

Thursday, September 6th, 2018

Registration & Breakfast

6:30 AM - 12:00 PM	Registration & Check In Upper Lobby
7:00 AM - 8:00 AM	BREAKFAST SYMPOSIUM Sponsored by Silk Road Medical Presidential TCAR - Challenging Old Paradigms in Carotid Disease Treatment Speakers: Angela Kokkosis. Michael Stoner. Alan Lumsden & Apostolos Tassiopoulos Play Presentation Video

Post Graduate Course

	PG SESSION I: Vascular Malformations Moderators: Naiem Nassiri & Neal Cayne
8:00 AM - 8:10 AM	Classification of Low and High Flow Vascular Malformations Speaker: Christopher Smolock Play Presentation Video
8:10 AM - 8:20 AM	How Do I Select Patients and Plan for AVM Treatment? Speaker: Kathleen Ozsvath Play Presentation Video
8:20 AM - 8:30 AM	Treatment of Low Flow Venous Malformations Speaker: Neal Cayne Play Presentation Video
8:30 AM - 8:40 AM	Treatment of High Flow Venous Malformations Speaker: Neal Cayne Play Presentation Video
8:40 AM - 8:50 AM	Establishing a Multidisciplinary Vascular Malformation Center Speaker: Naiem Nassiri Play Presentation Video
8:50 AM - 9:00 AM	DISCUSSION
	PG SESSION II: Genetic and Other Rare Vascular Diseases Moderator: Manju Kalra & Michael Stoner
9:00 AM - 9:10 AM	What a Vascular Surgeon Should Know About Genetic Vascular Diseases Speaker: Sherene Shalhub Play Presentation Video
9:10 AM - 9:20 AM	Takayasu's Disease: Angioplasty or Surgery, When and How? Speaker: Nicholas Morrissey Play Presentation Video
9:20 AM - 9:30 AM	Marfan's and Loetz Dietz Syndromes: Endovascular or Open Repair? Speaker: Michael Stoner Play Presentation Video
9:30 AM - 9:40 AM	Klippel-Trenaunay Syndrome: When and How to Treat? Speaker: Manju Kalra Play Presentation Video
9:40 AM - 9:50 AM	Vascular Disorders as a Manifestation of Autoimmune Diseases Speaker: Manju Kalra Play Presentation Video
9:50 AM - 10:00 AM	DISCUSSION

10:00 AM - 10:15 AM **BREAK - Congressional and Senate Room**

Simulation Session I

Pan American, Massachusetts, New York, Michigan, Ohio, California
Review the digital screens for Simulation room assignments during the Meeting

9:00 am - 12:00 pm	<p>Featuring:</p> <ul style="list-style-type: none">• MEDTRONIC - Simulation scenarios include patient presentations and pathologies that allow you to practice with basic and advanced endovascular cases. Expand knowledge by applying newly acquired deployment skills to simulation scenarios for<ul style="list-style-type: none">•Endurant™ IIs stent graft system•Valiant™ Captivia™ stent graft system•Heli-Fx™ EndoAnchor™ system•Accelerate skills by practicing procedure steps for EVAR and TEVAR•Enhance insight and extend your expertise in simulations for REVAR, TBAI, and TBAD scenarios <p>• GORE & ASSOCIATES - Providing open carotid and abdominal aortic simulators; EVAR/TVAR Endo simulators.</p> <p>• BOSTON SCIENTIFIC - Learn, practice, and refine your skills on a wide range of endovascular pathologies. Our state of the art curriculum includes beginner to advanced cases and offers a unique opportunity to grow your endovascular surgical technical skills and performance. Simulation features endovascular cases in the following:</p> <ul style="list-style-type: none">•Atherectomy•SFA Intervention•Iliac Intervention•Carotid Stenting•Renal Intervention <p>•PENUMBRA - Penumbra's Embolization Simulation- Ruby, POD and Packing Coil Penumbra's embolization model duplicates the visceral anatomy and utilizes pulsatile flow to simulate realistic procedural situations. Get the Clot Out with Indigo - Arterial Thrombectomy Simulation. Penumbra's arterial leg model is a silicon, anatomical model designed to simulate the XTRACT technique used in the PRISM registry that enables physicians to perform percutaneous embolectomy of peripheral arterial thrombi and emboli.</p> <p>•TERUMO AORTIC - TEVAR Simulation: "Practice makes perfect", it has been proved that Endovascular Simulation leads to efficiency, confidence and competence in TEVAR. Each participant will receive a standardized orientation and a practice TEVAR and in flow model.</p> <p>Embolization:Understand the post-procedural management of Type II Endoleaks, with a focus on transcaval access. Embolization basics and treatment algorithms for high flow anatomy</p>
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Post Graduate Course

