2020 SOUTHERN CALIFORNIA VASCULAR SURGICAL SOCIETY
SCIENTIFIC PROGRAM

SATURDAY, OCTOBER 24, 2020

7:45 AM – 8:00 AM  WELCOME GREETING - JIMENEZ
8:00 AM – 9:05 AM  SCIENTIFIC SESSION I

8:00 – 8:10
1. (10) RISK FACTORS AND OUTCOMES OF ACUTE AND CHRONIC TYPE B
AORTIC DISSECTION VS DESCENDING THORACIC ANEURYSM FROM THE
GLOBAL REGISTRY FOR ENDOVASCULAR AORTIC TREATMENT (GREAT)
Ali Azzizadeh, MD, Cedars-Sinai Medical Center

8:10 – 8:20
2. (44) RISK SCORE CALCULATOR FOR STROKE AFTER ENDOVASCULAR REPAIR
OF THORACIC AORTIC ANEURYSMS (TEVAR) IN THE VASCULAR QUALITY
INITIATIVE DATABASE
Hanaa Dakour-Aridi, MD, University of California San Diego

8:20 – 8:25*
3. (49) PROTEOMIC ANALYSIS OF DESCENDING THORACIC AORTIC
ANEURYSMS AND DISSECTIONS TO IDENTIFY BIOMARKERS FOR SURGICAL
MANAGEMENT
Sarah Parker, PhD, Cedars-Sinai Medical Center

8:25 – 8:30*
4. (6) PERCUTANEOUS AXILLARY ARTERY ACCESS FOR PERIPHERAL AND
COMPLEX ENDOVASCULAR INTERVENTIONS: CLINICAL OUTCOMES AND
COST BENEFITS.
Ann Yufa, BS, University of California, Riverside, School of Medicine

8:30 – 8:35*
5. (23) USE OF INNER BRANCHES DURING PHYSICIAN MODIFIED
ENDOGRAFTING FOR COMPLEX ABDOMINAL AND THORACOABDOMINAL
AORTIC ANEURYSMS
Louis Zhang, MD, Comprehensive Aortic Center, Keck Medical Center of
University of Southern California

8:35 – 8:45
6. (47) POLYMER BASED ENDOGRAFTS HAVE IMPROVED RATES OF
PROXIMAL AORTIC NECK DILATATION AND MIGRATION
Asma Mathlouthi, MD, University of California, San Diego

8:45 – 8:55
7. (22) EARLY RESULTS AND TECHNICAL TIPS OF COMBINING ILIAC BRANCH
ENDOPROSTHESES WITH FENESTRATED STENT GRAFTS DURING
ENDOVASCULAR REPAIR OF COMPLEX ABDOMINAL AND THORACOABDOMINAL AORTIC ANEURYSMS
Louis Zhang, MD, Comprehensive Aortic Center, Keck Medical Center of University of Southern California

8:55 – 9:05  8. (32) RE-INTERVENTIONS AFTER NELLIX ENDOVASCULAR ANEURYSM SEALING SYSTEM PLACEMENT: SINGLE INSTITUTION FIVE-YEAR EXPERIENCE
Michael N. Levine, MD, University of California, San Diego

9:05 – 9:15  Q & A

9:15 AM – 9:45 AM  GUEST PRESENTATION - STARNES

9:45 AM – 10:00 AM  Q & A

10:00 AM – 10:15 AM  VISIT SPONSORS AND VIRTUAL EXHIBITS

10:15 AM – 10:30 AM  RAPID FIRE SESSION

10:15 – 10:20  9. (51) RAPID PROGRESSION OF ATHEROSCLEROSIS PRESENTING WITH CELIAC ARTERY OCCLUSION AND MESENTERIC ARTERY SEVERE STENOSIS AFTER EXPOSURE TO BEVACIZUMAB
Beatriz V. Leong, MD, Loma Linda University

10:20 – 10:25  10. (57) INTENTIONAL BILATERAL RENAL ARTERY COVERAGE DURING RUPTURED ENDOVASCULAR PROXIMAL PARAANASTOMOTIC AORTOBIFEMORAL BYPASS PSEUDOANEURYSM REPAIR
Steven Tohmasi, BS, University of California, Irvine School of Medicine

10:25 – 10:30  11. (17) ENDOVASCULAR INFRAMESENTERIC AORTIC ANEURYSM REPAIR IN CROSSED FUSED RENAL ECTOPIA
William Duong, MD, University of California, Irvine

10:30 AM – 11:50 AM  SCIENTIFIC SESSION II

10:30 – 10:40  12. (18) DEEP VENOUS STENTING IMPROVES HEALING OF LOWER EXTREMITY VENOUS ULCERS
Joe Pantoja, MD, University of California Los Angeles

