AM - 9:52 AM Brachial, Radial and Ulnar Access Constantino S. Pena, MD
9:52 AM - 9:56 AM Common Femoral Access. Retrograde versus Antegrade: It's Time to Put the Myth to Rest Robert Dieter, MD, RVT
9:56 AM - 10:00 AM Popliteal Access: When and How to Access? Mehdi Shishehbor, DO, MPH, PhD
Prone versus Supine?
10:00 AM - 10:04 AM Tibial-Pedal Access Fadi Saab, MD
10:04 AM - 10:08 AM Antegrade Tibial Access with CO2 Angiogram Larry J. Diaz-Sandoval, MD
10:08 AM - 10:12 AM Learn the Best Combo Access for Optimal Limb Salvage Results in the Rutherford 5 & 6 CLI Patient Osamu Iida, MD
10:12 AM - 10:30 AM Panel Discussion
10:30 AM - 11:00 AM Break / Exhibits

The Complex CLI CTO...Latest Updates on New Techniques, Wires, Catheters and CTO Devices Moderator: Tony S. Das, MD

11:00 AM - 11:07 AM Wire Selection for CTO Crossing: Learn the Right Wire for the Right CTO Craig M. Walker, MD
11:07 AM - 11:14 AM CTO Crossing Devices: Which Type Works Best in Each Type of CTO Cap Mahmood K. Razavi, MD
11:14 AM - 11:21 AM Aorto Iliac CTO Interventions for CLI John A. Phillips, MD
11:21 AM - 11:28 AM This Is How I Do It: SFA CTOs that Reconstitute in the Proximal, Mid and Distal Popliteal Tony S. Das, MD

11:28 AM - 11:35 AM	This Is How I Do It: Popliteal CTOs that Reconstitute in the Mid to Distal Tibials	Frank T. Bunch, MD
11:35 AM - 11:42 AM	This Is How I Do It: Proximal Tibial CTOs that Reconstitute in the Distal Tibial	John H. Rundback, MD
11:42 AM - 11:48 AM	How I Treat Mid to Distal Tibial CTOs that Reconstitute in the Mid-Pedal Arteries	Robert E. Beasley, MD
11:48 AM - 11:55 AM	Role of Re-Entry Devices in SFA Recannulation	Craig M. Walker, MD
11:55 AM - 12:00 PM	Panel Discussion	
12:00 PM - 1:30 PM	Lunch Symposium: Live Case Presentation Broadcast Live from Wellmont CVA Heart Institute, Kingsport, TN <i>This non-CME accredited activity is supported by Bard Peripheral Vascular.</i>	D. Chris Metzger, MD

Below the Ankle Revascularization and CTO Crossing
Moderator: Thomas Davis, MD

1:30 PM - 1:36 PM	Arterial Anatomy and Physiology of the Foot	Syed Hussain, MD
1:36 PM - 1:42 PM	The Best Wires and Catheters for Pedal Crossing	Richard C. Kovach, MD
1:42 PM - 1:48 PM	What Is on the Horizon for Pedal Endovascular Therapy?	Cezar S. Staniloae, MD
1:48 PM - 1:54 PM	Pedal Atherectomy	Arthur C. Lee, MD
1:54 PM - 2:00 PM	Transpedal Revascularization	Jihad A. Mustapha, MD
2:00 PM - 2:06 PM	Surgical Revascularization of the Pedal Vessels	Cameron M. Akbari, MD, MBA
2:06 PM - 2:12 PM	DCB for Pedal Intervention	Thomas Zeller, MD
2:12 PM - 2:20 PM	Panel Discussion	

Revascularization of the CLI Patient. Moderator: Craig M. Walker, MD

2:20 PM - 2:26 PM	Trans tibial/Transcatheter Revascularization Techniques	Craig M. Walker, MD
2:26 PM - 2:32 PM	CFA and Profunda Revascularization: What Is the Best Therapy for the Patient?	Robert Vorhies, MD
2:32 PM - 2:38 PM	What Is the Role of Distal Protection Devices in CLI Therapy?	Ali Amin, MD, FACC, FACS, RVT
2:38 PM - 2:44 PM	The Role of Atherectomy in the Treatment of Tibio-Pedal Arteries	Raymond Dattilo, MD
2:44 PM - 2:52 PM	Taped Case: Pedal Loop Revascularization	Jihad A. Mustapha, MD
2:52 PM - 3:00 PM	Panel Discussion	
3:00 PM - 3:30 PM	Break / Exhibits	

