

PVSS Spring Meeting 2008

FRIDAY, June 6, 2008

2:15-3:45 PM Moderators: Todd Bohannon and Martin Back

- 2:15 #1- CAROTID STENTING AND ENDARTERECTOMY IN THE UNITED STATES: AGE AND OUTCOMES
Todd R Vogel, MD, MPH (Presenting), Viktor Y Dombrovskiy, MD, PhD, MPH, Joel C Cantor, Sc.D , Paul B Haser, MD, Alan M Graham, MD
From: UMDNJ-Robert Wood Johnson Medical School, New Brunswick, NJ
Discussant: tbd
- 2:30 #2 - INTRAOPERATIVE SSEP MONITORING DURING CAROTID ENDARTERECTOMY- IS IT ENOUGH?
Raghunandan L Motaganahalli, MD FRCS (Presenting), Richard C Pennell, MD, Christopher G Pennell, BA, Vito A Mantese, MD, Scott G Westfall, MD, Joseph J Hurley, MD
From: St. Louis University Hospital, St. Johns Mercy Medical Center, St. Louis, MO
Discussant: tbd
- 2:45 #3 - REDUCTION OF POST-PROCEDURE MICROEMBOLI FOLLOWING RETROSPECTIVE QUALITY ASSESSMENT AND PRACTICE IMPROVEMENT MEASURES FOR CAROTID ANGIOPLASTY AND STENTING
Maureen M Tedesco, MD (Presenting), Jason T Lee, MD, Janice J Yeung, MD, Barton Lane, MD , Wei Zhou, MD, Ronald L Dalman, MD
From: Stanford University Medical Center, Stanford, CA
Discussant: tbd
- 3:00 #4 - OPEN-CELL VS. CLOSED-CELL STENT DESIGN DIFFERENCES IN BLOOD FLOW VELOCITIES AFTER CAROTID STENTING
Damon S Pierce, MD (Presenting), Eric B Rosero, MD, John G Modrall, MD, Rawson J Valentine, MD, George P Clagett, MD, Carlos H Timaran, MD
From: Univ. of Texas Southwestern Med. Ctr., Dallas, TX
Discussant: tbd
- 3:15 #5 - SIMULTANEOUS PRE- AND POST-FILTER TRANSCRANIAL DOPPLER MONITORING DURING CAROTID ARTERY STENTING
Zsolt Garami, MD, Kristofer Charlton-Ouw, MD, Jean Bismuth, MD (Presenting), Mark G Davies, MD, PhD, Eric K Peden, MD, Alan B Lumsden, MD
From: Baylor College of Medicine and The Methodist Hospital, Houston, TX
Discussant: tbd
- 3:30 #6 - METABOLIC SYNDROME: A PREDICTOR OF ADVERSE OUTCOMES AFTER CAROTID REVASCULARIZATION?
Clinton D Protack, BS (Presenting), Andrew M Bakken, MD, Eric K Peden, MD, Alan B Lumsden, MD, Mark G Davies, MD, PhD
From: The Methodist Hospital, Houston, TX
Discussant: tbd

3:45 – 4:15 PM BREAK

4:15 - 5:45 PM Moderators: Mark Davies and Leila Mureebe

- 4:15 #7 - THE PHASE I MULTICENTER TRIAL OF THE APTUS™ ENDOVASCULAR REPAIR SYSTEM: RESULTS AT 6 MONTHS AND 1 YEAR
David H Deaton, MD (Presenting), Richard F Neville, MD, Manish Mehta, MD, Elliot Chaikof, MD Ph , Karthikeshwar Kasirijian, MD, Mark Farber, MD, Marc H Glickman, MD, Ronald M Fairman, MD
From: Georgetown University, Washington, DC
Discussant: tbd

PVSS Spring Meeting 2008

FRIDAY, June 6, 2008 cont.