10:40 – 10:50  13. (28) TECHNICAL MODIFICATIONS DURING ENDOVENOUS MICROFOAM ABLATION OF AXIAL AND TRIBUTARY VEINS RESULT IN DECREASED THROMBOTIC COMPLICATIONS
Tristen Chun, MD, University of California, Los Angeles

10:50 – 11:00  14. (25) OUTCOME OF MICROPHLEBECTOMY IN PATIENTS WITH ISOLATED VARICOSE TRIBUTARIES
Regina Husman, BS, UCLA David Geffen School of Medicine
11:00 – 11:05* 15. (4) SHORT DURATION CATHETER-DIRECTED THROMBOLYSIS FOR ACUTE PULMONARY EMBOLISM RAPIDLY IMPROVES ACUTE CARDIAC FUNCTION
Omar Al-Nouri, DO, Univeristy of California, San Diego

11:05 – 11:10* 16. (13) ARTERIOVENOUS FISTULA MATURATION: PHYSICAL EXAM VS FLOW STUDY
Ben Caputo, MS3, Loma Linda University

11:10 – 11:15* 17. (60) CONTINUITY OF CARE IN VASCULAR ACCESS AND REVISION PROCEDURES
Timothy Copeland, MPP, University of California, Los Angeles

11:15 – 11:20* 18. (27) ELECTIVE RESECTION OF SYMPTOMATIC ARTERIOVENOUS ACCESS IN PATIENTS WITH FUNCTIONING RENAL ALLOGRAFTS AT A HIGH VOLUME TRANSPLANT HOSPITAL
Jesus Ulloa, MD, University of California, Los Angeles

11:20 – 11:25* 19. (29) ANALYSIS OF TRAUMATIC AXILLO-SUBCLAVIAN VESSEL INJURIES: ENDOVASCULAR MANAGEMENT IS A VIABLE OPTION TO OPEN SURGICAL RECONSTRUCTION
Hans Boggs, MD, Loma Linda Medical Center

11:25 – 11:30* 20. (30) ANALYSIS OF TRAUMATIC VERTEBRAL ARTERY INJURY OUTCOMES: MEDICAL MANAGEMENT IS SAFE DESPITE SEVERITY OF INJURY
Hans Boggs, MD, Loma Linda Medical Center

11:30 – 11:40 21. (9) USING HUMAN FACTORS TO IMPROVE WORKFLOW AND EFFICIENCY IN THE HYBRID OPERATING ROOM
Cassra Arbabi, MD, Cedars-Sinai Medical Center

11:40 – 11:50 Q & A

12:00 PM – 1:00PM GORE SYMPOSIUM - AZIZFADEH

SUNDAY, OCTOBER 25, 2020
7:45 AM – 8:30 AM SCIENTIFIC SESSION III

7:45 – 7:50* 22. (53) INCREASED AGE LEADS TO INCREASED MORTALITY FOLLOWING PERIPHERAL VASCULAR INTERVENTIONS FOR CRITICAL LIMB THREATENING ISCHEMIA
Nallely Saldana-Ruiz, MD, University of Southern California, Keck Medical Center