Finally...CLI Data to Report
Moderator: Lawrence A. Garcia, MD

3:30 PM - 3:36 PM	Long-Term Surgical Data on Fem-Tib Bypass	Cameron M. Akbari, MD, MBA
3:36 PM - 3:42 PM	Current Data on Endovascular Tibial Revascularization	S. Hina Ahmed, MD
3:42 PM - 3:48 PM	Long-Term Data on Fem-Pop Bypass	Nilesh N. Balar, MD
3:48 PM - 3:52 PM	Current Data on SFA-Popliteal Endovascular Revascularization	John R. Laird, MD
3:52 PM - 3:58 PM	DEFINITIVE LE: How Does it Relate to CLI Therapy?	Lawrence A. Garcia, MD
3:58 PM - 4:04 PM	An Update on DEFINITIVE AR: Does Atherectomy Plus DCB Add Value to CLI Vessel Patency?	Thomas Zeller, MD
4:04 PM - 4:10 PM	Latest Update on Gene Therapy Trials	William R. Hiatt, MD
4:10 PM - 4:16 PM	Laser Atherectomy Followed with DCB: And Update of the Literature	Jos C. Van Den Berg, MD, PhD
4:16 PM - 4:22 PM	Orbital Atherectomy Data Update: The CONFIRM Series	Tony S. Das, MD
4:22 PM - 4:28 PM	Latest Update on Rotational (Aspiration) Atherectomy Data, Including Its Effects on Calcium	Thomas M. Shimshak, MD
4:28 PM - 4:34 PM	Trial Update: EASE	Thomas Davis, MD
4:34 PM - 4:42 PM	Bare Metal versus DES Trials: Learn the Latest Data	Marianne Brodmann, MD
4:42 PM - 4:52 PM	Panel Discussion	
4:52 PM - 5:00 PM	Closing Remarks	Jihad A. Mustapha, MD
5:00 PM - 6:00 PM	Reception in Exhibit Hall	
6:00 PM - 7:00 PM	Dinner Symposium Elena Ladich, MD, Jihad A. Mustapha, MD, and Patrick Geraghty, MD <i>This non-CME accredited activity is supported by Bard Peripheral Vascular/Lutonix®.</i>	

SATURDAY, AUGUST 16, 2014 **AGENDA**

7:00 AM - 8:30 AM Breakfast Symposium: Live Case Presentation George L. Adams, MD
Tools and Tricks for Treating Multi-Level CLI Patients
Broadcast Live from Rex Healthcare, Garner, NC
This non-CME accredited activity is supported by Cardiovascular Systems, Inc. and Cook Medical.

This Is How We Do It: The Multidisciplinary Approach to CLI Therapy **Moderator: Alan J. Block, DPM, MS**

8:30 AM - 8:38 AM	This Is How We Do It: The Podiatrist's Role in Amputation Prevention	Alan J. Block, DPM, MS
8:38 AM - 8:46 AM	This Is How We Do It: The PCP's Role in Amputation Prevention	John W. Hamersma, MD
8:46 AM - 8:54 AM	This Is How We Do It: The Wound Care Specialist's Role in Amputation Prevention	Arti B. Masturzo, MD
8:54 AM - 9:02 AM	This Is How We Do It: The Surgeon's Role in Amputation Prevention	Robert J. Feezor, MD, FACS
9:02 AM - 9:10 AM	This Is How We Do It: The Endovascular Specialist's Role in Amputation Prevention	Fadi Saab, MD
9:10 AM - 9:18 AM	This Is How to Differentiate Neuropathic, Diabetic and Ischemic Ulcers	Opada Alzohaili, MD
9:18 AM - 9:26 AM	Wait. There Is Still Hope: Functional, Below-the-Ankle Amputations	Guy R. Pupp, DPM
9:26 AM - 9:34 AM	Yes, CLI Therapy Can Be Done in an Outpatient Center	William H. Julien, MD
9:34 AM - 9:42 AM	Why Is Healed Osteomyelitis Still Associated with a High Rate of Major Amputation?: The Pathophysiology of Osteomyelitis	Hardy Singh, MD
9:42 AM - 9:50 AM	Infectious Disease: Latest Update on What Can Be Done in 2014 for Wound Infections and Osteomyelitis	Mohamad El Mortada, MD
9:50 AM - 9:58 AM	Show Me the Money: The Medical Economics of Interventional Wound Care	Rodney M. Stuck, DPM
9:58 AM - 10:06 AM	The Steps Leading to Ischemic Ulcers and the Steps Leading to Healed Ischemia Ulcers	Ronald A. Sage, DPM
10:06 AM - 10:14 AM	Not Your Mama's Wet to Dry Dressing: Target-Enriched Molecular Multiplexing of the Bacterial DNA	Alan Block, DPM
10:14 AM - 10:20 AM	Panel Discussion	
10:20 AM - 11:10 AM	Break / Exhibits	

