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CURRENT APPOINTMENTS:

Professor of Surgery, Stanford University School of Medicine 2015-present
Program Director, Vascular Surgery Fellowship & Residency, 2011-present
Stanford University Medical Center
Director of Endovascular Surgery, Stanford University Medical Center 2008-present

PREVIOUS APPOINTMENTS:

Associate Professor of Surgery, Stanford University School of Medicine 2012-2014
Assistant Professor of Surgery, Stanford University School of Medicine 2006-2011
Section Chief, Vascular Surgery, 2006-2007
Veterans Affairs Palo Alto Health Care System, Palo Alto, CA

ADMINISTRATIVE POSITIONS:

CURRENT

Clerkship Director, Surgery 334A, Advanced Vascular Surgery 2006-present
Stanford University School of Medicine
Endovascular Curriculum Director, Goodman Simulation Center 2007-present
Member, Stanford Center for Outcomes Research and Evaluation 2007-present
Program Director, Vascular Surgery Fellowship & Residency 2011-present
Stanford University Medical Center
Cath-Angio Directors Committee, Stanford University Hospital and Clinics 2013-present
Hybrid Room Steering Committee, Stanford University Hospital and Clinics 2013-present
Value Based Selection Committee, Cath-Angio Lab 2014-present
Appointment, Promotion, and Tenure Committee, Department of Surgery 2015-present
Diversity Cabinet, Department of Surgery 2016-present

PRIOR

Program Director, Endovascular Mini-Fellowship, 2006-2011
Stanford University Medical Center
Associate Program Director, Vascular Surgery Fellowship & Residency, 2006-2010
Stanford University Medical Center
Course Director, Surgery 228, Introduction to Vascular Surgery 2007-2012
Stanford University School of Medicine
Course Director, Surgery 229, Advanced Simulation in Vascular Surgery 2010-2012
Stanford University School of Medicine

APPOINTED NATIONAL/REGIONAL COMMITTEES:

National Comprehensive Cancer Network, Inc. 2007-present
Venous Thromboembolic panel

Chair, Simulation Committee, Association for Program Directors in Vascular Surgery	2008-2011
Member, Young Surgeons Committee, Society for Vascular Surgery	2008-2012
Member, Surgery Interest Group, Society for Simulation in Healthcare	2010-2012
Member, Student and Resident Outreach Committee, Society for Vascular Surgery	2010-2013
Member, Program Committee, Peripheral Vascular Surgery Society	2010
Chair, Winter Program Committee 2011, Peripheral Vascular Surgery Society	2011
Editorial Board, Annals of Vascular Surgery	2010-present
Key Reviewer, Journal of Vascular Surgery	2010-present
Member, Program Committee, Western Vascular Society	2010-2013
Chair, Membership Committee, Peripheral Vascular Surgery Society	2011-2013
Program Chair, Northern California Vascular Surgery Society	2011-2013
Councilor-at-large, Association for Program Directors in Vascular Surgery	2012-2014
Member (ex-officio), Education Committee, APDVS	2012-2014
Member, Scientific and Organizing Committee, European Symposium of Vascular Biomaterials (GEPROVAS)	2012-present
Member, Program Committee, Society for Vascular Surgery	2012-2015
Program Chair, San Francisco Surgical Society	2012-2013
Course Chair, Simulation Summit, VEITH Meeting	2012-2014
SVS Young Surgeon's Committee Liaison, PVSS	2013-2015
President, Northern California Vascular Society	2013-present
Associate Examiner, Certifying Exam, Vascular Surgery Board	2013-2015
Member, European Virtual Reality Endovascular Research Team (EVEREST)	2013-present
Council Member, Fundamentals of Vascular Surgery Committee, APDVS	2013-present
Councilor-at-large, Vascular and Endovascular Surgery Society (Formerly PVSS)	2014-present
Chair, Program Committee, Western Vascular Society	2014
Member, Committee on Surgical Skills Training for Practicing Surgeons, American College of Surgeons	2014-present
Member, Leadership Committee Commission of Council on CV Surgery and Anesthesia, American Heart Association	2014-present
Chair, EVAR Module Workgroup, Vascular Quality Initiative, SVS	2014-2015
Chair, STS-SVS Joint Session	2014-present
Biodesign Clinical Advisory Board, Stanford Department of Surgery	2014-present
Member, SVS Postgraduate Education Committee	2015-present
Member, Finance Committee, Society for Clinical Vascular Surgery	2016-present
Secretary-Treasurer, Association for Program Directors in Vascular Surgery	2016-present
Senior Examiner, Certifying Exam, Vascular Surgery Board	2016-present

FELLOWSHIP TRAINING:

Vascular and Endovascular Surgery Stanford University Medical Center, Palo Alto, CA Program Directors: Christopher K. Zarins, MD, Ronald L. Dalman, MD	July 2004-June 2006
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RESIDENCY TRAINING:

General Surgery, Harbor-UCLA Medical Center, Torrance, CA Chairman: Bruce E. Stabile, MD	July 1998-June 2004
Endovascular Research Associate, Research and Education Institute, St. John's Cardiovascular Research Center, Torrance, CA Mentor: Rodney A. White, MD	July 2001-June 2002

EDUCATION:

M.D., University of California, San Diego, La Jolla, CA	June 1998
B.S. with Honors, Biology, California Institute of Technology, Pasadena, CA	June 1994

LICENSES:

California A70898
DEA BL6861327

BOARD CERTIFICATION:

General Surgery, 2005-2015
Vascular Surgery, valid until December 2017

ACTIVE SOCIETY MEMBERSHIPS:

American Surgical Association
Society for Vascular Surgery
Vascular and Endovascular Surgery Society
Western Vascular Society
Society for Clinical Vascular Surgery
Pacific Coast Surgical Association
Northern California Vascular Surgery Society
San Francisco Surgical Society

AWARDS AND HONORS:

Center for Immersive and Simulation-based Learning Grant, Stanford University School of Medicine. "Medicine meets virtual reality" awarded January 2007

Medical Scholars Program, Stanford University School of Medicine. "Development of a vascular surgery database and evaluation of the impact of simulation, technology, and structured education on perceptions, attitudes, and clinical outcomes in vascular surgery"
Sponsoring Mentor awarded June 2008

Center for Immersive and Simulation-based Learning Mini-grant, Stanford "Design of an open vascular surgical simulation curriculum" awarded June 2008

John A. Collins, MD, Memorial Faculty Teaching Award June 2009
Department of Surgery, Stanford University Medical Center

Department of Surgery PGY3 Best Rotation Award June 2009
Rotation Director

Robert Wood Johnson Foundation Physician Faculty Scholar July 1, 2009-June 30, 2012
2009 Award Recipient-Class of 2012
Project "The Impact of a Simulation-Based Endovascular Curriculum on Trainee Performance and Clinical Outcomes in Vascular Surgery"

Faculty Fellows Leadership Program, Stanford University School of Medicine 2010-11

Medical Scholars Program, Stanford University School of Medicine. Awarded June 2010
"Feasibility of an open vascular surgery simulation as an effective teaching tool",
Sponsoring Mentor

Society for Vascular Surgery, Medical Student Research Award June 2010
Sponsoring Mentor, "Utility of open vascular surgery simulation"

Stanford Program in Biodesign, Mentorship Award June 2010

Society for Vascular Surgery, E. J. Wylie Traveling Fellowship July 2010-June 2011

“Vascular injuries in high-performance athletes”