- 4:30 #8 - ULTRASOUND SURVEILLANCE AFTER ENDOVASCULAR ANEURYSM REPAIR (EVAR): ARE CT SCANS STILL NECESSARY?
Gregory C Schmieder, MD (Presenting), Albert I Richardson, MD, Eric C Scott, MD, Andre Biuckians, MD, John Snelling, BS, Gordon K Stokes, MD, Jean M Panneton, MD
From: Vascular & Transplant Specialists and Eastern Virginia Medical School and Vascular & Transplant Specialists, Norfolk, VA
Discussant: tbd
- 4:45 #9 - THORACIC ENDOGRAFTS FOR CHRONIC TYPE B AORTIC DISSECTIONS
Karthikeshwar Kasirajan, MD (Presenting), Ross Milner, MD, Ravi Veeraswamy, MD, Elliot Chaikof, MD, PhD
From: Emory University Hospital, Atlanta, GA
Discussant: tbd
- 5:00 #10 - TEVAR FOLLOWING PRIOR ABDOMINAL AORTIC ANEURYSM SURGERY: WHAT IS THE RISK OF NEUROLOGICAL DEFICIT?
Felix JV Schlösser, MD (Presenting), Alan Dardik, MD, Peter H Lin, MD, Eric LG Verhoeven, MD, PhD, Joost JA van Herwaarden, MD, PhD, Hence JM Verhagen, MD, Frans L Moll, MD, Paul J Gagne, MD, Bart E Muhs, MD, PhD
From: Yale University School of Medicine, New Haven, CT
Discussant: tbd
- 5:15 #11 - A PROSPECTIVE ANALYSIS OF ENDOVASCULAR RUPTURED AAA REPAIR IN HEMODYNAMICALLY STABLE VS. UNSTABLE PATIENTS
Manish Mehta, MD, MPH (Presenting), Sean P Roddy, MD, Philip SK Paty, MD, Yaron Sternbach, MD, John B Taggart, MD, Stephanie Saltzberg, MD, Paul B Kreienberg, MD, Kathleen J Ozsvath, M, Dhiraj M Shah, MD, R Clement Darling III, MD
From: Albany Medical College, Albany, NY
Discussant: tbd
- 5:30 #12 - OUTCOMES OF ENDOVASCULAR ABDOMINAL AORTIC ANEURYSM REPAIR COMPARED TO OPEN SURGICAL REPAIR IN HIGH-RISK PATIENTS: RESULTS FROM THE SWEDISH VASCULAR REGISTRY
Carl Wahlgren, MD PhD (Presenting), Jonas Malmstedt, MD on behalf of the Swedish Vascular Registry
From: Karolinska University Hospital, Stockholm, Sweden
Discussant: tbd

SATURDAY, JUNE 7, 2008

1:30-3:00 PM Moderators: Marc Passman and Ruth Bush

- 1:30 #13 - IMPROVED OUTCOMES RESULT FROM MULTILEVEL ENDOVASCULAR INTERVENTION INVOLVING THE TIBIAL VESSELS COMPARED TO ISOLATED TIBIAL INTERVENTION
Mikel Sadek, MD (Presenting), Sharif H Ellozy, MD, Hyun J Shin, MD, Irene Turnbull, MD, Honesto Poblete, MD, Jonathan Bowman, MD, Tikva Jacobs, MD, Alfio Carroccio, MD, Victoria J Teodorescu, MD, Robert Lookstein, MD, Michael L Marin, MD, Peter L Faries, MD
From: Mount Sinai School of Medicine, New York, NY
Discussant: tbd

PVSS Spring Meeting 2008

SATURDAY, JUNE 7, 2008 cont.