Surgical and Endovascular Approaches to Limb Salvage. Moderator: Venkatesh G. Ramaiah, MD

11:10 AM - 11:18 AM	The Value of Angiosome Assessment for CLI Patients During Both Open Surgical and Endovascular Revascularization	V. Adrian Alexandrescu, MD
11:18 AM - 11:24 AM	Data Analysis of Long-Term Patency of Fem-Pop, Fem-Tib and Fem-Pedal Bypass in CLI Patients	Michael S. Conte, MD
11:24 AM - 11:32 AM	Antegrade-Retrograde Access and Revascularization Directed by Angiosome Selection	John H. Rundback, MD
11:32 AM - 11:40 AM	Learn the Best Hybrid Approach for the CLI Patient	Vinay Kumar, MD
11:40 AM - 11:48 AM	Distal Tibial/Pedal Bypass	Nilesh N. Balar, MD
11:48 AM - 11:56 AM	How to Treat Popliteal Aneurysms in the CLI Patient	Vinay Kumar, MD
11:56 AM - 12:10 PM	Panel Discussion	

12:10 PM - 1:30 PM	Lunch / Exhibits	
12:15 PM - 1:15 PM	Lunch Symposium: Live Case Presentation Broadcast Live from Rex Healthcare, Garner, NC <i>This non-CME accredited activity is supported by Covidien.</i>	Ravish Sachar, MD
	Drug Eluting Technology. Moderator: Jihad A. Mustapha, MD	
1:30 PM - 1:35 PM	A Tribute to Andrew Feiring, MD	Jihad A. Mustapha, MD
1:35 PM - 1:43 PM	Pathophysiology and Mechanism of Action of Stem Cell Therapy	Jos C. Van Den Berg, MD, PhD
1:43 PM - 1:51 PM	What Is on the Horizon for Tibial-Pedal Therapies? Bio-Absorbable Stents, Gene Therapy, Stem Cell, Direct Injections	Venkatesh G. Ramaiah, MD
1:51 PM - 1:59 PM	Pathophysiology and Mechanisms of Action of Drug Eluting Devices: Their Role in CLI Therapy	Sven Bräunlich, MD
1:59 PM - 2:07 PM	Latest Clinical Trial Update on Drug Coated Balloons Above-the-Knee	Sven Bräunlich, MD
2:07 PM - 2:15 PM	Is Calcium a Major Barrier for Drug Eluting Delivery?	Elena Ladich, MD
2:15 PM - 2:25 PM	Taped Case: DCB in the Tibials	Fadi Saab, MD
2:25 PM - 2:35 PM	Panel Discussion	
2:35 PM - 3:00 PM	Break / Exhibits	
	Complication Management in the CLI Patient Moderator: John H. Rundback, MD	
3:00 PM - 3:07 PM	Access Complications	Peter A. Soukas, MD
3:07 PM - 3:13 PM	Tibial Complications Including Proximal Tibial Perforation	Aravinda Nanjundappa, MD
3:13 PM - 3:19 PM	Compartment Syndrome: If You Suspect It, Learn How to Proceed	Robert Vorhies, MD
3:19 PM - 3:26 PM	Distal Tibial and Pedal Artery Embolization: Learn How to Treat It	Eric J. Dippel, MD
3:26 PM - 3:33 PM	Flow-Limiting Dissections in CLI Patients	Nelson L. Bernardo, MD
3:33 PM - 3:40 PM	Acute Graft/Stent Thrombosis	Christopher J. LeSar, MD
3:40 PM - 3:50 PM	Panel Discussion	
	The Path to AMPutatioN Prevention. Moderator: Jihad A. Mustapha, MD	
3:50 PM - 3:57 PM	Latest TASC Guidelines for CLI Therapy	Tony S. Das, MD
3:57 PM - 4:04 PM	Introducing the JENALI Scoring System: A Score that Can Be Utilized in Multiple Imaging Modalities	Jihad A. Mustapha, MD
4:04 PM - 4:11 PM	Learn the Latest Definition of Rutherford Classification for Your CLI Patient	Michael S. Conte, MD
4:11 PM - 4:18 PM	European Update on Limb Salvage Tools	Marianne Brodmann, MD
4:18 PM - 4:25 PM	Is There Time Where You Stop Thinking Long-Term Vessel Patency and Think Long-Term Limb Salvage?	Larry J. Diaz-Sandoval, MD
4:25 PM - 4:32 PM	Taped Case: Trans-Tibial Retrograde CTO Crossing and Intervention	Jihad A. Mustapha, MD
4:32 PM - 4:39 PM	How Do You Justify 3-Hour CLI Cases to Your Administration?	David S. Duffey, DO
4:39 PM - 4:46 PM	A Limb Salvage Is a Life Saved	Desmond P. Bell, DPM
4:46 PM - 4:53 PM	How to Build a Successful Amputation Prevention Program: Learn from One Center's Experience	Raymond Dattilo, MD
4:53 PM - 5:00 PM	Panel Discussion	
5:00 PM - 5:10 PM	Closing Remarks	Jihad A. Mustapha, MD