7:50 – 7:55* 23. (20) THE INFLUENCE OF ETHNICITY ON OUTCOMES OF PERIPHERAL ARTERY DISEASE IN SOUTHERN CALIFORNIA
Joshua Gabel, MD, Loma Linda University Health
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| 7:55 – 8:00* | 24. (42) NON-AMBULATORY PATIENTS WITH CHRONIC LIMB-THREATENING ISCHEMIA HAVE WORSE ONE-YEAR AMPUTATION FREE SURVIVAL AFTER PERIPHERAL ENDOVASCULAR INTERVENTION COMPARED TO AMBULATORY PATIENTS  
Isaac Naazie, MD, *University of California, San Diego* |
| 8:00 – 8:05* | 25. (52) PERCUTANEOUS CLOSURE OF THE AXILLARY ARTERY FOR LARGE SHEATH ACCESS AFTER COMPLEX AORTIC PROCEDURES  
Faraien Bahri, MD, *Kaiser Permanente Los Angeles* |
| 8:05 – 8:15  | 26. (54) RENAL DYSFUNCTION INCREASES RISK OF PERIPHERAL VASCULAR INTERVENTIONS FOR PATIENTS WITH CHRONIC LIMB THREATENING ISCHEMIA  
Nallely Saldana-Ruiz, MD, *University of Southern California, Keck Medical Center* |
| 8:15 – 8:25  | 27. (38) CONTEMPORARY OUTCOMES OF OPEN FEMOROPOPLITEAL BYPASS  
Asma Mathlouthi, MD, *University of California, San Diego* |
| 8:25 – 8:30* | 28. (15) ANESTHETIC AND PROCEDURAL CHOICE ARE NOT ASSOCIATED WITH POST-OPERATIVE MYOCARDIAL INFARCTION OR MORTALITY IN ACUTE LIMB ISCHEMIA  
Janell Holloway, BA, *University of California, Los Angeles* |
| 8:30 – 8:35* | 29. (12) CONSERVATIVE MANAGEMENT OF NON-INFECTED DIABETIC FOOT ULCERS ACHIEVES WOUND HEALING AND LIMB SALVAGE IN THE SETTING OF MILD-MODERATE ISCHEMIA  
Beatriz V. Leong, MD, *Loma Linda University* |
| 8:35 – 8:40* | 30. (24) USE OF PLACENTAL MEMBRANE PRODUCTS FOR LIMB SALVAGE IN THE OUTPATIENT SETTING  
Sriram Rangarajan, MD, *Arrowhead Regional Medical Center* |
| 8:40 – 8:50  | Q&A                                                                         |
| 8:50 AM – 9:15 AM | GUEST PRESENTATION - ULLMEN                                                  |
| 9:15 AM – 9:30 AM | Q & A                                                                        |
| 9:30 AM – 10:00 AM | COFFEE BREAK AND SPONSORS                                                   |
| 10:00 AM – 10:30 AM | RAPID FIRE CASE PRESENTATIONS                                               |
| 10:00 – 10:05* | 31. (50) MANAGEMENT OF LOWER EXTREMITY CHRONIC TRAUMATIC ARTERIOVENOUS FISTULA WITH ILIAC LIMB STENT GRAFT  
Sandeep Jhajj, MD, *Loma Linda University* |
| 10:05 – 10:10* | 32. (5) APPLICATION OF THE VORTEC TECHNIQUE IN CREATING A PROXIMAL INFLOW CONDUIT IN THE CIRCUMFERENTIALLY-CALCIFIED OR “LEAD-PIPE” AORTA |
Amarseen Mikael, MD, *University of California, Riverside, School of Medicine*

10:10 – 10:15* 33. (59) TOTAL OCCLUSION OF THE PROXIMAL INTERNAL CAROTID ARTERY WITH DISTAL PATENCY MAINTAINED BY A PERSISTENT HYPOGLOSSAL ARTERY WITH RETROGRADE FLOW: A CASE REPORT
   Michael Cheng, MD, *Kaiser Permanente Fontana Medical Center*

10:15 – 10:20* 34. (56) INTRAVASCULAR ULTRASONOGRAPHY IS A USEFUL ADJUNCT IN THE MANAGEMENT OF COMPLEX SPONTANEOUS RENAL ARTERY DISSECTIONS
   Steven Tohmasi, BS, *University of California, Irvine School of Medicine*

10:20 – 10:25* 35. (61) COMPARATIVE OUTCOMES OF ENDOVASCULAR TIBIAL INTERVENTIONS UTILIZING AHERECTOMY VERSUS ANGIOPLASTY ALONE
   Terri Shih, BS, *David Geffen School of Medicine at UCLA*

10:25 – 10:30 Q & A

**10:30 AM – 11:20 AM** SCIENTIFIC SESSION IV

10:30 – 10:40 36. (46) COMPARING PERIOPERATIVE AND LONG-TERM OUTCOMES OF URGENT, EARLY OR LATE CAROTID REVASCULARIZATION AMONG PATIENTS WITH SYMPTOMATIC CAROTID ARTERY STENOSIS
   Christina Cui, BS, *University of California, San Diego*

10:40 – 10:50 37. (40) ANESTHETIC CHOICE DURING TRANSCAROTID ARTERY REVASCULARIZATION (TCAR) AND CAROTID ENDARTERECTOMY IMPACTS RISK OF MYOCARDIAL INFARCTION (MI)
   Rebecca Marmor, MD, *University of California, San Diego*

10:50 – 11:00 38. (39) IN-HOSPITAL OUTCOMES OF TRANSCAROTID ARTERY REVASCULARIZATION WITH DYNAMIC FLOW REVERSAL VERSUS TRANSCAROTID ARTERY STENTING WITH DISTAL EMBOLIC PROTECTION
   Isaac Naazie, MD, *University of California, San Diego*

11:00 – 11:10 39. (48) COST-EFFECTIVENESS ANALYSIS OF CAROTID ENDARTERECTOMY VERSUS TRANSCAROTID ARTERY STENTING
   Christina Cui, BS, *University of California, San Diego*

11:10 – 11:20 40. (41) DUAL ANTIPLATELET THERAPY IS ASSOCIATED WITH INCREASED RISK OF BLEEDING AND DECREASED RISK OF STROKE FOLLOWING CAROTID ENDARTERECTOMY
   Rebecca Marmor, MD, *University of California, San Diego*

**11:20 AM – 11:30 AM** SOCAL VOICe UPDATE

**11:30 AM – 12:00 PM** SCVSS BUSINESS MEETING

* denotes Mini-Presentation (5 minute duration)