	<p>PG SESSION III: Arterial Compression Syndromes Moderator: Michael Singh, Ken Cherry Play Presentation Video</p>
10:15 AM - 10:25 AM	<p>Popliteal Entrapment: Classification, Diagnosis and Treatment Speaker: Ken Cherry Play Presentation Video</p>
10:25 AM - 10:35 AM	<p>MALS: Diagnostic Algorithm and Treatment Options Speaker: Steven Abramowitz Play Presentation Video</p>
10:35 AM - 10:45 AM	<p>SMA Syndrome: What is the Role of The Vascular Surgeon? Speaker: Salim Lala Play Presentation Video</p>
10:45 AM - 10:55 AM	<p>Arterial TOS: New Developments in Diagnosis and Treatment Speaker: Mike Singh</p>
10:55 AM - 11:05 AM	<p>DISCUSSION</p>
	<p>PG SESSION IV: Venous Compression and Congestion Syndromes</p>

Moderator: Apostolos Tassiopoulos, Peter Gloviczki

11:05 AM - 11:15 AM	Pelvic Congestion: Venographic Diagnosis and Contemporary Management Speaker: Apostolos Tassiopoulos Play Presentation Video
11:15 AM - 11:25 AM	Nutcracker Syndrome: Stenting or Renal Vein Transposition? Speaker: Peter Gloviczki Play Presentation Video
11:25 AM - 11:35 AM	Iliac Vein Compression: Is iliac vein stenting justifiable in young patients and women of childbearing age? Speaker: Efthymios (Makis) Avgerinos Play Presentation Video
11:35 AM - 11:45 AM	Treatment Alternatives of Venous TOS. Is Surgical Management Warranted? Speaker: Ying Wei Lum Play Presentation Video
11:45 AM - 11:50 AM	DISCUSSION

LUNCH

12:00 PM - 1:15 PM	LUNCH SYMPOSIUM Sponsored by Abbott Federal A & B Strategies for Crossing and Treating Complex Lower Extremity Disease Committed to the C.A.S.E. Speaker: Peter Faries, James McKinsey
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PRESIDENTIAL WELCOME

1:20 PM - 1:30 PM	Presidential Ballroom Speaker: Rabih Chaer
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SCIENTIFIC SESSION I

	Scientific Session I Presidential Ballroom Moderator: Rabih Chaer, Anil Hingorani
1:30 PM - 1:42 PM	Concomitant Carotid Endarterectomy and Retrograde Carotid Artery Stenting Is Safe and Effective for the Treatment of Tandem Carotid Artery Lesions - Authors - Jocelyn M. Beach, MD1, Shashank Sharma, MD1, Jim Bena, MS1, Jeanwan Kang, MD2, Daniel Clair, MD3, Christopher Smolock, MD1. Presenting Author: Jocelyn Beach Discussant: Frederick Beavers Play Presentation Video
1:42 PM - 1:54 PM	First Report of TEVAR with Chimney to Free Vein Coronary Bypass For Ruptured Type-A Thoracic Aortic Dissection - View Abstract Authors - Manish Mehta, MD, MPH1, Philip Paty, MD1, Zachary Kostun, MD2. Presenting Author: Manish Mehta Play Presentation Video
1:54 PM - 2:06 PM	Drug Coated Balloon Angioplasty Confers No Advantage In The Treatment Of Femoropopliteal Disease When Stenting Is Required - View Abstract Authors - Brian Tiu, Michael Shih, Alexander Shiferson, Qing Hua Pu, Theresa Jacob, Robert Rhee. Discussant: Kathleen Ozsvath Play Presentation Video
2:06 PM - 2:12 PM	Application of a Cryogel-Coated Prosthetic Vascular Graft Material for Delivery of Targeted Gene Therapies in a Rabbit Model - View Abstract Authors - Cindy Huynh1, Ting-Yu Shih2, Mauricio A. Contreras1, David Mooney2, Leena Pradhan-Nabzdyk1, Frank W. Lo Presenting Author: Cindy Huynh Play Presentation Video

