

PRELIMINARY MASTER PROGRAM

Date/Time	Session
Tuesday, February 20	
TBD	AVF and AVFF Board Meetings
8 am - 6pm	Speaker Ready Room Open
9 am - 6 pm	Registration Open
10 am - 1 pm	The Day of Innovation and Science
10:00 - 11:00	Morning session 1: Basic Science and Bioengineer (Educational session)
10:00 - 10:15	Recent and future innovations for the treatment of venous insufficiency: new paradigms
10:15 - 10:30	The chicken or the egg: the vein wall as cause of varicose vein
10:30 - 10:45	The chicken or the egg: the hemodynamics as cause of varicose vein
10:45 - 11:55	Impaired inferior vena cava relaxation but not contraction in 2 models of murine acute deep vein thrombosis
10:55 - 11:05	Nuclear Magnetic Resonance Spectroscopic Analysis of Biofluids from Patients with Chronic Venous Disease
11:05 - 12:10	Morning session 2: Basic Science and Bioengineer
11:05 - 11:20	"Reverse flow-hypertension" venous model
11:20 - 11:35	Effects of Reflux on Endothelial Biology
11:35 - 12:50	Effect of External Positive and Negative Pressure on Venous Flow
11:50 - 12:00	Importance of Stent Shape and Area on Clinical Outcome after Iliofemoral Venous Stenting
12:00 - 12:10	The acute effect of intermittent pneumatic foot compression on antiplasmin, PAI, TFPI, tPA and vWF
12:10 - 1:00	Lunch Break
1 pm - 4 pm	The Day of Innovation and Science - Industry Session
1:00-1:05	Introduction
1:05-1:15	ATTRACT: major findings
1:15-1:25	ATTRACT: major issues
1:25-1:45	Panel Discussion
1:45-2:00	Impact on future device applications
2:00-2:15	Impact on future funding/review
2:15-2:25	Industry Perspective
2:25-2:45	Panel Discussion
2:45-2:55	What to do next? Lessons learned from ATTRACT
2:55-3:05	What should we not do? Lessons learned from ATTRACT
3:05-3:25	Clarification of misperceptions: data
3:25-3:55	Panel Discussion
3:55-4:00	Conclusions
4 pm - 6 pm	Young Surgeons Session
	They say money can't buy happiness—but you need to pay for your practice! Coding and Billing Tips
	When venous reflux is just below the belt: How to approach pelvic disorders
	You can publish while you practice: How to incorporate venous research into your clinical work
	So you want to do veins? How to set up a successful outpatient vein practice
	When veins aren't enough: how to balance venous and arterial work
	Veins and wounds go leg-in-leg: how to collaborate with a wound care center
6pm - 7pm	Cocktail Reception
7pm - 10 pm	President's Dinner (Invite Only)
Wednesday, February 21	
6:00 am - 7:00 pm	Speaker Ready Booth Open
6:30 am - 7:00 pm	Registration Open
6:30 am – 7:30 am	Industry Appreciation Breakfast
6:30 am – 7:30 am	Continental Breakfast
8:00 am - 11:00 am	Guest Hospitality Suite Open
7:30 am - 11:50 am	David S. Sumner Venous Summit - AVF 30 years: Past, Present and Looking to the Future!
7:30-7:35	Introduction
7:35- 7:40	Classification of chronic venous disease: Prior to 1988: Early classifications and insights that led to important developments
7:40-7:48	How important milestones achieved by CEAP led to advancement of venous care
7:48-7:56	Revising CEAP: should we have a category for central venous hypertension?
7:56-8:04	Identifying current weaknesses of existing CEAP and how they will be addressed in an updated CEAP
8:04-8:30	Panel Discussion Treatment of Iliofemoral DVT
8:30-8:35	Prior to 1988:
8:35-8:43	ATTRACT TRIAL results: is there a subset who should be treated with PMT?
8:43-8:51	What are the indications for pharmacomechanical thrombolysis based on the current evidence?
8:51-8:59	Best medical treatment of iliofemoral DVT and latest on reversal agents
9:00-9:20	Panel Discussion
9:20-9:40	Coffee Break Venous leg ulcers
9:40-9:45	Prior to 1988
9:45-9:53	How is control of swelling a critical component of ulcer healing?
9:53-10:01	The journey towards evidence-based ulcer management
10:01- 10:09	In what way has iliac vein stenting changed how we manage venous ulcers?
10:09-10:17	How might future treatment strategies such as cyanoacrylate or proprietary foam techniques be applied to venous ulcer treatment?
10:17-10:50	Panel Discussion Appropriateness in venous care
10:50-10:52	Prior to 1988
11:00-11:08	Who is treating venous disease in America today? Should there be a limit to number of ablations and number of accesses per limb?
11:08-11:16	Can VOI be used as a benchmark for setting ethical standards?
11:16-11:50	Panel Discussion
11:30 am - 4:45 pm	Exhibit and Poster Hall Open
11:50 am - 1:00 pm	Industry Lunch Symposium
11:50 am - 1:00 pm	Lunch Buffet
12:55 pm - 1:00 pm	President & President Elect's Welcome
1:00 pm - 2:40 pm	Scientific Session 1: Deep Venous- Chronic Venous Occlusion
2:50 pm – 4:20 pm	Specialty Symposia
2:50 pm – 4:20 pm	Society for Vascular Medicine (SVM) Thrombophilia topics
2:50 pm – 4:20 pm	ACP Session - Management of middle sized veins
2:50 pm – 4:20 pm	International Symposium
4:35 pm - 5:40 pm	Villavencio Symposium
5:50 pm – 6:30 pm	Poster Presentations
7:00 pm – 8:30 pm	Welcome Reception & Poster Display
Thursday, February 22	
6:00 am - 2:00 pm	Speaker Ready Booth Open
6:15 am - 12:50 pm	Exhibit and Poster Hall Open
6:30 am - 2:00 pm	Registration Open
6:30 am - 7:20 am	New Member Breakfast with the Board
6:30 am - 7:20 am	Continental Breakfast
8:00 am - 11:00 am	Guest Hospitality Suite Open
7:20 am – 9:10 am	Scientific Session 2: Superficial Venous
9:10 am – 9:40 am	Top Abstract Session
10:00 am – 11:00 am	D. Eugene Strandness Memorial Lecture - Peter Lawrence
11:10 am – 12:50 pm	Scientific Session 3: Venous Thromboembolism
12:50 pm - 1:50 pm	Industry Lunch Symposium
1:00 PM	Golf
5:30 pm - 8:30 pm	Post Golf Reception
Friday, February 23	
6:15 am - 1:30 pm	Exhibits Open
6:30 am – 7:30 am	Continental Breakfast
6:30 am – 7:30 am	Industry Breakfast Symposium
7:00 am - 5:30 pm	Registration Open
6:00 am - 5:00 pm	Speaker Ready Booth Open
8:00 am - 11:00 am	Guest Hospitality Suite Open
7:30 am – 8:50 am	Scientific Session 4: Imaging/Diagnostics
9:00 am - 12:00 pm	President's Session - including 30th anniversary panel
12:10 pm – 1:10 pm	Member Business Luncheon
1:20 pm – 2:50 pm	Specialty Symposia

1:20 pm – 2:50 pm	Live Imaging Superficial Venous Symposia
1:20 pm – 2:50 pm	Symposia - IVC Filter Complications and Tough Problems
	Video of open IVC Filter extraction
	Complications of IVC Filter
	IVC Filter Choice
	Use of IVC Filter in Trauma Patients
	Advanced Techniques of IVC Filter Retrieval
	Update on PREVENT Trial
	Video of robotic IVC Filter extraction
	Debate - Chronic IVC Filter - Take them out or leave them in
	Take Them Out
	Leave them In
3:00 pm – 4:20 pm	Scientific Session 5:
4:40 pm - 6:00 pm	Scientific Session 6:
6:00 pm - 7:30 pm	President's Reception
7:30 pm - 10:30 pm	Forum Finale