Walter H. Coulter Foundation Translational Research Partners Grant Project “Minimally invasive creation of autologous venous valves for the treatment of deep venous insufficiency”	December 2010
Grand Prize, 13 th Annual UC Berkeley Business Plan Competition Project “Minimally invasive creation of autologous venous valves for the treatment of deep venous insufficiency”	April 2011
Henry J. Kaiser Family Foundation Award for Excellence in Clinical Teaching	June 2011
Advanced Stanford Leadership Development Program, Stanford	2012-2013
United States Principal Investigator, Medtronic Abdominal Branch Stent-graft Global Clinical Trial	April 2013
Medical Scholars Program, Stanford University School of Medicine. “Evaluating long-term changes in renal function and stent morphology following snorkel-graft endovascular repair of complex abdominal aortic aneurysms”, Sponsoring Mentor	Awarded June 2013
Stanford Cardiovascular Institute Seed Grant, “A Novel Approach for Studying the Mechanical Behavior of Atherosclerotic Plaque”	2013-2014
Stanford Advanced Leadership Development Program	2014-2015

RESEARCH MENTORING/CLINICAL TRAINEES:

Mediget Teshome, MD- Education research fellowship	2008-2009
Maureen Tedesco, MD- Vascular clinical research	2008-2009
Tae Song, MD- Vascular Fellowship	2007-2009
Weesam Al-Khatib, MD- Vascular Fellowship	2008-2010
Shyam Raghavan, MD- Education research (Medical Scholars Program)	2009-2010
Kevin Casey, MD- Vascular Fellowship	2009-2011
Ji Son, MD- Education research (Medical Scholars Program)	2010-2011
Joshua Greenberg, MD- Vascular Fellowship	2010-2012
George Lee, MD- Vascular Residency	2008-2013
Venita Chandra, MD- Vascular Fellowship	2011-2013
Mohamed Zayed, MD, PhD- Vascular Residency	2009-2014
Vinit Varu, MD- Vascular Fellowship	2012-2014
Chelsea Dorsey, MD- Vascular Residency	2010-2015
Brant Ullery, MD- Vascular Fellowship	2013-2015
Ken Tran, MD- Vascular Surgery research (Medical Scholars Program)	2012-2016
Marcus Kret, MD- Vascular Fellowship	2014-2016

PUBLICATIONS (PEER-REVIEWED):

1. **Lee JT**, Miller CA, McDonald CT, Allman, JA. Xanthogranuloma of the choroid plexus in the fat-tailed dwarf lemur. *Am J Primatology* 1996;38:349-355
2. **Lee JT** and Sartoris DJ. The diagnosis of soft tissue masses using MRI. *J Invest Med* 1996; 44(1):140A.
3. Fung MM, **Lee JT**, Niihara Y, DiFiori J. Detection and treatment of multiple myeloma in primary care. *Fam Prac Recert* 2001;23(13):43-54.

4. Lee J, **Lee JT**, Aziz I, Donayre CE, Walot I, Kopchok GE, Heilbron Jr. M, Lippmann M, White RA. Stent graft migration following endovascular repair of aneurysms with large proximal necks: anatomical risk factors and long term sequelae. *J Endovasc Ther* 2002;9(5):652-664.
5. Aziz I, **Lee JT**, Lee J, Donayre CE, Walot I, Kopchok G, Mirahashemi S, Esmailzadeh H, White RA. Accuracy of three-dimensional simulation in the sizing of aortic endoluminal devices. *Ann Vasc Surg* 2003;17:129-136.
6. Aziz I, **Lee JT**, Kopchok GE, Donayre CE, White RA, de Virgilio C. Cardiac risk stratification in patients undergoing endoluminal graft repair of abdominal aortic aneurysms: A single institution experience of 365 patients. *J Vasc Surg* 2003;38:56-60.
7. Lippmann M, Rubin S, Ginsburg R, White RA, **Lee JT**, Lee J, Aziz I. An alternative technique for the morbid obese patient undergoing endovascular repair of an abdominal aortic aneurysm. *Anesth Analg* 2003;97:981-983.
8. Bui H, **Lee JT**, Greenway S, Donayre CE, de Virgilio C. Validation of an updated approach to preoperative cardiac risk assessment in vascular surgery. *Am Surg* 2003;69:923-926.
9. **Lee JT**, Aziz I, Lee J, Haukoos J, Donayre CE, Walot I, Kopchok GE, Lippmann M, White RA. Volume regression of abdominal aortic aneurysms and its relation to successful endoluminal exclusion. *J Vasc Surg* 2003;38:1254-1263.
10. **Lee JT**, Dixon MR, Murrell Z, Konyalian V, Agbunag R, French S, Kumar R. Colonic histoplasmosis presenting as colon cancer in the non-immunocompromised patient. *Am Surg* 2004;70:959-963.
11. **Lee JT** and White RA. Basics of intravascular ultrasound: an essential tool for the endovascular surgeon. *Semin Vasc Surg* 2004;17:110-118.
12. Hansen CJ, Bui H, Donayre CE, Aziz I, Kim B, Kopchok G, Walot I, **Lee JT**, Lippmann M, White RA. Complications of endovascular repair of high-risk and emergent descending thoracic aortic aneurysms and dissections. *J Vasc Surg* 2004;40:228-234.
13. **Lee JT** and White RA. Current status of thoracic aortic endograft repair. *Surg Clin North Am* 2004;84:1295-1318.
14. **Lee JT**, Karwowski JK, Harris EJ, Haukoos JS, Olcott C. Long-term thrombotic recurrence after non-operative management of Paget-Schroetter Syndrome. *J Vasc Surg*, 2006;43:1236-1243.
15. **Lee JT**, Fang TD, White RA. Application of intravascular ultrasound (IVUS) applications in the treatment of peripheral occlusive disease. *Semin Vasc Surg*, 2006;19:3:139-144.
16. Benharash P, **Lee JT**, Abilez O, Zarins CK. Iliac fixation prevents migration of both suprarenal and infrarenal aortic endografts. *J Vasc Surg* 2007;45:250-7.
17. Tedesco M, **Lee JT**, Dalman RL, Lane B, Loh C, Haukoos JS, Rapp JH, Coogan SM. Post-procedural microembolic events following carotid angioplasty and stenting and carotid endarterectomy. *J Vasc Surg*, 2007;46:244-50.
18. Tedesco M, Coogan SM, Dalman RL, Haukoos JS, Lane B, Loh, C, Penkar TS, **Lee JT**. Risk factors for developing post-procedural microemboli following carotid interventions. *J Endovasc Ther*, 2007;14:561-7.
19. Tedesco M, Pak JJ, Harris EJ, Krummel TM, Dalman RL, **Lee JT**. Simulation-based endovascular skills assessment: The future of credentialing? *J Vasc Surg*, 2008;47:1008-14.
20. Slater BJ, Harris EJ, **Lee JT**. Anatomic suitability of ruptured AAAs for endovascular repair. *Ann Vasc Surg* 2008;22:716-22.
21. **Lee JT**, Kalani M. Treating superficial thrombophlebitis. *Journal of NCCN* 2008;6:760-65.
22. Wang AS, Bech F, **Lee JT**, Taylor CA, Liang DH. Developing an arterial bleed detection algorithm for diagnostic ultrasound. *IEEE Ultrasonics Symposium* 2008;1627-30.
23. Tedesco M, Dalman RL, Zhou W, Coogan SM, Lane B, **Lee JT**. Reduction of post-procedure microemboli following retrospective quality assessment and practice improvement measures for carotid angioplasty and stenting. *J Vasc Surg* 2009;49(3):607-12.
24. Yeung JJ, Hernandez-Broussard, Song TK, Dalman RL, **Lee JT**. Preoperative thrombus volume predicts regression after endovascular aneurysm repair. *J Endovasc Ther*, 2009;16:380-8.