2:12 PM - 2:18 PM	<p>Open Repair Of Renal Artery Aneurysm In Solitary Kidney Authors - Alan B. Lumsden, MD Presenting Author: Alan B. Lumsden Play Presentation Video</p>
2:18 PM - 2:30 PM	<p>Influence of Heel Ulceration on Limb Salvage after Open and Endovascular Intervention for Limb Threatening Critical Ischemia - View Abstract Authors - Tracy J. Cheun MD1,2, Lalithapriya Jayakumar, MD1, 2, Matthew J. Sideman MD1, 2, Lori L. Pounds MD1, 2, Mark G. Davies, MD PhD MBA1,2 Presenting Author: Mark G. Davies Discussant: Efthymios (Makis) Avgerinos Play Presentation Video</p>
2:30 PM - 2:42 PM	<p>Infraclavicular Thoracic Outlet Decompression Is Superior To Supraclavicular Thoracic Outlet Decompression For The Management Of Venous Thoracic Outlet Syndrome - View Abstract Authors - Joe Bozzay, MD1, Patrick Walker, MD1, Alley Ronaldi, MD1, Jigar Patel, MD1, Erin Moore, MD1, Paul White, MD1, Todd Rasmussen, MD1, Scott Golarz, MD2, Joseph White, MD1. Presenting Author: Joe Bozzay Discussant: Faisal Aziz</p>
2:42 PM - 2:54 PM	<p>Carotid Plaque Characterization In A Large Randomized Trial: Results From CREST-2 Authors - Brajesh K. Lal, MD1, Matthew T. Chrencik, BS1, Amir A. Khan, PhD2, Michael Jones, MD3, Joseph H. Rapp, MD4, Dipankar Mukherjee, MD5, Peter Henke, MD6, John Yokemick1, Wesley S. Moore, MD7, James F. Meschia, MD8, Thomas G. Brott, MD8. Presenting Author: Brajesh K. Lal Play Presentation Video</p>
2:54 PM - 3:06 PM	<p>Negative-Pressure Wound Therapy Reduces Surgical Site Infections Authors - Ehsan Benrashid, MD, Linda M. Youngwirth, MD, Kimberly Guest, Mitchell W. Cox, MD, Cynthia K. Shortell, MD, Ellen D. Dillavou, MD. Presenting Author: Ehsan Benrashid Play Presentation Video</p>

3:06 PM - 3:30 PM BREAK - VISIT THE EXHIBITORS
 Congressional and Senate Room

SCIENTIFIC SESSION II

Scientific Session II
 Presidential Ballroom
 Moderator: Robert Rhee, Edward Woo

3:30 PM - 3:42 PM	<p>Duplex Ultrasound Can Successfully Identify Endoleaks and Renovisceral Stent Patency in Patients Undergoing Complex Endovascular Aneurysm Repair - View Abstract Authors - Justin George, Rami O. Tadros, C. Y. Maximilian Png, Daniel K. Han, Omar E. Fakhoury, Peter L. Faries, James F. McKinsey. Presenting Author: Justin George Discussant: Jonathan Deitch Play Presentation Video</p>
3:42 PM - 3:48 PM	<p>Factors Associated with Postoperative Renal Dysfunction, and the Subsequent Impact on Survival After Open Juxtarenal AAA Repair - View Abstract Authors - Thomas F. X. O'Donnell, MD1, Laura T. Boitano, MD1, Sarah E. Deery, MD, MPH1, William D. Clouse, MD1, Jeffrey J. Siracuse, MD2, Marc L. Schermerhorn, MD3, Richard Green, MD4, Hiroo Takayama MD4, Virendra I. Patel MD MPH4 Presenting Author: Thomas O'Donnell Play Presentation Video</p>
3:48 PM - 4:00 PM	<p>The Selection Of Patients For Ambulatory Evar Authors - Brittany Montross, MD, Monica S. O'Brien-Irr, MS, NP, Dimitrios Koudoumas, MD, PhD, Linda M. Harris, MD, Hasan H. Dosluoglu, MD, Gregory S. Cherr, MD, Mariel Rivero, MD, Maciej L. Drviski, MD, PhD. Presenting Author: Brittany Montross</p>

