
TRAVEL

Attendees are responsible for travel accommodations, including mileage and hotel. Block rates are provided under code: "Carolinas Medical Center" for attendees at:

Hampton Inn & Suites
6700 Phillips Place Court
Charlotte, NC 28210
(704) 319-5700

**Please make reservations by 4/11/17*

Please join us the evening prior to the course for an industry sponsored dinner and discussion.

Information provided upon registration.



Policy on Faculty and Sponsor Disclosure

Disclosure of faculty and commercial support relationships, if any, will be made known at the conference.



Carolinas HealthCare System

All participants must register online:
<http://venacava.eventbrite.com>

Registration is free for residents and fellows of NC, SC, GA, VA, TN; however, you must register to reserve a place for the workshop. Registration is \$300 for attending physicians.

For registration assistance or inquiries, see below contact.

CONTACT INFORMATION

Logan Hill
Educational Course Coordinator
Carolinas HealthCare System
Tel: 704.446.4845
Logan.Hill@carolinashealthcare.org
www.carolinashealthcare.org



Carolinas HealthCare System
Presents

Vena Cava Filter Workshop

MAY 11 or 12, 2017

CHARLOTTE, NC

COURSE OBJECTIVES

The purpose of this course is to teach physicians the techniques of inserting and retrieving vena cava filters. The morning session will include a series of didactic lectures and the afternoon workshop will provide the opportunity to perform contract cavography and insert/retrieve various vena cava filters.

Upon completion of this program, participants should be able to:

- Describe the indications of VCF
- Describe the data supporting prophylactic VCFs in trauma patients
- State the anatomic variations in the vena cava
- Identify the equipment necessary to perform cavography
- Cite the pitfalls of performing cavography
- List and explain the major filter types
- Describe the insertion/retrieval techniques for each VCF
- Discuss the advantages and disadvantages of each VCF
- Evaluate the risks and potential complications of VCF insertion and the pre-insertion cavagram
- Discuss the advantages of bedside VCF insertion
- Cite the equipment needed for bedside VCF insertion
- Discuss radiation exposure issues with bedside VCF
- Demonstrate VCF insertion/retrieval

Educational Methods

- Illustrated lectures and panel discussions with question-and-answer sessions
- Laboratory with hands-on experience performing procedures
- A syllabus containing reviews and selected articles from the surgical literature

FACULTY

Interventional Radiology

Charles Burke, MD, FSIR
Carolinas Medical Center

Eric Wannig, MD
Carolinas Medical Center

Mark Lessne, MD
Carolinas Medical Center

Scott Broadwell, MD
Carolinas Medical Center

Interventional Cardiology

Felipe Navarro, MD, FACC, FSVM
Carolinas Medical Center—NorthEast

Michael Rinaldi, MD, FACC, FSCAI
Carolinas Medical Center

Michael Miller, Jr., MD
Duke University

Surgery / Endovascular

Ronald Sing, DO
Course Director
Carolinas Medical Center

Bruce Crookes, MD
Medical University of South Carolina

Christopher Boyes, MD
Carolinas Medical Center

A. Britton Christmas, MD, FACS
Carolinas Medical Center

Bradley Thomas, MD
Carolinas Medical Center

AGENDA

Morning Session

May 11:
Carolinas Medical Center
Medical Education Building, 6th Floor Conference Room
1000 Blythe Blvd, 6th Floor
Charlotte, NC 28203

May 12 :
Carolinas Medical Center
Morehead Medical Building, CLASP Conference Room
1025 Morehead Medical Drive, Suite 300
Charlotte, NC 28204

**A map will be provided upon registration*

8:15AM: BREAKFAST / INTRODUCTION

8:30AM: DIDACTIC SESSION

11:00AM: LUNCH

Afternoon Session

12:00PM: HANDS-ON ANIMALLAB

3:30PM: EVALUATIONS/CERTIFICATES

ADA Assistance

If you need any of the auxiliary aids or services identified in the Americans with Disabilities Act in order to participate in this course, contact Logan Hill at 704-446-4845 or logan.hill@carolinashealthcare.org