25. **Lee JT**, Qiu M, Teshome M, Raghavan SS, Tedesco MM, Dalman RL. The utility of endovascular simulation to improve technical performance and stimulate continued interest of preclinical medical students in vascular surgery. *J Surg Educ* 2009;66:367-373.
26. **Lee JT**, Teshome M, de Virgilio C, Ishaque B, Qiu M, Dalman RL. A survey of demographics, motivations, and backgrounds among applicants to the integrated 0+5 vascular surgery. *J Vasc Surg* 2010;51:496-503.
27. **Lee JT**, Laker S, Fredericson M. Thoracic outlet syndrome. *PM&R* 2010;2:64-70.
28. Reynolds TS, Zayed MA, **Lee JT**, Kim KM, Ishaque B, Dukkipati RB, Kaji AH, deVirgilio C. A comparison between single and two stage brachiobasilic arteriovenous fistulas. *J Vasc Surg* 2011;53:1632-9
29. Magee G, Slater BJ, **Lee JT**, Poultsides G. Laparoscopic duodenojejunostomy for superior mesenteric artery syndrome. *Dig Dis Sci.* 2011;56:2528-31.
30. Leeper N, **Lee JT**, Cooke JM. Two decades of progress in vascular medicine. *Am J Med* 2011;124:791-2.
31. **Lee JT**, Son JH, Chandra V, Lilo EA, Dalman RL. Long-term impact of a preclinical endovascular skills course on medical student career choices. *J Vasc Surg* 2011;54:1193-1200.
32. Chandra V, Olcott C, **Lee JT**. Early results of a highly selective algorithm for surgery on patients with neurogenic thoracic outlet syndrome. *J Vasc Surg* 2011;54:1698-1705.
33. Aparajita R, Zayed M, Casey K, Dayal R, Lilo E, **Lee JT**. Development of and implementation of an introductory endovascular training course for medical students. *Ann Vasc Surg* 2011;25:1104-12.
34. Streiff M., Bockenstedt PL, Cataland SR., Chesney C, Eby C, Fanikos J, Fogarty PF, Gao S, Garcia-Aguilar J, Goldhaber SZ, Hassoun H, Hendrie P, Holmstrom B, Jones KA, Kuderer N, **Lee JT**, Millenson MM, Neff AT, Ortel TL, Smith JL, Yee GC, Zakarija A. Venous thromboembolic disease: clinical practice guidelines in oncology, *J Nat Comp Cancer Net* 2011;9:714 - 777
35. Casey K, Greenberg JI, Zayed MA, Dalman RL, **Lee JT**. Endovascular repair of bilateral iliac artery aneurysms in a patient with Loeys-Dietz Syndrome. *Ann Vasc Surg* 2012;26:e5-10.
36. Al-Khatib WK, Lee GK, Casey K, **Lee JT**. Delayed hypogastric artery pseudoaneurysm following blunt trauma without evidence of pelvic fracture. *Ann Vasc Surg* 2012;26:e11-14.
37. Zayed M, Chowdhury M, Casey K, Dalman RL, **Lee JT**. Fenestrate what you can't snorkel? A case report and review of the literature. *Ann Vasc Surg* 2012;26:e15-22.
38. Chandra V, Dua MM, Greenberg JI, Harris EJ, Dalman RL, **Lee JT**. An analysis of the cost impact of EVAR extender cuffs. *Ann Vasc Surg* 2012;26:86-92.
39. Al-Khatib WK, Dua MM, Zayed MA, Harris EJ, Dalman RL, **Lee JT**. Percutaneous EVAR in females leads to fewer wound complications. *Ann Vasc Surg* 2012;26:476-82.
40. Wang AS, Liang DH, Bech FR, **Lee JT**, Zarins CK, Zhou W, Taylor CA. Validation of a power law model for upper extremity vessels: potential application in ultrasound bleed detection. *Ultrasound in Medicine and Biology* 2012;38:692-701.
41. Palmer O, Tedesco M, Casey K, **Lee JT**, Poultsides G. Hybrid treatment of celiac artery compression (median arcuate ligament) syndrome. *Dig Dis Sci* 2012;57:1782-5.
42. Crimi E, **Lee JT**, Dake M, van der Starre P. Transesophageal echocardiography guidance for a Zenith TX2 stent-graft repair of a multi-focal distal aortic arch and thoracic aneurysm. *Ann Vasc Surg* 2012;26:e7-9.
43. **Lee JT**, Greenberg JI, Dalman RL. Early experience with the snorkel technique for juxtarenal aneurysms. *J Vasc Surg* 2012;55:935-46.
44. Greenberg JI, Dorsey C, Dalman RL, **Lee JT**, Mell MW. Long-term results after accessory renal artery coverage during EVAR. *J Vasc Surg* 2012;56:291-7.
45. Ishaque B, Zayed M, Miller J, Nguyen D, Kaji AH, **Lee JT**, de Virgilio C. Black patients are less likely to receive first time arteriovenous fistulas: A question of smaller vein diameters. *J Vasc Surg* 2012;56:424-32.

