Wednesday, June 06

9:30 am - 12:30 pm
V1: Peripheral Vascular Surgical Society Paper Session I
Moderators: Robert Feezor
Matthew Corriere

1. LONG-TERM FUNCTIONAL OUTCOMES OF BRACHIO-BASILIC ARTERIO-VENOUS FISTULAS
Casey Yossa, Dean Healy, Satish Muluk
*From: Cardiovascular & Thoracic Surgery, West Penn Allegheny Health System, Pittsburgh, PA.*

2. NORMAN M. RICH AWARD – MICROVASCULAR PORCINE MODEL FOR THE OPTIMIZATION OF COMPOSITE TISSUE AUTOTRANSPLANTATION
Cpt Carole Villamaria, Col Todd Rasmussen, Jerry Spencer, LtCol Michael Davis
*From: US Army Institute of Surgical Research, Ft. Sam Houston, TX*

3. SHOULD ENDOVENOUS ABLATION OF SMALL DIAMETER GREAT SAPHENOUS VEINS BE PERFORMED ON PATIENTS WITH SYMPTOMATIC VARICOSE VEINS?
Steven Perrins, Andrew Cha, Dahlia Plummer, Richard Hsu, Alan M. Dietzek
*From: Surgery, Danbury Hospital, Danbury, CT.*

4. IMPLEMENTATION OF THE SCREEN FOR ABDOMINAL AORTIC ANEURYSMS VERY EFFICIENTLY (SAAAVE) ACT: A FIVE-YEAR FOLLOW UP
Kevin C Chun, BS, Kai Y Teng, BS, Elyse N Van Spyk, BS, John G Carson, MD, Eugene S Lee, MD, PhD
*From: University of California, Davis and Sacramento VA Medical Center; Sacramento, CA*

5. IS DEPRESSION A RISK FACTOR FOR PERIPHERAL ARTERIAL DISEASE? INSIGHTS FROM THE HEART AND SOUL STUDY
Marlene Grenon, Hade Hiramoto, Eric Vittinghoff, Mary Whooley, Beth Cohen
*From: UCSF, San Francisco, CA.*

6. IN VIVO ASSESSMENT OF ENDOTHELIAL FUNCTION IN HUMAN LOWER EXTREMITY ARTERIES
Vikram S. Kashyap¹, Ryan O. Lakin¹, Lindsay Feiten², Paul Bishop³, Timur P. Sarac²
*From: University Hospitals Case Medical Center, Cleveland, OH; Cleveland Clinic, Cleveland, OH.*

7. PRIMARY ANGIOSARCOMA OF THE AORTA AND GREAT VESSELS
Javairiah Fatima, MD, Audra A Duncan, MD, Gustavo S Oderich, MD, Peter Gloviczki, MD, Manju Kalra, MD, McKusick Michael, MD, Thomas C Bower, MD
*From: Mayo Clinic, Rochester, MN*

8. ULCER HEALING AND PREVENTION OF LIMB LOSS FOLLOWING ENDOVASCULAR TIBIAL ARTERY INTERVENTIONS IN PATIENTS PRESENTING WITH TISSUE LOSS
*From: Cardiovascular Surgery, Methodist DeBakey Heart & Vascular Center, Houston, TX.*

9. DO CLOSURE DEVICES PREVENT SURGICAL COMPLICATIONS?
Jason Q. Alexander, Kate Zimmerman, Andrew Cragg, Peter Alden, John Graber, Adnan Rizvi, Alex Tretinyak, Timothy Sullivan
*From: Vascular and Endovascular Surgery, Minneapolis Heart Institute, Minneapolis, MN.*
10. TEMPORARY DISTAL VESSEL OCCLUSION USING REVERSIBLE THERMOSENSITIVE POLYMER IN INFRA-POPLITEAL BYPASSES FOR SEVERE LEG ISCHEMIA
Hany Zayed, Jennifer Fitzpatrick, Anwar Ahmad, Bijan Modarai, Hisham Rashid

2011 PVSS Academic Award Report
Faculty
Guillermo A. Escobar, University of Michigan, Ann Arbor, MI
Contrast Induced Nephropathy Animal Model

2011 PVSS Academic Award Report
Fellow
Bjoern Suckow, University of Utah, Salt Lake City, UT
Development of a disease specific quality-of-life measure for patients with critical limb ischemia

2011 PVSS Traveling Award Report
Judith C. Lin, Henry Ford Hospital, Detroit, MI

Wednesday, June 06

1:30 pm - 5:00 pm
V2: Peripheral Vascular Surgical Society Paper Session II
Moderators: Jonathan Eliason
Ravi Veeraswamy

11. OUTCOMES OF ISCHEMIC COLITIS AFTER HYBRID ENDOVASCULAR REPAIR OF COMPLEX AORTIC ANEURYSMS IN THE NORTH AMERICAN COMPLEX ABDOMINAL AORTIC DEBRANCHING (NACAAD) REGISTRY
Carlos H. Timaran1, Gustavo S. Oderich2, Mark A. Farber3, William Quinones-Baldrich4, Peter Gloviczki5, Guillermo Escobar6, Roy K. Greenberg6, James Black7, Sharif Ellozy8, Edward Woo9, Michael Singh10, Mark Fillinger11, Jason Lee12, Hasan H. Dosluoglu13
From: Univ of Texas Southwestern Med Ctr, Dallas, TX; 2Mayo Clinic, Rochester, MN; 3Univ of North Carolina, Chapel Hill, NC; 4Univ of California, Los Angeles, CA; 5Univ of Michigan, Ann Arbor, MI; 6Cleveland Clinic, Cleveland, OH; 7Johns Hopkins Med Ctr, Baltimore, MD; 8Mount Sinai School of Medicine, New York, NY; 9Univ of Pennsylvania Med Ctr, Philadelphia, PA; 10Univ of Rochester Med Ctr, Rochester, NY; 11Dartmouth-Hitchcock Med Ctr, Lebanon, NH; 12Stanford Univ Med Ctr, Stanford, CA; 13State Univ of New York, Buffalo, NY.