SATURDAY

VASCULAR TECHNOLOGIST USN WORKSHOP

AGENDA

Tech USN Course - Session 1

Moderator: Matthew W. Sevensma, DO

8:30 AM - 8:34 AM	Welcome Remarks	Jihad A. Mustapha, MD
8:34 AM - 8:42 AM	Normal Tibiopetal Anatomy and Landmarks	Matthew W. Sevensma, DO
8:42 AM - 8:50 AM	Abnormal Tibiopetal Anatomy and Landmarks	Larry J. Diaz-Sandoval, MD
8:50 AM - 8:58 AM	Applying Ambulatory Imaging Knowledge to Peripheral Vascular Intervention Setting	Lindsey Proctor, RVT
8:58 AM - 9:06 AM	Pre-Procedural Arterial Mapping	Brittany DeWitte, RVT
9:06 AM - 9:14 AM	Panel Discussion	

Tech USN Course - Session 2

Moderator: Larry J. Diaz-Sandoval, MD

9:14 AM - 9:22 AM	Ultrasound Equipment for Use in Peripheral Vascular Interventions	Brittany DeWitte, RVT
9:22 AM - 9:30 AM	Patient Preparation and Room Set Up for Antegrade/Retrograde Access and TAMI Cases	Susan Vossen, RT(R)
9:30 AM - 9:38 AM	Specialty Low Profile Supplies Commonly Used In Successful Antegrade/Retrograde and TAMI Procedures	Kori Rosa, RT(R), CT
9:38 AM - 9:46 AM	Optimizing the Image: How to Know When It's as Good as It's Going to Get	Lindsey Proctor, RVT
9:46 AM - 9:54 AM	Duplex Ultrasound Below the Knee: Tips and Tricks to Achieve Core Lab Imaging Quality	Gail Hadley, RN, RVT, FSVU
9:54 AM - 10:02 AM	Imaging Follow-Up Schedule	Matthew W. Sevensma, DO
10:02 AM - 10:10 AM	The Importance of Communication between the Physician and RVT	Arthur C. Lee, MD
10:10 AM - 10:20 AM	Panel Discussion	
10:20 AM - 11:10 AM	Break / Exhibits	

Tech USN Course - Session 3

Moderator: Matthew W. Sevensma, DO

11:10 AM - 12:10 PM	Hands-On Ultrasound Training with Live Models
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ACCREDITATION & CME INFORMATION

LEARNING OBJECTIVES

Upon completion of this activity, the physician should be able to:

- Apply comprehensive, multi-disciplinary best practice approach for patients with advanced peripheral arterial disease (PAD) and critical limb ischemia (CLI) at risk for major amputation.
- Describe the role of atherectomy in CLI and its application in amputation prevention.
- Treat complex chronic total occlusions in tibial and pedal arterial vessels in the CLI patient.
- Describe arterial angiosome anatomy in conjunction with cutaneous and ultrasonic angiosome mapping in patients with advanced tibio-pedal arterial disease at risk for major amputation.
- Implement procedural and technological advances in wound care practices for patients facing major amputation due to PAD and advanced non-healing wounds and gangrene.
- Describe the minor surgical approach to limb salvage post-revascularization for patients with advanced PAD at risk for major amputation.
- Identify the components necessary to build a multi-disciplinary amputation prevention program at their institution.
- Implement a diagnostic algorithm including selective angiography as a critical step for patients with severe PAD who are at risk for amputation.
- Incorporate advanced tibio-pedal access in combination with antegrade access in limb salvage procedures.
- Utilize digital branch access during critical limb ischemia interventions.
- Implement transcollateral interventions in below-the-knee and below-the-ankle interventions.
- Describe tips and tricks for safe and effective endovascular treatment of CLI from access to closure.