46. Zayed M, Dalman RL, **Lee JT**. The vascular surgery trainee pool: A comparison of 0+5 versus 5+2 applicants. *J Vasc Surg* 2012;56:1448-52.
47. DeRubertis BG, Quinones-Baldrich WJ, Greenberg JI, Jimenez JC, **Lee JT**. Results of a double-barrel technique with commercially available devices for hypogastric preservation during aortoiliac EVAR. *J Vasc Surg* 2012;56:1252-9.
48. Casey K, Hernandez-Boussard T, Mell MW, **Lee JT**. Readmissions after AAA repair: Differences between open repair and EVAR. *J Vasc Surg* 2013;57:89-95
49. Gyang E, Zayed M, Harris EJ, **Lee JT**, Dalman RL, Mell MW. Factors impacting follow-up care after placement of temporary IVC filters. *J Vasc Surg* 2013;58:440-5.
50. **Lee JT**, Ullery B, Zarins CK, Olcott C, Harris EJ, Dalman RL. EVAR deployment in short angulated necks outside the IFU. *Eur J Vasc Endovasc Surg* 2013;46:65-74.
51. Varu V, Greenberg JI., **Lee JT**. Improved efficiency and safety with utilization of a hybrid room for EVAR. *Eur J Vasc Endovasc Surg* 2013;46:675-9.
52. Duran C, Shames M, Bismuth J, **Lee JT**. Validated assessment tool paves the way for standardized evaluation of trainees on anastomotic models. *Ann Vasc Surg* 2014;28:115-21.
53. Vemuri C, Oderich GS, **Lee JT**, Farber MA, Cayne N, Woo E, et al. Post-approval outcomes of juxtarenal aortic aneurysms treated with the ZFEN graft. *J Vasc Surg* 2014;60:295-300.
54. Lejay A, Ohana M, **Lee JT**, Georg Y, Delay C, Lucereau B, et al. Popliteal artery entrapment syndrome. *J Cardiovascular Surg (Torino)* 2014;55:225-37.
55. Lee GK, Ullery BW, **Lee JT**. Elective EVAR in nonagenarians: Is there a survival benefit? *Ann Vasc Surg* 2014;28:1402-8.
56. **Lee JT**, Varu V, Tran K, Dalman RL. Renal function changes following snorkel/chimney repair of juxtarenal aneurysms. *J Vasc Surg* 2014;60:563-70.
57. Dorsey C, Chandra V, **Lee JT**. The "terrace" technique: totally endovascular repair of a type IV TAAA. *Ann Vasc Surg* 2014;28:1563-6.
58. Ullery, BW, **Lee JT**. Considerations for patients undergoing EVAR. *Anesthesiology Clinics* 2014;32:723-34.
59. **Lee JT**, Lee GK, Chandra V, Dalman RL. Comparison of fenestrated endografts and the snorkel/chimney technique. *J Vasc Surg* 2014;60:849-57.
60. Chandra V, Little C, **Lee JT**. Thoracic outlet syndrome in high performance athletes. *J Vasc Surg* 2014;60:1012-8.
61. Ullery BW, Lee GK, **Lee JT**. Shuttering of the superior mesenteric artery during fenestrated EVAR. *J Vasc Surg* 2014;60:900-7.
62. Dua A, Upchurch G, **Lee JT**, Eidt J, Desai S. Predicted shortfall in open aneurysm experience for vascular surgery trainees. *J Vasc Surg* 2014;60:945-9.
63. Varu V, Lee GK, Chang S, **Lee JT**. Re-entry device aided EVAR in patients with AAA and unilateral iliac artery occlusion. *Ann Vasc Surg* 2014;28:1800.e1-7.
64. Khoffi F, Heim F, Chakfe N, **Lee JT**. Transcatheter fiber heart valve: Effect of crimping on material performances. *J Biomed Mater Res* 2015;103:1488-97.
65. Pearce B, Varu VN, Glocker R, Novak Z, Jordan WD, **Lee JT**. Anatomic suitability of aortoiliac aneurysms for next generation branched systems. *Ann Vasc Surg* 2015;29:69-75.
66. Ullery BW, Chandra V, Dake MD, **Lee JT**. "Cheese-wire" fenestration of a chronic juxtarenal dissection flap to facilitate proximal neck fixation during EVAR. *Ann Vasc Surg* 2015;29:124.e1-5.
67. Ullery BW, Suh GY, **Lee JT**, Liu B, Stineman R, Dalman RL, Cheng CP. Geometry and respiratory-induced deformation of abdominal branch vessels after complex EVAR. *J Vasc Surg* 2015;61:875-84.
68. Ullery BW, Tran K, Itoga N, Casey K, Dalman RL, **Lee JT**. Safety and efficacy of antiplatelet/anticoagulation regimens after Viabahn stent-graft treatment for femoropopliteal occlusive disease. *J Vasc Surg* 2015;61:1479-88.
69. Ullery BW, Chandra V, Dalman RL, **Lee JT**. Impact of renal artery angulation on procedural efficiency during fenestrated and snorkel/chimney EVAR. *J Endo Ther* 2015;22:594-602.

70. **Lee JT**, Donas KP, Lachat M, Torsello G, Veith FJ. Collected world experience about the performance of the snorkel/chimney endovascular technique in the treatment of complex aortic pathologies: The PERICLES registry. *Ann Surg* 2015;262:546-53.
71. Ullery BW, **Lee JT**, Dalman RL. Snorkel/chimney and fenestrated endografts for complex EVAR. *J Cardiovasc Surg* 2015;56:707-17.
72. Ullery BW, Tran K, Chandra V, Dalman RL, Harris EJ, Mell MW, **Lee JT**. Improved survival and discharge disposition following implementation of an endovascular-first protocol for ruptured AAA. *JAMA Surgery* 2015;150:1058-65.
73. Poultides GA, Tran TB, Zambrano E, Janson L, Mohler DG, Mell MW, Avedian RS, Visser BC, **Lee JT**, Ganjoo K, Harris EJ, Norton JA. Sarcoma resection with and without major vascular reconstruction: A matched analysis of outcome. *Ann Surg* 2015;262:632-40.
74. Colvard B, Shames M, Schanzer A, Rectenwald J, Chaer R, **Lee JT**. A comparison of training experience, training satisfaction, and job search experiences between integrated vascular surgery residency and traditional vascular surgery fellowship graduates. *Ann Vasc Surg* 2015;29:1333-8.
75. **Lee JT**. Against the motion. Fenestrated EVAR procedures are not better than snorkels, chimneys, or periscopes in the treatment of most thoracoabdominal and juxtarenal aneurysms. *Eur J Vasc Endovasc Surg* 2015;50:557-61.
76. Hertault A, Haulon S, **Lee JT**. Debate: Whether branched/fenestrated EVAR procedures are better than snorkels, chimneys, or periscopes in the treatment of most thoracoabdominal and juxtarenal aneurysms. *J Vasc Surg* 2015;62:1357-65.
77. Ullery BW, Itoga N, **Lee JT**. Giant AAAs: A case series and review of the literature. *Vasc Endovascular Surg* 2015;49:242-6.
78. Duran C, Estrada S, O'Malley M, Sheahan M, Shames ML, **Lee JT**, Bismuth J. The model for Fundamentals of Endovascular Surgery (FEVS) successfully defines the competent endovascular surgeon. *J Vasc Surg* 2015;62:1660-1666.
79. Tran K, Ullery BW, **Lee JT**. Renal stent morphology predicts renal dysfunction after snorkel/chimney EVAR. *Ann Vasc Surg* 2016;30:1-11.
80. Zayed MA, Clement M, Dake MD, **Lee JT**. Plug the hole: A bail-out option for acute focal aortic rupture. *Ann Vasc Surg* 2016;30:309e5-9.
81. Chou E, Colvard B, **Lee JT**. The use of aortic endografts for repair of intraoperative ilio caval injury during anterior spine exposure. *Ann Vasc Surg* 2016;31:207e5-8.
82. Ullery BW, Suh GY, **Lee JT**, Liu B, Stineman R, Dalman RL, Cheng CP. Comparative geometric analysis of renal artery anatomy before and after fenestrated or snorkel/chimney EVAR. *J Vasc Surg* 2016;63:922-9
83. Franklin RN, Silveira PG, Timi JRR, **Lee JT**, Galego GN, Bortoluzzi CT. Tomographic measurement of gutters and analysis of the conformability of stent-grafts in the Octopus technique for endovascular TAAA repair. *Ann Vasc Surg* 2016;33:202-9.
84. Lejay A, Delay C, Georg Y, Gaertner S, Ohana M, Thaveau F, **Lee JT**, Geny B, Chakfe N. Five year outcomes of open revascularization for popliteal artery entrapment syndrome. *Eur J Vasc Endovasc Surg* 2016;51:557-64.
85. Lucereau B, Thaveau F, Lejay A, Roussin M, Georg Y, Heim F, **Lee JT** Chakfe N. Learning curve of robotic assisted anastomosis: Shorter than the laparoscopic technique? An educational study. *Ann Vasc Surg* 2016, 33:39-44.
86. Zetter S, Buck DB, Soden PA, Cronenwett JL, Goodney PP, Eslama MH, **Lee JT**, Schermerhorn ML. Regional variation exists in patient selection and treatment of abdominal aortic aneurysms. *J Vasc Surg*, epub ahead of print, April 8, 2016.
87. INSITE Collaborators. Diagnosis and management of iliac artery endofibrosis: results of a Delphi consensus study. *Eur J Vasc Endovasc Surg* 2016, in press.
88. Tran K, Fajardo A, Ullery BW, Goltz, C, **Lee JT**. Renal function changes following fenestrated endovascular aneurysm repair, *J Vasc Surg* 2016, in press.

