

New York City

Big Apple

Bootcamp



Welcome to the second annual Big Apple Bootcamp! We are very excited to once again be offering this hands-on skills course for senior vascular residents and first year vascular fellows. We are fortunate to have recruited distinguished faculty from both regional and national training programs, who add tremendous value to our course. Thank you to our program sponsors for your generous support and for making this course possible. Finally, thank you to our program participants for engaging in this unique educational experience.

The goal of the course is to provide participants with a foundation for success in their training and beyond. Over the next two days, trainees will participate in open surgical simulation using both cadavers and models, endovascular simulation using multiple different platforms, planning workshops, arterial closure workshops, and hands-on device deployment. We look forward to a stimulating and fast-paced exchange of ideas and surgical technique and hope Big Apple Bootcamp will prove to be a memorable and enjoyable learning experience for all.

Sincerely,

Darren B. Schneider, M.D.
Division Chief

Sharif Ellozy, M.D.
Bootcamp Director



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#BAB2017



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Schedule



Day 1: Thursday, September 7, 2017

7:00 pm

Dinner & Professional Development Talk

Day 2: Friday, September 8, 2017

7:00 am to 7:55 am

Breakfast, Registration, Imaging & Radiation Safety Workshop

8:00 am to 10:10 am

Cerebrovascular Disease

	Group A - 10	Group B - 10	Group C - 10
8:00 am to 8:40 am	Cadaver - Carotid and Subclavian	Carotid Endo	Maquet Carotid Model
8:45 am to 9:25 am	Maquet Carotid Model	Cadaver - Carotid and Subclavian	Carotid Endo
9:30 am to 10:10 am	Carotid Endo	Maquet Carotid Model	Cadaver - Carotid and Subclavian

10:25 am to 12:35 pm

Visceral/Renal Artery Disease

	Group A - 10	Group B - 10	Group C - 10
10:25 am to 11:05 am	Cadaver	Visceral Endo Simulation	Transradial Workshop & Embolization
11:10 am to 11:50 am	Transradial Workshop & Embolization	Cadaver	Visceral Endo Simulation
11:55 am to 12:35 pm	Visceral Endo Simulation	Transradial Workshop & Embolization	Cadaver

12:40 pm to 1:35 pm

Lunch

1:40 pm to 4:45 pm

Aortoiliac and Lower Extremity Occlusive Disease

	Group A - 10	Group B - 10	Group C - 10
1:40 pm to 2:35 pm	Endo Simulation	Planning and Sizing Workshop	Cadaver
2:45 pm to 3:40 pm	Cadaver	Endo Simulation	Planning and Sizing Workshop
3:50 pm to 4:45 pm	Planning and Sizing Workshop	Cadaver	Endo Simulation

7:30 pm

Dinner & Professional Development Talk

Day 3: Saturday, September 9, 2017

7:00 am to 7:30 pm

Breakfast & Registration

7:30 am to 11:50 am

Aortic Aneurysm

	Group A - 10	Group B - 10	Group C - 10
7:30 am to 8:50 am	Open AAA Simulation	Cadaver	Endo Simulation
9:00 am to 10:20 am	Cadaver	Endo Simulation	Open AAA Simulation
10:30 am to 11:50 am	Endo Simulation	Open AAA Simulation	Cadaver

12:00 pm to 1:00 pm

Lunch, Access & Closure Workshop

1:00 pm to 3:10 pm

Venous Disease

	Group A - 10	Group B - 10	Group C - 10
1:00 pm to 1:40 pm	IVC Filter Placement and Retrieval	Thrombolysis	IVUS
1:45 pm to 2:25 pm	IVUS	IVC Filter Placement and Retrieval	Thrombolysis
2:30 pm to 3:10 pm	Thrombolysis	IVUS	IVC Filter Placement and Retrieval

Raffle & Conclusion of Course



Points of Interest



Accommodations

The Bentley Hotel
500 East 62nd Street
New York, NY 10065
Tel: 212.644.6000



Welcome Dinner

Thursday, September 7th - 7:00 PM

Bobby Van's Steakhouse
131 East 54th Street
New York, NY 10022
Tel: 212.207.8050



Professional Development Dinner

Friday, September 8th - 7:30 PM

Anassa Taverna
200 East 60th Street
New York, NY 10022
Tel: 212.371.5200



Big Apple Bootcamp Skills Course

SAIL Lab
525 East 68th Street
New York, NY 10065

(K Elevators to 8th Floor, Follow Signs to SAIL Lab)

(If you enter through the 1300 York address, please make a left after you pass security, then a right past the two elevator banks, go through the door to the college, and take the K elevators)



Course Registration/Breakfast Lunch/Product Fair

Griffis Faculty Club
1300 York Avenue
New York, NY 10065

(Enter Building, Walk past security and make a right, Griffis is on the left hand side)





Program Faculty

Donald Baril, MD	UCLA Health
Jonathan Cardella, MD	Yale
Alfio Carroccio, MD	Lenox Hill Hospital
Peter Connolly, MD	Weill Cornell Medicine
Michael A. Curi, MD, MPA	Rutgers - New Jersey Medical School
Jonathan Deitch, MD	Staten Island University Hospital
Sharif Ellozy, MD	Weill Cornell Medicine
Linda M. Harris, MD, FACS	University at Buffalo
Gregg S. Landis, MD, FACS	Northwell Health
Igor Laskowski, MD	Westchester Medical Center
Joseph Lombardi, MD	Cooper University Hospital
Thomas Maldonado, MD	NYU Langone
Rajesh Malik, MD	Medstar Georgetown University Hospital
James F. McKinsey, MD	Mount Sinai
Andrew Meltzer, MD	Weill Cornell Medicine
Saum A. Rahimi, MD	Rutgers Robert Wood Johnson Medical School
Rajabrata Sarkar, MD	University of Maryland
Darren Schneider, MD	Weill Cornell Medicine
Malachi G. Sheahan III, MD	Louisiana State University Health Sciences Center
Michael Shih, MD	Maimonides Medical Center
Mark Song, MD	SUNY Downstate Medical Center
Michael C. Stoner, MD	University of Rochester Medical Center
Apostolos K. Tassiopoulos, MD, FACS	Stony Brook Medicine
Ageliki G. Vouyouka, MD	Mount Sinai



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Program

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