- 1:45 #14 - IS LOWER EXTREMITY REVASCULARIZATION SAFE IN NONAGENARIANS?
Jeffrey Hnath, MD (Presenting), Sean P Roddy, MD, R Clement Darling III, MD, Paul B Kreienberg, MD, Benjamin B Chang, MD, Kathleen J Ozsvath, MD, Philip SK Paty, MD, Yaron Sternbach, MD, John B Taggart, MD, Manish Mehta, MD, MPH
From: Albany Medical College, Albany, NY
Discussant: tbd
- 2:00 #15 - LEFT RENAL VEIN TRANSPOSITION (LRVT) FOR NUTCRACKER SYNDROME: PATIENT SELECTION, EARLY AND LATE OUTCOMES
Nanette R Reed, MD (Presenting), Manju Kalra, MBBS, Audra Duncan, MD, T C Bower, MD, T J Vrtiska, MD, M L Blute, MD, G S Oderich, MD, J J Ricotta, MD, P Gloviczki, MD
From: Mayo Clinic Dept. of Vascular Surgery, Rochester, MN
Discussant: tbd
- 2:15 #16 - CLOSURE DEVICE USE FOLLOWING ARTERIAL ACCESS IS ASSOCIATED WITH DECREASED RATE OF PSEUDOANEURYSM FORMATION
Olusegun Osinbowale, M.D. (Presenting), Douglas Joseph, D.O., Matthew Eagleton, M.D., Brendan Duffy, M.D., Kathy Wolski, M.P.H.
From: Cleveland Clinic Foundation, Cleveland, OH
Discussant: tbd
- 2:30 #17 - THE BRACHIAL ARTERY: A CRITICAL ACCESS FOR COMPLEX ENDOVASCULAR PROCEDURES
Javier A Alvarez-Tostado, MD (Presenting), Mireille A Moise, MD, James F Bena, MS, Mircea Pavkov, MD, Daniel G Clair, MD, Vikram S Kashyap, MD
From: Cleveland Clinic Foundation, Cleveland, OH
Discussant: tbd
- 2:45 #18 - COMPLEMENT ACTIVATION LEADS TO SYSTEMIC INFLAMMATION AFTER RUPTURED ABDOMINAL AORTIC ANEURYSM
William S Johnson, MD (Presenting), Barry B Rubin, MDCM, Thomas F Lindsay, MDCM
From: Toronto General Hospital, Toronto, Ontario, Canada
Discussant: tbd
- 3:00 – 3:20 PM BREAK**
- 3:20 - 5:00 PM Moderators: Kwame Amankwah and Karl Illig**
- 3:20 PVSS Academic Award Report, Brian Nolan, Dartmouth Hitchcock Med. Ctr., Lebanon, NH
- 3:30 #19 - CAROTID ARTERY STENTING IN WOMEN IS A SAFE PROCEDURE WITH EQUIVOCAL OUTCOMES COMPARED TO MEN
Lee J Goldstein, MD (Presenting), Soo J Rhee, MD, Elliot B Sambol, MD, Habib Khan, MD, James F McKinsey, MD, K. Craig Kent, MD, Peter L Fairies, MD, Ageliki G Vouyouka, MD
From: New York Presbyterian Hospital, New York, NY
Discussant: tbd
- 3:45 #20 - DUPLEX-DERIVED ACCESS VOLUME FLOW (DAVQ): A NOVEL PREDICTOR OF SUCCESS FOLLOWING ENDOVASCULAR REPAIR OF FAILING OR NON-MATURING ARTERIAL-VEIN FISTULAS (AVF) FOR HEMODIALYSIS
Anil Hingorani, MD (Presenting), Enrico Ascher, MD, Natalie Marks, MD RVT, Alexander Shiferson, MD, Alessandra Puggioni, MD, Victor Tran, MD, Nirav Patel, MD, Theresa Jacob, PhD
From: Maimonides Medical Center, Brooklyn, NY
Discussant: tbd

PVSS Spring Meeting 2008

SATURDAY, JUNE 7, 2008 cont.

- 4:00 #21 - IMPROVED OUTCOMES IN MILDLY OBESE VASCULAR SURGERY PATIENTS:THE OBESITY PARADOX
Eleftherios S Xenos, MD, PhD(presenting), Daniel L Davenport, PhD, Nick Abedi, MD, David J Minion MD, Patrick Hosakawa, Jacob Radford, Eric D Endean, MD
From: University of Kentucky, Lexington, KY
Discussant: tbd
- 4:15 #22 - EXTRAANATOMIC BYPASS VS ENDOVASCULAR THERAPY IN HIGH RISK PATIENTS WITH AORTO-ILIAC OCCLUSIONS
Hasan H Dosluoglu, MD (Presenting), Gregory S Cherr, MD, Purandath Lall, MBBS, Linda M Harris, MD, Maciej L Dryjski, MD
From: VA Western NY Healthcare System, SUNY at Buffalo, Buffalo, NY
Discussant: tbd
- 4:30 #23 - CHEST AND ABDOMINOPELVIC CT SCANS ARE IMPORTANT TOOLS FOR EVALUATING PATIENTS WITH ILIOFEMORAL VENOUS THROMBOSIS
Jorge Martinez, MD (Presenting), David Paolini, MD, Anthony J Comerota, MD
From: Jobst Vascular Center, Toledo, OH
Discussant: tbd
- 4:45 #24 - BLEEDING INCREASES THE RISK FOR MAJOR ISCHEMIC EVENTS IN PATIENTS WITH PERIPHERAL ARTERIAL DISEASE USING ANTITHROMBOTIC TREATMENTS
Eline S. van Hattum, MD Presenting), Ale Algra, MD, PhD, Bert C. Eikelboom, MD, PhD, James A. Lawson, MD, PhD, Frans L. Moll, MD, PhD, Marco J.D. Tangelder, MD, PhD
From: University Medical Center Utrecht, Utrecht, Netherlands
Discussant: tbd