Submitted:

1. Kret MR, Tran K, **Lee JT**. Change in aortic neck diameter after EVAR. Submitted to *Ann Vasc Surg* 2016.
2. Tran K, Ullery BW, Kret MR, **Lee JT**. Real-world performance of Zilver PTX for the treatment of femoropopliteal occlusive disease. Submitted to *Ann Vasc Surg* 2016.
3. Suh GY, Ullery BW, Kim JJ, **Lee JT**, Dalman RL, Cheng CP. Geometric changes of renal arteries and abdominal aorta with complex EVAR from preop to follow-up stage. Submitted to *J Endo Ther* 2016.
4. Thompson PC, Dalman RL, Harris EJ, Chandra V, **Lee JT**, Mell MW. Predictive models for mortality after ruptured aortic aneurysm repair do not predict fertility and are not useful for clinical decision-making. Submitted to *J Vasc Surg* 2016.
5. Zayed MA, Lilo E, **Lee JT**. Interactive online training improves trainee test performance in vascular surgery. Submitted to *J Surg Res* 2016.
6. Chiu P, Sailer A, Baiocchi M, Goldstone AB, Schaffer JM, Trojan J, Fleischmann D, Mitchell RS, Miller DC, Dake MD, Woo YJ, **Lee JT**, Fischbein MP. Discordant views in the management of descending TAA: Justification for multidisciplinary aortic teams. Submitted to *Ann Thoracic Surg* 2016.

BOOK CHAPTERS/ARTICLES:

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86. Jim JJ, **Lee JT**, Sanchez LA. The evolution of EVAR : has surgical technique improved with increasing experience? Presented at the 40th Annual Symposium of the Society for Clinical Vascular Surgery, Las Vegas, NV, March 13-16, 2012.
87. **Lee JT**, Peruzzaro A, Gaba D, Krummel T, Dalman RL. See one, sim one, do one, teach one: Results of a randomized prospective trial of endovascular skills training. Presented at the Vascular Annual Meeting, Washington, DC, June 7-9, 2012.
88. Timaran C, Oderich GS, Farber M, Quinones-Baldrich W, Gloviczki P, Escobar G, Greenberg R, Black J, Ellozy S, Woo E, Singh M, Fillinger M, **Lee JT**, Dosluoglu HH. Outcomes of ischemic colitis after hybrid EVAR of complex aneurysms in the NACAAD registry. Presented at the Spring Meeting of the Peripheral Vascular Society, Washington, DC, June 7-8, 2012.
89. Oderich GS, Timaran C, Farber M, Quinones-Baldrich W, Gloviczki P, Escobar G, Greenberg R, Black J, Ellozy S, Woo E, Singh M, Fillinger M, **Lee JT**, Dosluoglu HH. Spinal cord injury after EVAR of TAAAs in the NACAAD registry. Presented at the Vascular Annual Meeting, Washington, DC, June 7-9, 2012.
90. **Lee JT**, Greenberg JI, Harris EJ, Farber MA. “Preloaded” modification to the trifurcated technique for hypogastric preservation during aortoiliac EVAR without device alteration. Presented at the 27th Annual Meeting of the Western Vascular Society, Park City, UT, September 22-25, 2012.
91. Gowing R, Chandra V, Peruzarro A, **Lee JT**. Case-specific EVAR simulation: A pilot comparison of simulated aneurysm repair with actual live cases. Presented at the 27th Annual Meeting of the Western Vascular Society, Park City, UT, September 22-25, 2012.
92. **Lee JT**, Chandra V, McAdams T, Olcott C. Axillary branch artery aneurysms: A rare cause of upper extremity ischemia in high performance athletes. Presented at the 27th Annual Meeting of the Western Vascular Society, Park City, UT, September 22-25, 2012.
93. Gyang E, Zayed M, Harris EJ, **Lee JT**, Dalman RL, Mell MW. Factors impacting follow-up care after placement of temporary IVC filters. Presented at the 27th Annual Meeting of the Western Vascular Society, Park City, UT, September 22-25, 2012.
94. Chandra V, Greenberg JI, Maggio P, Mell MW, **Lee JT**. Aortic diameter varies in trauma patients: A function of hemodynamic status. Presented at the 27th Annual Meeting of the Western Vascular Society, Park City, UT, September 22-25, 2012.

95. Duran C, Shames M, Bismuth J, **Lee JT**. Validated assessment tool paves the way for standardized evaluation of trainees on anastomotic models. Presented at the 23rd Annual Winter Meeting of the Peripheral Vascular Surgery Society, Park City, UT, February 1-3, 2013.
96. Varu V, Lee GK, Chang S, **Lee JT**. Re-entry device aided EVAR in patients with AAA and unilateral iliac artery occlusion. Presented at the 23rd Annual Winter Meeting of the Peripheral Vascular Surgery Society, Park City, UT, February 1-3, 2013.
97. Varu V, Greenberg JJ., **Lee JT**. Improved efficiency and safety with utilization of a hybrid room for EVAR. Presented at the 84th Annual Meeting of the Pacific Coast Surgical Association, Kauai, HI, February 16-18, 2013.
98. Colvard B, Shames M, Schanzer A, Rectenwald J, Chaer R, **Lee JT**. Where are they now? Comparison of job searches for 0+5 residents versus 5+2 fellows. Presented at the Vascular Annual Meeting, San Francisco, CA, May 31-June 2, 2013.
99. Sheehan M, **Lee JT**, Sheehan C, Shames M, Bismuth J, Eidt J. Fundamentals of vascular surgery: Validation of anastomotic assessment tools. Presented at the Vascular Annual Meeting, San Francisco, CA, May 31-June 2, 2013.
100. Vemuri C, Oderich GS, **Lee JT**, Farber MA, Cayne N, Woo E, et al. Post-approval outcomes of juxtarenal aortic aneurysms treated with the ZFEN graft. Presented at the Annual Meeting of the Midwestern Vascular Surgery Society, Chicago, IL, September 7, 2013.
101. Lee GK, Dalman RL, **Lee JT**. Early experience with fenestrated endografts compared to the snorkel technique: lessons learned. Presented at the 28th Annual Meeting of the Western Vascular Society, Jasper, Canada, September 21-24, 2013.
102. Varu V, Tran K, Dalman RL, **Lee JT**. Mid-term changes in renal function following snorkel repair of juxtarenal aneurysms. Presented at the 28th Annual Meeting of the Western Vascular Society, Jasper, Canada, September 21-24, 2013.
103. Varu V, Chandra V, Dake MD, **Lee JT**. The "Periscope" technique successfully lengthens the distal landing zone during TEVAR. Presented at the 28th Annual Meeting of the Western Vascular Society, Jasper, Canada, September 21-24, 2013.
104. Colvard B, Shames M, Schanzer A, Rectenwald J, Chaer R, **Lee JT**. Survey of the initial cohort of graduating integrated 0+5 residents and vascular fellows: experiences during the job hunt. Presented at the 28th Annual Meeting of the Western Vascular Society, Jasper, Canada, September 21-24, 2013.
105. Greenberg JJ, **Lee JT**, Zarins CK. Iliac artery inflow for high-risk cerebral revascularization. Presented at the 28th Annual Meeting of the Western Vascular Society, Jasper, Canada, September 21-24, 2013.
106. Chandra V, Little C, Olcott C, **Lee JT**. Thoracic outlet syndrome in high performance athletes. Presented at the 28th Annual Meeting of the Western Vascular Society, Jasper, Canada, September 21-24, 2013.
107. **Lee JT**, Fanning R. The role of immersive learning in the ACGME NAS. Presented at the 14th annual International Meeting on Simulation in Healthcare, San Francisco, CA, January 25-29, 2014.
108. Varu VN, Pearce B, Glocker R, Novak Z, Jordan WD, **Lee JT**. Anatomic suitability of aortoiliac aneurysms for next generation iliac branched systems. Presented at the 24th Annual Meeting of the Peripheral Vascular Surgery Society, Steamboat Springs, CO, January 30-February 2, 2014.
109. Ullery BW, Bluemn EG, Chandra V, Dake MD, **Lee JT**. "Cheese-wire" fenestration of a chronic juxtarenal dissection flap to facilitate proximal neck fixation during EVAR. Presented at the 24th Annual Meeting of the Peripheral Vascular Surgery Society, Steamboat Springs, CO, January 30-February 2, 2014.
110. Ullery BW, Lee GK, **Lee JT**. Shuttering of the superior mesenteric artery during fenestrated EVAR. Presented at the 42nd Annual Symposium of the Society for Clinical Vascular Surgery, Carlsbad, CA, March 18-22, 2014.
111. Macedo R, Oderich GS, Manju K, tone D, Woo E, Panneton J, Resch T, Schermerhorn M, **Lee JT**, Fallon J, Massimi T, Herdrich B, Curran T, Gloviczki P, Duncan A, Fleming M,

