Registration

Register for this event at:
www.regonline.com/avf2013

All major credit cards accepted. Registration includes parking, lunch and refreshments

For questions, call 973-759-9000 and ask for Joan.

Fee

Prior to March 1, 2013 $250
Prior to April 15, 2013 $300
After April 15, 2013 $400 (pending availability)

For directions go to:

Hemodialysis Access Symposium:
How to Reduce Catheter Rates

Friday, May 3, 2013
7:00am to 4:00pm

Newark Airport Marriott Hotel
One Hotel Road
Newark, NJ 07114

Co-sponsored by

Atlantic Health System

Course Director: Clifford M. Sales, MD, FACS
Chair, Division of Vascular Surgery
Overlook Medical Center
Purpose
This one day symposium is designed to provide practical education on techniques to reduce catheter use for dialysis patients. Specifically, standard and newer methods to provide autogenous and synthetic graft access for patients in need of hemodialysis will be presented.

Audience
All health care professionals involved in the care of patients with renal failure.

Objectives
› Employ a variety of techniques to create extremity accesses in patients
› Utilize ultrasound to improve fistula rates
› Recognize the advantages and disadvantages of open surgical versus endovascular techniques to treat patients with access problems

Speakers
Atlantic Health System Faculty
Michael D Addis, MD
Paul Fine, MD, FACP
Carl S. Goldstein, MD, FACP, FASN
Raymond J. Holmes, MD
Mark H. Kumar, MD
Jonathan Levison, MD
Michael Ombrellino, MD
Michael A. Pontoriero, MD
Mark Mandel, MD
Clifford M. Sales, MD, MBA

Guest Faculty
Michael Lilly, MD
University of Maryland Hospital
Baltimore, Maryland
Eileen Moynihan, MD
Novitas Solutions, Inc.
Camp Hill, Pennsylvania
Sean P. Roddy, MD
The Vascular Group, Albany Medical Center Hospital
Albany, New York
Harry Schanzer, MD
Mount Sinai School of Medicine
New York, New York
Joseph Vassalotti, MD
National Kidney Foundation/Mount Sinai Medical Center
New York, New York
Jay B. Wish, MD
University Hospitals Case Medical Center
Cleveland, Ohio

Accreditation
Atlantic Health designates this educational activity for a maximum of 9.0 AMA PRA Category 1 Credits™. Physicians should claim credit commensurate with the extent of their participation in the activity. Atlantic Health is accredited by the Medical Society of New Jersey to provide continuing medical education for physicians.

Agenda

Session I: Creating an AVF
Moderator: Michael Lilly, MD
7:30 to 7:45am Fistula First or Catheter Last? Clifford M. Sales, MD, MBA
7:46 to 8:01am Vein Mapping: Pre-op and Intra-op Michael Lilly, MD
8:02 to 8:17am The Transposed AVF Harry Schanzer, MD
8:19 to 8:34am Steal Syndromes: What are they? Raymond Holmes, MD
8:36 to 8:51am DRIL and Proximalization Harry Schanzer, MD
8:51 to 9:21am DISCUSSION | Panel

Session II: Access Complications
Moderator: Jonathan Levison, MD
9:21 to 9:36am Pseudoaneurysm repair - Surgical Jonathan Levison, MD
9:37 to 9:52am Pseudoaneurysm repair - Endovascular Raymond J. Holmes, MD
9:53 to 10:08am Open revision of AV access Michael D. Addis, MD
10:09 to 10:24am Percutaneous Thrombectomy Mark H. Kumar, MD
10:24 to 10:45am DISCUSSION | Panel

Session III: The Business of Access
Moderator: Clifford M. Sales, MD, MBA
10:45 to 11:00am Coding for Vascular Access Sean P. Roddy, MD
11:01 to 11:16am Hemodialysis and the Corporate World Carl S. Goldstein, MD, FACP, FASN
11:18 to 11:33am What do I need in an access surgeon? Paul Fine, MD, FACP
11:34 to 11:49am How HD Units are Evaluated Jay B. Wish, MD
11:50am to 12:05pm Medicare and Dialysis Care Eileen Moynihan, MD
12:05 to 12:30pm DISCUSSION | Panel
12:30 to 1:15pm Lunch

Session IV: Difficult Access Situations
Moderator: Raymond Holmes, MD
1:15 to 1:30pm Creating Fistulas in the Morbidly Obese Raymond J. Holmes, MD
1:32 to 1:47pm Laparoscopic PD Catheter Insertion Mark Mandel, MD
1:49 to 2:04pm Unusual Access Configurations Michael Lilly, MD
2:06 to 2:40pm DISCUSSION | Panel

Session V: Unusual Approaches
Moderator: Michael Addis, MD
2:40 to 2:55pm Post Operative Use of Ultrasound Michael Lilly, MD
2:56 to 3:11pm Gore Hybrid Graft Michael Ombrellino, MD
3:12 to 3:27pm The HeRO Device Michael A. Pontoriero, MD
3:29 to 3:44pm Catheter Reduction Strategies Joseph Vassalotti, MD
3:44 to 4:00pm DISCUSSION | Panel