

REGISTRATION

Please register no later than **March 30, 2020**

by **e-mail** to Program Director Dr. Emilio A. Goetz, DPM,

egoetz@ymail.com or fax to [\(516\)377-6991](tel:(516)377-6991)

FREE TO FELLOWS, RESIDENTS, NURSES AND STUDENTS

Podiatrist: \$85.00

APMA Member: \$60.00

On-Site Registration: \$150.00

NON-REFUNDABLE Fee

Name: _____

Address: _____

City: _____

State: _____ Zip: _____

Phone: _____

E-mail: _____

NYSPMA #: _____

License # _____ State _____

License # _____ State _____

Make payment to:

Bronx Division, New York State Podiatric Medical Association

Mail To:

Dr. Emilio A. Goetz

294 W. Merrick Road, Suite 8

Freeport, NY 11520

Symposium on Lower Extremity Amputation Reduction

Saturday April 25th, 2020 & Sunday April 26th, 2020

St. Barnabas Hospital

Breaker Building

4422 Third Avenue

Bronx, NY 10457

Parking on Premises

[Preliminary Program](#)

15 CME Credits Applied For

Sponsored by

New York State Podiatric

Medical Association

Bronx Division

&

St. Barnabas Hospital



PROGRAM OBJECTIVE

This course is intended for the podiatric medical community. This 2-day seminar is targeted to practicing Podiatrists and physicians will present innovative philosophies for evaluating and treating conditions that lead to limb loss as well as atypical disease entities in Diabetic and PAD patient population.

*** 15 CME CREDITS APPLIED FOR ***

The Foundation for Podiatric Medicine, a nonprofit 501(c) (3) organization, was established in 1986. The mission of the Foundation for Podiatric Medicine is to offer continuing medical education, professional development and public information services.

Mission of the Foundation for Podiatric Medicine's Education Seminars and Conferences
The Foundation for Podiatric Medicine's educational mission is to promote continuing education in podiatric medicine, podiatric surgery, and practice management through workshops and seminars. Our commitment is to increase knowledge by offering every registrant the educational assistance needed to improve care for their patients and be successful in practice by promoting the benefits of scientific advancement in the treatment, prevention, and alleviation of podiatric ailments.

This activity has been planned and implemented in accordance with the standards and requirements for approval of providers of continuing education in podiatric medicine through a joint provider agreement between the Foundation for Podiatric Medicine and NYSPMA, Bronx Division. The Foundation for Podiatric Medicine is approved by the Council on Podiatric Medical Education as a provider of continuing education in podiatric medicine. The Foundation for Podiatric Medicine has approved this activity for a maximum of 15 continuing education contact hours.

No person shall be denied registration or participation in any continuing education program provided by this foundation for reasons of race, religion, sex, national origin or physical disability.

Each speaker is required to disclose the existence of any financial and/or other relationships (e.g., employee, consultant, speaker's bureau, grant recipient, research support) s/he might have with (a) the manufacturer(s) of any commercial product(s) to be discussed during his/her presentation and/or (b) the commercial contributor(s) of the activity. Any such conflict will be announced by the individual introducing the speaker or by the speaker immediately preceding the lecture.



www.sbhny.org

This CME program is made possible by a generous unrestricted grant from



www.sbhny.org

Objectives

1. Understand the causation pathways in diabetes-related limb loss
2. Describe a successful model of care based on experiences from around the globe
3. Be able to target skills with the needs of the patient at risk for limb loss
4. Know which medical and surgical specialties are needed in a focused program to prevent amputations
5. Know how to create a method of audit and improvement for a modern program
6. Know the role of the IWGDF and the D-Foot International in producing the guidance documents
7. Understand the 9 domains of the diabetic foot covered by the documents
8. Know the recent changed and recommendations in the domains of diabetic foot ulcer prevention and offloading
9. Know the recent changed and recommendations in the domains of infection and peripheral artery disease
10. Know the recent changed and recommendations in the domains of wound healing and classification

Scientific Committee

Emilio A. Goetz, DPM

Member, Board of Trustees, NYSPMA

Eliezer Eisenberger, DPM

President Bronx Division, NYSPMA

Nicole Castillo, DPM

Attending Surgeon

Parind Oza, M.D.

Chief of Vascular Surgery, St. Barnabas Hospital

Faculty

Dr. Ridwan Shabsigh, Chairman, Dept of Surgery

Dr. Mark Klion, Chief of Orthopedic Surgery

Dr. Andrew Campbell, Assistant Residency Director

Dr. Harold Goldstein, Assistant Residency Director

Dr. Juan C. Goetz, Chief of Podiatry, Mount Sinai

Dr. Eliezer Eisenberger, President, Bronx Division

Dr. Richard Bauer, Private Practice, Latham NY

Dr. Erick Walter, Podiatry Residency Director, Montefiore Medical Center

Dr. Berdj Stephanian, Chief of Podiatry, St. John's Hospital, Westchester.

Dr. Dominic Catanese, Chief of Podiatry Service, Montefiore Medical Center.

Dr. Catherine A. Hanlon, MD, FACEP, HBO Therapy

Dr. Nilesh N. Balar, MD, FACS, RVT, MBA

Dr. Mayank V. Patel, MD

Dr. Manoj Sadhnani

Dr. Lee C. Rogers

Schedule

April 25th, 2020

7:30 AM - 8:00 AM Registration & Breakfast (Braker Lobby)

8:00 AM - 8:45 PM Limb Salvage, The Team Approach

8:45 AM - 9:30 AM CLI: What you need to know

9:30 AM - 10: 15 AM Updates in Vascular Surgery

Break

10:30 AM - 11:15 AM Advanced Skin Substitutes- Evolution

11:15 AM - 12:00 PM The use of HBO in a clinical setting

Lunch/Exhibition

1:00 PM - 1:45 PM Update on Diabetic Foot Infections and Treatments.

1:45 PM - 2:30 PM Open vs Endovascular Revascularization - Which one should my patient have?

2:30 PM - 3:15 PM Ankle Brachial Index- How to perform in your office & Interpretation

Break/Exhibition

3:30 PM - 4:15 PM Anatomy of Malpractice Cases in Diabetic with Limb Loss

4:15 PM - 5:00 PM MRI/CT Evaluation of OM

5:00 PM - 5:15 PM Q & A Session with Faculty

Attendance sign out

Schedule

April 26th, 2020

7:30 AM - 8:00 AM Registration & Breakfast (Braker Lobby)

8:00 AM - 8:45 PM How to Create a Center of Excellence to Prevent Diabetes- Related Amputations

8:45 AM - 9:30 AM What Are the Best Practices in the Treatment of Diabetic Foot Ulcers?

9:30 AM - 10: 15 AM Off-loading Diabetic Foot & Comprehensive Diabetic Foot evaluation

Break

10:30 AM - 11:15 AM Charcot Foot Reconstruction

11:15 AM - 12:00 PM Ex-Fixators in Foot Reconstruction

Lunch/Exhibition

1:00 PM - 1:45 PM Prophylactic Foot Surgery & Fixation

1:45 PM - 2:30 PM Predicting Wound Healing in the Diabetic Foot

2:30 PM - 3:15 PM Bone Biopsy - Talk to your pathologist

Break/Exhibition

3:30 PM - 4:15 PM The ESRD Patient and Emboli

4:15 PM - 5:00 PM Soft Tissue Reconstruction

5:00 PM - 5:15 PM Q & A Session with Faculty

Attendance sign out