- De Martino R, Bower T. Multicenter experience with retrograde open mesenteric artery stenting via laparotomy for treatment of acute and chronic mesenteric ischemia. Presented at the 42nd Annual Symposium of the Society for Clinical Vascular Surgery, Carlsbad, CA, March 18-22, 2014.
112. Ullery BW, Chandra V, Dalman RL, **Lee JT**. Renal angulation predicts challenging branch vessel cannulation. Presented at the Vascular Annual Meeting, Boston, MA, June 3-6, 2014.
113. Zayed MA, Faulds J, Dalman RL, **Lee JT**, Harlock J. North American vascular surgery exchange training program: a collaborative approach to enhance the breadth of vascular training. Presented at the Vascular Annual Meeting, Boston, MA, June 3-6, 2014.
114. Schermerhorn M, Curran T, Buck D, McCallum J, Goodney P, **Lee JT**, Schneider J, Cronenwett J. Regional differences in patient selection and treatment of AAA, lower extremity and carotid artery disease in the SVS vascular quality initiative. Presented at the Vascular Annual Meeting, Boston, MA, June 3-6, 2014.
115. Buck DB, Darling J, Cronenwett JL, Goodney PP, Moll FL, **Lee JT**, Schermerhorn ML. Substantial variation exists between SVS VQI regions in patient selection and treatment of AAAs. Presented at the New England Society for Vascular Surgery Annual Meeting, Boston, MA, September 11-14.
116. Ullery BW, Suh GY, **Lee JT**, Liu B, Stineman R, Dalman RL, Cheng CP. Geometry and respiratory-induced deformation of abdominal branch vessels following complex EVAR. Presented at the 29th annual meeting of the Western Vascular Society, Coronado, CA, September 20-23, 2014.
117. Chandra V, Ullery BW, **Lee JT**. Endovascular stent-graft repair of a proximal renal artery aneurysm. Presented at the 29th annual meeting of the Western Vascular Society, Coronado, CA, September 20-23, 2014.
118. Ullery BW, Itoga N, Tran K, Dalman RL, **Lee JT**. More aggressive anticoagulation/antiplatelet regimen improves patency following Viabahn stent-grafting of the SFA. Presented at the 29th annual meeting of the Western Vascular Society, Coronado, CA, September 20-23, 2014.
119. Tran K, Ullery BW, **Lee JT**. Renal stent morphology predicts renal dysfunction after snorkel/chimney EVAR. Presented at the 25th Annual Meeting of the Vascular and Endovascular Surgery Society, Vail, CO, January 30-February 1, 2015.
120. Ullery BW, Tran K, Chandra V, Dalman RL, Harris EJ, Mell MW, **Lee JT**. Improved survival and discharge disposition following implementation of an endovascular-first protocol for ruptured AAA. Presented at the presented at the 86th Annual Meeting of the Pacific Coast Surgical Association, Monterey, CA, February 20-22, 2015.
121. Zayed MA, Fleischmann D, Hunt K, Fredericson M, **Lee JT**. Functional popliteal entrapment in athletes. Presented at the 43rd Annual Symposium of the Society for Clinical Vascular Surgery, Miami, FL, March 29-31, 2015.
122. Dua A, Eidt J, **Lee JT**, Mitchell E, Upchurch GR, Desai SS. A progressive shortfall in open aneurysm experience for vascular surgery trainees: Impact of EVAR, FEVAR, and BrEVAR. Presented at the APDVS Spring Meeting, Chicago, IL, April 17-18, 2015.
123. **Lee JT**, Donas KP, Lachat M, Torsello G, Veith FJ. Collected world experience about the performance of the snorkel/chimney endovascular technique in the treatment of complex aortic pathologies: The PERICLES registry. Presented at the American Surgical Association meeting, San Diego, CA, April 23-25, 2015.
124. Poultsides GA, Tran B, Van de Rijn M, Mohler DG, Mell MW, Avedian RS, Visser BC, **Lee JT**, Ganjoo K, Harris EJ, Norton JA. Sarcoma resection with and without major vascular reconstruction: A matched analysis of outcome. Presented at the American Surgical Association meeting, San Diego, CA, April 23-25, 2015.
125. Tran K, Ullery BW, **Lee JT**. Renal function changes following fenestrated endovascular aneurysm repair. Presented at the Vascular Annual Meeting 2015, Chicago, IL, June 18-20, 2015.