	<p>Discussant: Alfio Carroccio</p> <p>Play Presentation Video</p>
4:00 PM - 4:06 PM	<p>Hybrid Endovascular Exclusion of a Bleeding Innominate Artery Pseudoaneurysm in a Patient with No Open Surgical Options - View Abstract</p> <p>Authors - Asad Choudhry MBBS, Palma Shaw MD, Lorena Gonzalez MD, Michael Costanza MD</p> <p>Presenting Author: Asad Choudhry</p> <p>Play Presentation Video</p>
4:06 PM - 4:12 PM	<p>Left Subclavian Artery Coverage Association with Neurological Events in Trauma Patients Undergoing Thoracic Endovascular Repair - View Abstract</p> <p>Authors - Mark D. Balceniuk, MD, Francesco Cardelli, MD, Brian C. Ayers, MBA, Isabelle V. Chu, BS, Adam J. Doyle, MD, Michael C. Stoner, MD</p> <p>Presenting Author: Mark Balceniuk</p> <p>Play Presentation Video</p>
4:12 PM - 4:24 PM	<p>Late Renal Salvage after Complex Endovascular Aneurysm Repair Complicated by Acute Renal Thrombosis - View Abstract</p> <p>Presenting Author: Adam Korayem</p> <p>Discussant: Michael Singh</p> <p>Play Presentation Video</p>
4:24 PM - 4:30 PM	<p>Safety and Effectiveness of Percutaneous Axillary Artery Access for Complex Aortic Interventions - View Abstract</p> <p>Authors - Christopher J. Agrusa, MD, Sharif H. Ellozy, MD, Darren B. Schneider, MD.</p> <p>Presenting Author: Christopher Agrusa</p> <p>Play Presentation Video</p>
4:30 PM - 4:36 PM	<p>Open Versus Fenestrated Endovascular Repair of Complex Abdominal Aortic Aneurysms - View Abstract</p> <p>Authors - Thomas F. X. O'Donnell, MD1, Laura T. Boitano, MD2, Sarah E. Deery, MD, MPH2, Marc L. Schermerhorn, MD1, Andres Schanzer, MD3, Adam W. Beck, MD4, Richard Green, MD5, Hiroo Takayama, MD5, Virendra I. Patel, MD, MPH5.</p> <p>Presenting Author: Thomas O'Donnell</p> <p>Play Presentation Video</p>
4:36 PM - 4:48 PM	<p>The Removal of All Proximal Aneurysmal Aorta is Unnecessary in the Open Treatment of Juxtarenal Aortic Aneurysms - View Abstract</p> <p>Authors - Linda J. Wang, Gregory Tsougranis, BA, Adam Tanious, MD, David P. Chang, PhD, MPH, MBA, W. Darrin Clouse, MD, Matthew Eagleton, MD, Mark F. Conrad, MD, MMSc.</p> <p>Presenting Author: Linda Wang</p> <p>Discussant: Jae Sung Cho</p> <p>Play Presentation Video</p>
4:48 PM - 4:54 PM	<p>Risk Factors for Mortality After Endovascular Repair for Traumatic Thoracic Aortic Injury - View Abstract</p> <p>Authors - Abhisekh Mohapatra, MD MS, Nathan L. Liang, MD MS, Michel S. Makaroun, MD, Marc L. Schermerhorn, MD, Alik Farber, MD, Mohammad H. Eslami, MD.</p> <p>Presenting Author: Abhisekh Mohapatra</p> <p>Play Presentation Video</p>
4:54 PM - 5:00 PM	<p>Distal True Lumen Compression after TEVAR for Aortic Dissection Treated with Endovascular Fenestration - View Abstract</p> <p>Authors - David J. O'Connor, MD, Stanton Nielsen, DO, Anjali Ratnathicam, MD, Kristin Cook, MD, Michael Wilderman, MD, Gregory Simonian, MD, Massimo Napolitano, MD.</p> <p>Presenting Author: David O'Connor</p> <p>Play Presentation Video</p>
5:00 PM - 5:15 PM	<p>Aortic Septotomy For Management of Transient Ischemic Cauda Equina Syndrome In Patients With Complicated Type B TAD - View Abstract</p> <p>Authors - Manish Mehta, MD, MPH, Philip Paty, MD, Zachary Kostun, MD, Dawn Hoosier-Paty, NP, Catherine Frazier, NP, Anita Suchdeve, RN.</p>

Presenting Author: Manish Mehta

[Play Presentation Video](#)

5:10 PM - 6:20 PM

ePoster Session - Captial Terrace

Finalists for the ePoster Abstract competition present their Abstracts in the General Session. Click to search and view all posters

6:30 PM - 7:30 PM

WELCOME RECEPTION & EXHIBITOR TRADESHOW

Congressional & Senate &
Capital Terrace

The Eastern Vascular Society welcomes you to the 32nd Annual Meeting of the EVS! Network, pair with mentors, and meet the 2018 exhibitors and event sponsors.