ACCREDITATION

Ciné-Med is accredited by the American Nurses Credentialing Center (ANCC), the Accreditation Council for Pharmacy Education (ACPE), and the Accreditation Council for Continuing Medical Education (ACCME), to provide continuing education for the health care team.

International Conference Management is approved by the Council on Podiatric Medical Education as a sponsor of continuing medical education in podiatric medicine.

CREDIT DESIGNATION

Ciné-Med designates this live activity for a maximum of 19.50 *AMA PRA Category 1 Credit(s)*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

This activity provides 19.50 contact hours for nurses.

International Conference Management has approved this conference for a maximum of 19.50 continuing education contact hours.

Note: According to the ANCC, AMA PRA Category 1 Credits[™] meet the ANCC-accredited CNE criteria.

DISCLAIMER

The information provided at this CME activity is for continuing education purposes only and is not meant to substitute for the independent medical judgment of a physician relative to diagnostic and treatment options of a specific patient's medical condition.

FACULTY DISCLOSURE

In accordance with ACCME[®] Accreditation requirements, faculty are required to disclose any financial interest or other relationship with the manufacturer(s) of any commercial product(s) and/or provider(s) of commercial services discussed during this educational activity and with any commercial supporters of this activity.

REGISTRATION FEES

Red Reflects Prices Prior To August 14th

	AMP Symposium Only (Friday and Saturday)	AMP + Atherectomy Summit (Thursday-Saturday)	Atherectomy Summit Only (Thursday)
MDs / DOs	<u>\$750</u> <u>\$800</u>	<u>\$900</u> <u>\$950</u>	<u>\$500</u> <u>\$550</u>
DPMs	<u>\$650</u> <u>\$700</u>	<u>\$750</u> <u>\$800</u>	(AM Only) <u>\$250</u> <u>\$300</u>
RNs / NPs / Allied Health Professionals	<u>\$250</u> <u>\$300</u>	<u>\$350</u> <u>\$400</u>	(AM Only) <u>\$250</u> <u>\$300</u>
Vascular Techs	<u>\$250</u> <u>\$300</u>	<u>\$350</u> <u>\$400</u>	(AM Only) <u>\$250</u> <u>\$300</u>
Fellows	<u>\$250</u> <u>\$300</u>	<u>\$400</u> <u>\$450</u>	<u>\$250</u> <u>\$300</u>
Residents / Students	<u>\$250</u> <u>\$300</u>	<u>\$350</u> <u>\$400</u>	(AM Only) <u>\$250</u> <u>\$300</u>
Industry	<u>\$850</u> <u>\$900</u>	<u>\$950</u> <u>\$1000</u>	(AM Only) <u>\$500</u> <u>\$550</u>

GUEST FEES

Companion Guest \$100
Reception Guest \$50

Registration Includes: Tuition, CMEs, Post Con Online Course Webcast, All Refreshment Breaks, Welcome Reception, Breakfasts, and Lunches

Companion Guest Includes: Welcome Reception, All Conference Meals, Refreshment Breaks and Access to Exhibits

Reception Guest Includes: Welcome Reception

Cancellation Policy: If your registration must be cancelled, the course fee less \$150 administrative costs will be refunded if we are notified in writing by June 24, 2014. After June 24, 2014, no refunds will be given.

PRINT NAME _____

TITLE / DEGREE _____

SPECIALTY: Vascular Surgeon General Surgeon Cardiologist Primary Care Physician
 Interventional Cardiologist Interventional Radiologist Podiatrist Wound Care Specialist

AFFILIATION / INSTITUTION _____

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PALMER HOUSE HILTON

The 2014 Amputation Prevention Symposium will be held at the iconic, historic Palmer House Hilton Hotel, located in the lakeshore city of Chicago, which is known for its breathtaking architecture, destination shopping, decadent dining, and diverse selection of world famous attractions.

Address:

17 East Monroe Street
Chicago, IL 60603

Reservations:

312-726-7500

Reserve your room online at <https://ampthelcimeeting.com/Accommodations.aspx>

Deadline to reserve room at discounted rate of **\$209** is July 16.

TRANSPORTATION

Chicago is serviced by two airports: Chicago O'Hare International (18 miles to the hotel) and Chicago Midway International (12 miles to the hotel). When taking public transportation from O'Hare International Airport, take the Blue Line train to Monroe/Dearborn stop. Take Monroe east to the hotel. The Palmer House is on the south side of the street. From Midway Airport, take the Orange Line from Midway to downtown. Get off at the Adams/Wabash stop. The Palmer House is located on the west side of Wabash Avenue.

Please visit the hotel website to view further information about airports and transportation.