126. Ullery BW, Suh GK, **Lee JT**, Liu B, Stineman R, Dalman RL, Cheng CP. Comparative geometric analysis of renal artery anatomy before and after fenestrated or snorkel/chimney EVAR. Presented at the Vascular Annual Meeting 2015, Chicago, IL, June 18-20, 2015.
127. Sheehan M, Bismuth J, **Lee JT**, Rigberg DA, Shames M, Sheehan C, et al. Creation of the Fundamentals of Vascular Surgery. Presented at the Vascular Annual Meeting 2015, Chicago, IL, June 18-20, 2015.
128. **Lee JT**, Oderich G, Matsumura J, Schneider D, Peterson B. Results of the Gore 12-04 iliac branch trial. Presented at the Vascular Annual Meeting 2015, Chicago, IL, June 18-20, 2015.
129. Chandra V, Dorsey C, Colvard B, **Lee JT**. Endovascular management of intraoperative ilio caval injuries with commercially available endografts. Presented at the 30th Annual Meeting of the Western Vascular Society, Wailea, HI, September 20-22, 2015.
130. Tran K, Fajardo A, Ullery BW, Goltz, C, **Lee JT**. Mid-term renal function changes following fenestrated endovascular aneurysm repair. Presented at the 30th Annual Meeting of the Western Vascular Society, Wailea, HI, September 20-22, 2015.
131. Jim J, Shames M, **Lee JT**. Continued evolution of vascular surgery fellowship graduate operative experience in the US. Presented at the 30th Annual Meeting of the Western Vascular Society, Wailea, HI, September 20-22, 2015.
132. Suh GK, Hirotsu K, Zhu YD, **Lee JT**, Dake MD, Fleischmann D, Cheng CP. Geometric analysis of thoracic aorta and arch branches. Presented at TCT 2015, San Francisco, CA, October 4-7, 2015.
133. Kret MR, Lynch DR, Harris EJ, **Lee JT**. Novel bail-out technique for renal artery shuttering during EVAR. Presented at the 26th Annual Meeting of the Vascular and Endovascular Surgery Society, Park City, UT, February 5-7, 2016.
134. Kret MR, Tran K, **Lee JT**. Change in aortic neck diameter after EVAR. Presented at the 26th Annual Meeting of the Vascular and Endovascular Surgery Society, Park City, UT, February 5-7, 2016.
135. Tran K, Ullery BW, Kret MR, **Lee JT**. Real-world performance of Zilver PTX for the treatment of femoropopliteal occlusive disease. Presented at the 26th Annual Meeting of the Vascular and Endovascular Surgery Society, Park City, UT, February 5-7, 2016.
136. Suh GY, Ullery BW, Kim JJ, **Lee JT**, Dalman RL, Cheng CP. Geometric changes of renal arteries and abdominal aorta with complex EVAR from preop to follow-up stage. Presented at the International Symposium on Endovascular Therapy, Miami, FL, February 6-10, 2016.
137. Suh GY, Zhu YD, Hirotsu K, **Lee JT**, Dake MD, Fleischmann D, Cheng CP. Cardiac- and respiratory-induced deformation of thoracic aorta after TEVAR. Presented at the International Symposium on Endovascular Therapy, Miami, FL, February 6-10, 2016.
138. Ullery BW, Itoga NK, Tran K, Fleischmann D, Dalman RL, **Lee JT**. Natural history of type IA gutter endoleak after snorkel/chimney EVAR. Presented at the 44th Annual Symposium of the SCVS, Las Vegas, NV, March 12-16, 2016.
139. Thompson PC, Dalman RL, Harris EJ, Chandra V, **Lee JT**, Mell MW. Predictive models for mortality after ruptured aortic aneurysm repair do not predict futility and are not useful for clinical decision-making. Presented at the 44th Annual Symposium of the SCVS, Las Vegas, NV, March 12-16, 2016.
140. **Lee JT**, Pecoraro F, Dalman RL, Tran KI, Torsello G, Veith FJ, Lachat M, Donas KP. Sustained late branch patency and low incidence of persistent type Ia endoleaks following snorkel/chimney EVAR shown in the updated PERICLES registry. To be presented at the Vascular Annual Meeting, Washington, DC, June 9-11, 2016.
141. Lee WA, **Lee JT**, Long G, Sanborn K. Results from the PRESERVE II Zenith® iliac branch clinical study. To be presented at the Vascular Annual Meeting, Washington, DC, June 9-11, 2016.
142. Schneider D, Matsumura J, Oderich G, **Lee JT**, Peters B. Pivotal results for the Gore Excluder Iliac Branch Endoprosthesis for treatment of aortoiliac aneurysms in the IBE 12-04

- prospective, multicenter study. To be presented at the Vascular Annual Meeting, Washington, DC, June 9-11, 2016.
143. Chiu P, Sailer AM, Baiocchi MT, Goldstone AB, Schaffer JM, Trojan J, Fleischmann D, Mitchell RS, Miller DC, Dake MD, Woo YJ, Lee JT, Fischbein MP. Discordant surgeon views in the management of descending thoracic aortic aneurysm: justification for multidisciplinary aortic teams. To be presented at the the 42nd Annual Meeting of the Western Thoracic Surgical Association, Waikoloa, HI, June 22-25, 2016.

VISITING PROFESSORSHIPS:

1. "The Aggressive Treatment of Claudication." Department of Surgery Grand Rounds, Harbor-UCLA Medical Center, December 20, 2006.
2. "Surgical Simulation in Vascular Surgery." Department of Surgery Grand Rounds, University of Hong Kong, May 20, 2008.
3. "The Future of Vascular Surgery Training." Department of Surgery Grand Rounds, Harbor-UCLA Medical Center, June 4, 2008.
4. "Implementation of Endovascular Simulation into Residency Training." Vascular Surgery Grand Rounds, University of West Virginia Division of Vascular Surgery, December 12, 2008.
5. "Early lessons in the development and implementation of a simulation-based curriculum in vascular surgery." Department of Surgery Grand Rounds, University of South Florida Medical Center, January 12, 2009.
6. "Percutaneous SFA Interventions." Presented at the Cornell University Division of Vascular Surgery Fellows Program, New York, NY, January 16, 2009.
7. "Migration of Endovascular Prostheses." Department of Vascular Surgery, University of Strasbourg, Strasbourg, France, May 14, 2009.
8. "EVAR Treatment of the Hostile Neck." Department of Surgery Grand Rounds, Ni-Keo University School of Medicine, Seoul, Korea, October 13, 2009.
9. "Vascular Skills Training." Australia/New Zealand Society for Society for Vascular Surgery, Fellows Training Symposium, Waikato Hospital, Hamilton, New Zealand, November 9-12, 2010.
10. "Early Experience with the Snorkel Technique." Division of Vascular Surgery Rounds, University of Utah Medical Center, Salt Lake City, UT, April 27, 2011.
11. "Vascular Problems in High Performance Athletes." Department of Vascular Surgery, Hospital E. Herriot, Lyon, France, May 11, 2011.
12. "Challenging EVAR Anatomy." Department of Vascular Surgery, Changsha University, Hunan, China, September 27-28, 2011.
13. "Fundamentals of Vascular Surgery." Section of Vascular Surgery, Louisiana State University, New Orleans, LA, October 24-25, 2012.
14. "EVAR in 2012 and Beyond." Department of Surgery Grand Rounds, University of California, Irvine, December 20, 2012.
15. "EVAR in 2013 and What the Future Holds." Department of Surgery Grand Rounds, University of Colorado, Denver, March 4, 2013.
16. "Vascular Surgery Education and Simulation." Department of Vascular Surgery, University of Strasbourg, Strasbourg, France, May 13, 2013.
17. "The Transition to Fenestrated EVAR." Department of Vascular Surgery, Changsha University, Hunan, China, October 14, 2013.
18. "Endovascular Approaches to Thoracoabdominal Pathology." Department of Cardiovascular Surgery, Prince Hospital, Hong Kong, October 15, 2013.
19. "Skills Training in Vascular Surgery: Development of the Fundamentals in the US." Division of Vascular Surgery, McMaster University, Hamilton, Canada, November 18, 2013.
20. "Vascular Surgery: Plumbing and Pipes." Division of Engineering and Applied Science, Medical Engineering Section, California Institute of Technology, Pasadena, CA, May 15, 2014.

21. "Complex EVAR/TEVAR/Iliac Branch Devices." Division of Vascular Surgery, University of British Columbia, Vancouver, Canada, September 25, 2014.
22. "Endovascular Aneurysm Repair in 2015 and Beyond." Division of Cardiovascular Surgery, National Defense Medical Center, Tri-Service General Hospital, Taipei, Taiwan, June 2, 2015.

