



Society for Clinical Vascular Surgery

35th Annual Symposium

March 21–24, 2007

Walt Disney Swan • Orlando, Florida



Hands-on Stations Descriptions

Updated 3/6/2007

“Innovative Solutions for Peripheral Interventions”

Sponsor: Bard Peripheral Vascular

Station: H-1

Description: Three devices will be previewed on a rotating schedule: angioplasty, ICV filters and grafts. During the graft sessions participants will review tunneling and suture techniques for Bard's range of cuffed grafts. There will also be a review of hemodynamic flow patterns that result in superior clinical results in both bypass & AV access grafts.

20-minute sessions accommodate 8 participants each, providing a demonstration and opportunity for each participant to test-drive the device. Two concurrent tables are staffed with each previewing a different device; check the sign-up schedule onsite.

“Cordis CTO Technologies, the Front Runner and Outback Devices & Cordis Carotid System: The PRECISE® Nitinol Stent System and the ANGIOGUARD® Emboli Capture Guidewire”

Sponsor: Cordis Endovascular

Station: H-3

Description: Cordis CTO Technologies provide a model to simulate chronic total occlusions, a separate table will feature hands-on and didactic training on the Cordis PRECISE® carotid stent and ANGIOGUARD embolic protection device. Animation will be available to further illustrate the use of CTO. Training on the carotid stent and embolic protection device will include both inservice and didactic instruction. Come complete the first step of training on the Cordis Carotid System, the only system tested in a randomized study.

“Powerlink® System for AAA and Visiflex SurePass Delivery System™”

Sponsor: Endologix

Station: H-9

Description:

Participants will have the opportunity to deploy the Powerlink System for AAA and view the latest system delivery enhancement, The Visiflex SurePass Delivery System. Future product innovations will be on view as well. Ruth Bush, MD, MPH, a vascular surgeon with significant Powerlink experience, will be available for a Question & Answer Session on Friday, March 23rd, 9:30 – 10:00AM.

20-minute sessions accommodate 8 people each at two tables, providing for both a demonstration and opportunity to deploy the device; check the sign-up schedule.

“Gold Standard Procedures in Vascular Anastomosis for AV Access, Carotid Shunts and InSitu Bypass

Sponsor: LeMaitre Vascular

Station: H-7

Description:

TBD

“Uncover the Mystery Behind the Design and Development of a Stent Graft

Sponsor: Medtronic Vascular

Station: H-8

Proctor: Aidan O’Leary, Product Manager

Description:

Have you ever wondered how companies design and develop new medical devices? Do you have design ideas of your own or are you just curious? Then here is your opportunity to learn about the design, development and history of a Stent Graft. This hands-on workshop will describe the technology behind the AnueRx AAAAdvantage Stent Graft, give you an opportunity to deploy Stent Grafts, both previous and current designs, and show you how clinical inputs are used to create new design iterations.

Sessions are 20 minutes each, accommodating up to 8 participants per table. Advance sign-ups are encouraged; check at the SCVS Registration Desk on Wednesday or the Medtronic Exhibit Table on Thursday and Friday.

“Expand your AAA Patient Outreach Efforts and Leverage On-line Software to Manage Patient Data”

Sponsor: Medtronic Vascular

Station: H-6

Proctor: Mike Burns, Market Development Manager & Ann Gilster, Marketing Associate

Description:

SentGraftTracker is a secure, web-based software program that allows physicians to confidently store and track detailed endovascular case information and follow up with patients from one convenient, secure, easy-to-access place. AAA Patient Outreach information will help raise awareness of abdominal aortic aneurysms and their treatment options. Educational resources for physicians and patients will help identify people at risk and educate more patients who may benefit from this type of procedure.

Sessions are 20 minutes each, accommodating up to 8 participants per table. Advance sign-ups are encouraged; check at the SCVS Registration Desk on Wednesday or the Medtronic Exhibit Table on Thursday and Friday.

ClosureFAST Endovenous Ablation System / U-Clip Anastomotic Device

Sponsor: VNUS Medical Technologies

Station: H-5

ADDITIONAL STATIONS BEING OFFERED BY:

Sponsor: Abbott Vascular

Station: H-10

Sponsor: Cook, Inc.

Station: H-11

Sponsor: Boston Scientific

Station: H-2, 4

Sponsor: W.L. Gore & Associates

Station: H-12