

VESS SPRING PROGRAM - WEDNESDAY, MAY 31, 2017 - SAN DIEGO CONVENTION CENTER - ROOM 6F

Welcome and Introduction: Peter N. Nelson, MD, 2017 VESS President		
Session 1	Moderators: Bernadette Aulivola, Matthew Smeds	
7:30 a.m.	Real world experience with Gore IBE for treatment of bilateral common iliac artery aneurysms Thomas Maldonado, New York University Langone Medical Center Discussant: Elizabeth Andraska	
7:45 a.m.	Effect of Operator Specialty on the Outcomes of Carotid Artery Revascularization Mohamad Hussain – University of Toronto Discussant: Pavel Kibrik	
8:00 a.m.	Quantitative analysis and predictors of embolic filter debris load, during carotid artery stenting in asymptomatic patients Michele Piazza – Padova University Discussant: Pouria Parsa	
8:15 a.m.	Catching a Moving Target: Malpractice Litigation in the Endovascular Era Kenny Oh – Temple University School of Medicine Discussant: Ryan Turley	
8:30 a.m.	Long-term Freedom from Aneurysm Related Mortality Remains Favorable after Endovascular Abdominal Aortic Aneurysm Repair in a 15-year Multicenter Registry Nicole Rich – University of California San Francisco Discussant: William Beckerman	
8:45 a.m.	Clinical Outcome of Ultrasound-Accelerated Catheter-Directed Thrombolytic Therapy for the Treatment of Sub-Massive Pulmonary Embolism Peter Lin- Baylor College of Medicine Discussant: Brant Ullery	
9:00 a.m.	Variability in Hospital Costs for Carotid Artery Revascularization Matthew Mell – Stanford University School of Medicine Discussant: Aleem Mirza	
9:15 a.m.	Methods and Outcomes of Surgical and Endovascular Central Venous Reconstruction Combined with Thoracic Outlet Decompression Matthew Wooster – University of South Florida Discussant: Hunter Ray	
Session 2	Moderators: Ravi Rajani, Jeffrey Siracuse	
9:30 a.m.	Strategies to Decrease Wound Complications following Open Infrainguinal Revascularization Sherene Sharath (for Nader Zamani) – Baylor College of Medicine Discussant: Christopher Werter	

9:45 a.m.	ICU Admission after EVAR is Primarily Determined by Hospital Factors, Adds Significant Cost and is Often Unnecessary Caitlin Hicks – Johns Hopkins University School of Medicine Discussant: Rebecca Ur
10:00 a.m.	Lower Extremity Bypass and Endovascular Intervention for Critical Limb Ischemia Fail to Meet Society for Vascular Surgery's Objective Performance Goals for Limb-Related Outcomes in Contemporary National Cohort William Robinson – University of Virginia Health Systems Discussant: Esther Bae
10:15 a.m.	Trends in Aortofemoral Bypass for Aortoiliac Occlusive Disease: A Thirty-year Experience Gaurav Sharma – Brigham and Women's Hospital <i>Discussant: Douglas Overbey</i>
10:30 a.m.	Peroneal Bypass versus Endovascular Peroneal Intervention for Critical Limb Ischemia Aureline Boitet – University of Pittsburgh Medical Center Discussant: Mathew Wooster
10:45 a.m.	Early Validation of a Tool to Standardize Vascular Access Procedure Selection for Hemodialysis Joseph-Vincent Blas – Greenville Health System Discussant: Daniel Ramirez
11:00 a.m.	Association of Variant Arch Anatomy with Type B Aortic Dissection and Hemodynamic Mechanisms Sherene Shalhub – University of Colorado Denver Discussant: Andre Ramdon
11:15 a.m.	Study to Assess Outcomes for Multiple TEVAR Pathologies (SUMMIT) Registry Nikolaos Tsilimparis – University Heart Center, Hamburg Discussant: Courtney Morgan
11:30 a.m.	Lunch Break
Session 3	Moderators: Misty Humphries, Dawn Coleman
12:30 p.m.	Upper Extremity Access for Fenestrated-branched Endovascular Aortic Repair Aleem Mirza – Mayo Clinic <i>Discussant: Julie Duke</i>
12:45 p.m.	CTA-Fluoroscopy Image fusion guidance allows visceral vessel cannulation without angiograms during fenestrated Endovascular Repair Adeline Schwein – Houston Methodist Hospital Discussant: Dejah Judelson
1:00 p.m.	Upper Extremity Interventions for Critical Ischemia Mark Davies – University of Texas Health Science Center Discussant: Adam Tanious
1:15 p.m.	Distal Vein Patch Use and Limb Events Following Infragenicular Prosthetic Bypasses Bernardino Castelo Branco – Baylor College of Medicine Discussant: Areck Ucuzian
1:30 p.m.	Defining Predictors of Ambulation and Functional Outcome after Major Lower Extremity Amputation: A Contemporary Review Atish Chopra – Oregon Health & Science University Discussant: Ramoncito David

1:45 p.m.	Implementation of Drug Eluting Stents for the Treatment of Femoropopliteal Disease Provides Significant Cost-to-System Savings: A Single-state Outpatient Simulation Natalie Sridharan – University of Pittsburgh Medical Center Discussant: Cindy Huynh
2:00 p.m.	Long-term Decline in Renal Function is More Significant after Endovascular Repair of Infrarenal Abdominal Aortic Aneurysms Ziad Al Adas – Henry Ford Health System
	Discussant: Bernardo Mendes
Session 4	Moderators: Niten Singh, Katherine Gallagher
2:15 p.m.	Duplex Ultrasound Assessment and Outcomes of Renal Malperfusion Syndromes after Acute Aortic Dissection Michael Osgood – Johns Hopkins Hospital Discussant: Shihuan Wang
2:30 p.m.	The Impact of Prior Aortic Surgery on Outcomes after Multi-branched Endovascular Repair of Thoracoabdominal and Pararenal Aortic Aneurysms Smita Kaushik – University of California San Francisco Discussant: William Yoon
2:45 p.m.	Presence and Degree of Residual Venous Obstruction on Serial Duplex Imaging Increases the Risk of Recurrence and Progression of Lower Extremity Venous Thrombosis Taehwan Yoo –Ohio State University Wexner Medical Center Discussant: Jeffrey Stein
3:00 p.m.	Alternative Access for Fistula Cannulation in the Obese: Midterm Results from VWING Registry Ellen Dillavou – Duke University Medical Center Discussant: Anna Boniakowski
3:15 p.m.	Outcomes of Forearm Loop Grafts and the Potential for Creating New Upper Arm Access Sites Nathan Itoga – Stanford University Discussant: Danielle Sutzko
3:30 p.m.	Impact of Proximal Seal Zone Length and Intramural Hematoma on Clinical Outcomes and Aortic Remodeling Following Thoracic Endovascular Aortic Repair for Aortic Dissections Eric Kuo – University of Southern California Discussant: Senthil Jayarajan
3:45 p.m.	Secondary Interventions after Fenestrated Endovascular Aneurysm Repair Benjamin Starnes – University of Washington Discussant: Alissa Hart