12. EARLY AND LATE OUTCOMES AFTER OPEN THORACIC AND THORACOABDOMINAL AORTIC ANEURYSM REPAIR IN YOUNG PATIENTS
Nanette R. Reed, Manju Kalra, Gustavo Oderich, Audra A. Duncan, Thomas C. Bower, Peter Gloviczki
From: Vascular Surgery, Mayo Clinic Rochester, Rochester, MN.

13. ANATOMIC CHARACTERISTICS OF AORTIC TRANSECTION: CENTERLINE ANALYSIS TO FACILITATE EMERGENT REPAIR
14. GENDER DIFFERENCES IN AORTIC ANEURYSM PRESENTATION, REPAIR, AND MORTALITY IN THE VSGNE
Ruby C. Lo¹, Rodney P. Bensley¹, Allen D. Hamdan¹, Mark Wyers¹, Elliot Chaikof¹, Julie E. Adams², Marc L. Schermerhorn¹

15. OUTCOMES FOLLOWING TEVAR FOR ACUTE TYPE B AORTIC DISSECTION
James Sampson, MD, Marjan Mujib, MD, MPH, Mark A Patterson, MD, Marc A Passman, MD, Thomas C Matthews, MD, William D Jordan, MD

16. PERIOPERATIVE USE OF DEXTRAN IS ASSOCIATED WITH CARDIAC COMPLICATIONS AFTER CAROTID ENDARTERECTOMY
Alik Farber¹, Tze-Woei Tan¹, Jeffrey Kalish¹, Naomi M. Hamburg¹, Robert Eberhardt¹, Gheorghe Doros¹, Denis V. Rybin¹, Philip P. Goodney², Jack L. Cronenwett³, Vascular Study Group of New England For The¹

17. THE IMPACT OF CENTERS FOR MEDICAID & MEDICARE SERVICES (CMS) HIGH RISK (HR) CRITERIA ON OUTCOME AFTER CAROTID ENDARTERECTOMY (CEA) AND CAROTID ARTERY STENTING (CAS) IN THE SVS VASCULAR REGISTRY™ (VR)
Marc L. Schermerhorn¹, Philip P. Goodney², Ellen D. Dillavou³, Jeffrey Jim⁴, Christopher T. Kenwood⁵, Flora S. Siami⁵

18. LONG-TERM CLINICAL AND ANATOMIC OUTCOMES FOLLOWING CAROTID ENDARTERECTOMY
Jeanwan Kang, Virendra I. Patel, Shankha Mukhopadhyay, Ashu Garg, Matthew R. Cambria, Mark F. Conrad, Glenn M. LaMuraglia, Richard P. Cambria

19. ACCURACY OF ADMINISTRATIVE VERSUS CLINICAL DATA TO EVALUATE CAROTID ENDARTERECTOMY AND CAROTID STENTING
Rodney P. Bensley, Rob Hurks, Ruby C. Lo, Jeremy D. Darling, Elliot L. Chaikof, Allen D. Hamdan, Mark C. Wyers, Marc L. Schermerhorn

20. EVALUATING EFFECTIVENESS OF ANTIBIOTIC POLYMETHYLACRYLATE BEADS IN Treating EARLY AND LATE VASCULAR GRAFT INFECTIONS
Mun Jye Poi, MD, George Pisimisis, MD, Neal Barshes, MD MPH, Peter H Lin, MD, Panagiotis Kougiás, MD, Carlos F Bechara, MD

21. PATIENT-BASED OUTCOMES FOLLOWING WARTIME EXTREMITY VASCULAR INJURY: AN INTERIM ANALYSIS OF THE GWOT VASCULAR INJURY INITIATIVE (GWOT-VII)
Daniel J Scott, MD, Adam Stannard, MRCS, Zachary M Arthurs, MD, Diane L Lynd, RN, Howard M Monroe, PhD, April C Ames-Chase, RN, William D Clouse, MD, Todd E Rasmussen,
22. RACIAL DISPARITIES AND SITE OF CARE IN READMISSIONS AFTER MAJOR VASCULAR SURGERY
Micah Girotti¹, Jonathan L. Eliason², Justin B. Dimick¹, Peter K. Henke²
*From: University of Michigan, Department of Surgery, Center for Healthcare Outcomes and Policy, Ann Arbor, MI; ²University of Michigan, Department of Surgery, Section of Vascular Surgery, Ann Arbor, MI.*

23. SIMULATION-BASED TRAINING TO TEACH OPEN AAA REPAIR TO SURGICAL RESIDENTS REQUIRES DEDICATED FACULTY INSTRUCTION
William P. Robinson¹, Donald T. Baril¹, Odette Taha¹, Andres Schanzer¹, Anne C. Larkin¹, Jean Bismuth³, Erica L. Mitchell², Louis M. Messina¹
*From: University of Massachusetts Medical School, UMass Memorial Medical Center, Worcester, MA; ²Oregon Health & Science University, Portland, OR; ³Methodist DeBakey Heart and Vascular Center, The Methodist Hospital, Houston, TX.*

24. SURGICAL INTERVENTION FOR RADIAL ARTERY CATHETER-ASSOCIATED ISCHEMIC COMPLICATIONS
Phong T. Dargon, Timothy K. Liem, Margaret C. Gorman, Amir F. Azarbal, Erica L. Mitchell, Gregory J. Landry, Gregory L. Moneta
*From: Oregon Health & Science University, Portland, OR.*