INVITED PRESENTATIONS/LECTURES:

1. "Overview of the vascular system: anatomy and physiology." Visiting Industrial Partners Training Course, International Society of Endovascular Specialists, St. John's Cardiovascular Research Center, August 22, 2001.
2. "Overview of the cardiac system: anatomy and physiology." Visiting Industrial Partners Training Course, International Society of Endovascular Specialists, St. John's Cardiovascular Research Center, August 23, 2001.
3. "Compartment syndrome." Department of Medicine Morbidity and Mortality Conference, Harbor-UCLA Medical Center, November 20, 2001.
4. "Deployment of a new endoprosthesis in the canine biliary tract." Wisconsin Surgical Society Lecture Series, Harbor-UCLA Medical Center, March 23, 2002.
5. "Hemostasis and thrombosis: a review." Department of Surgery Grand Rounds, Harbor-UCLA Medical Center, April 17, 2002.
6. "Vascular anatomy and physiology." Intravascular Ultrasound Training Course, St. John's Cardiovascular Research Center, April 22, 2002.
7. "Review of vascular and cardiovascular diseases." Intravascular Ultrasound Training Course, St. John's Cardiovascular Research Center, May 29, 2002.
8. "Mechanisms of Shock." Department of Surgery Grand Rounds, Harbor-UCLA Medical Center, May 7, 2003.
9. "Vascular Graft Infections." Department of Surgery Core Course, Stanford University Medical Center, July 19, 2005
10. "Endovascular Repair of Abdominal and Thoracic Aortic Aneurysms." Department of Cardiothoracic Surgery Visiting Professor Series, Stanford University Medical Center, May 12, 2006.
11. "Vascular Surgery Physical Exam." Surgery Core Clerkship Lecture Series, Stanford University School of Medicine, 2006-2011.
12. "Arterial Diseases." Surgery Core Clerkship Lecture Series, Stanford University School of Medicine, 2006-2012.
13. "Venous Diseases." Surgery Core Clerkship Lecture Series, Stanford University School of Medicine, 2006-2012.
14. "Reporting of Peripheral CTA/MRA: What the Surgeon Wants to Know." Presented at the 34th Annual Meeting of the North American Society for Cardiac Imaging, Las Vegas, NV, October 6-10, 2006.
15. "Pathogenesis and Management of Thoracic Aortic Aneurysms." Presented at the 34th Annual Meeting of the North American Society for Cardiac Imaging, Las Vegas, NV, October 6-10, 2006.
16. "Endovascular Aneurysm Repair: The 2nd Decade." Department of Surgery Grand Rounds, Stanford University Medical Center, October 24, 2006.
17. "Endovascular Surgery: What the Primary Care Physician Needs to Know." Department of Family Medicine Grand Rounds, Stanford University Medical Center, November 7, 2006.
18. "Thoracic Aortic Endografting." Presented at the W.L. Gore, Inc, National Meeting, Las Vegas, NV, April 19, 2007.
19. "Update on Surgical Simulation in the Goodman Center." Department of Surgery Grand Rounds, Stanford University Medical Center, April 24, 2007.
20. "Renal Artery Stenosis." Department of Medicine Grand Rounds, San Joaquin Medical Center, May 1, 2007.

21. "Training Tomorrow's Vascular Specialist Today: Issues, Identity & Idealism." Department of Surgery Grand Rounds, Stanford University Medical Center, November 13, 2007.
22. "Endovascular Surgery Simulation." Stanford Center for Immersive Science & Learning Symposium, Stanford University Medical Center, December 6, 2007.
23. "Endovascular Surgery Simulation." Presented at the International Meeting on Simulation in Health Care, San Diego, CA, January 13-16, 2008.
24. "Percutaneous EVAR." Presented at the spring Southern California Regional Endoluminaries conference, Irvine, CA, April 5, 2008.
25. "Vascular and Endovascular Surgery: An Update." Presented at the Stanford Primary Care Associates 2008 Symposium, Stanford, CA, May 1, 2008.
26. "EVAR in 2008 and Beyond." Presented at the summer Southern California Regional Endoluminaries conference, Long Beach, CA, August 23, 2008.
27. "EVAR: Talent Approval Update." Presented at the Medtronic Northwest Training Seminar, Seattle, WA, July 8, 2008.
28. "EVAR: The 2nd decade." Presented at the Medtronic CardioVascular Innovation Seminar, Santa Rosa, CA, November 19, 2008.
29. "Vascular Surgery: An Update for the Primary Care World." Presented at the Stanford Primary Care Associates 2009 Symposium, Stanford, CA, January 8, 2009.
30. "Thoracic Aortic Endografting." Presented at the Cook Australia Endoluminaries, Brisbane, Australia, March 13-18, 2009.
31. "Anatomic Suitability of Ruptured AAAs for EVAR." Presented at the Cook Australia Endoluminaries, Adelaide, Australia, March 13-18, 2009.
32. "The Expanding Role of Simulation-Based Training in Vascular Surgery." Presented at the Cook Australia Endoluminaries, Adelaide, Australia, March 13-18, 2009.
33. "Management of Short/Angled Necks." Presented at the Cook Australia Endoluminaries, Perth, Australia, March 13-18, 2009.
34. "Endovascular Simulation-Based Training in the Goodman Center." Presented at Stanford University Medical Center Alumni Association Symposium, April 25, 2009.
35. "The Endovascular Anastomosis." 6th European Symposium of Vascular Biomaterials, Strasbourg, France, May 13-15, 2009.
36. "Building a Local Referral Practice: Marketing and Transitioning a Practice from a Senior Partner." Presented at the Vascular Annual Meeting 2009, Denver, CO, June 12, 2009.
37. "Current Status of Simulation in Endovascular Surgery." Presented at the Annual Retreat of the Stanford University Cardiovascular Institute, Stanford, CA, September 11, 2009.
38. "Who are the 0+5 Applicants and How Do We Recruit Them?" Presented at the 24th Annual Meeting of the Western Vascular Society, Tucson, AZ, September 19-22, 2009.
39. "Percutaneous EVAR." Live case presentation at the Trans Catheter Therapies 2009 Meeting, San Francisco, CA, September 25, 2009.
40. "Percutaneous EVAR." Presented at the Abbott Training Symposium, Redding, CA, October 5, 2009.
41. "EVAR for Challenging Neck Anatomy: Techniques and Results." Presented at the Cook Precongress Workshop, 10th Annual Asian Society for Vascular Surgery Meeting, Busan, Korea, October 14, 2009.
42. "Endovascular aneurysm repair for AAAs." Presented at the Taiwan Endovascular Symposium, Taipei, Taiwan, October 17, 2009.
43. "Lower extremity chronic total occlusion." Live case presentation at the VIVA 2009 Meeting, Las Vegas, NV, October 20, 2009.
44. "Complex EVAR and TEVAR." Live case presentations at the VIVA 2009 Meeting, Las Vegas, NV, October 21, 2009.
45. "Endovascular Therapy for Acute Limb Ischemia." Presented at the 29th Annual Central Valley Cardiology Symposium, Madera, CA, November 7, 2009.
46. "Treatment Strategies for Abdominal and Thoracic Aortic Aneurysms." Presented at the 29th Annual Central Valley Cardiology Symposium, Madera, CA, November 7, 2009.

47. "Endoleaks and Management Strategies." Presented at the 5th Annual Pacific Northwest Endovascular Meeting, Tacoma, WA, March 25, 2010.
48. "Endovascular Simulation 2010: A Research Tool or Valuable in Training?" Presented at the Association for Program Directors in Vascular Surgery Meeting, Chicago, IL, April 16, 2010.
49. "Patient-specific Simulation" Presented at the Vascular Annual Meeting, Boston, MA, June 9-13, 2010.
50. "Academic and Private Practice: Which is the Better Choice for You?" Presented at the Vascular Annual Meeting, Boston, MA, June 9-13, 2010.
51. "Simulation for Vascular Surgeons: What to Expect for Future Credentialing." Presented at the Fellowluminaries, Moore Course, Los Angeles, September 15, 2010.
52. "Endovascular Simulation in 2010." Presented at the Clinical Congress, American College of Surgeons, Washington, DC, October 5, 2010.
53. "Snorkel Technique for Suprarenal AAA." Presented at Endovascular, Shanghai, China, October 14, 2010.
54. "Surgery for Thoracic Outlet Syndrome." Presented at Endovascular, Shanghai, China, October 15, 2010.
55. "How to Build High Performance: A Study of Carotid Interventions." Presented at the Cardiovascular Services Quality Summit, Stanford, CA, October 15, 2010.
56. "Snorkel EVAR." Presented at the Gore Advanced EVAR Course, Palo Alto, CA, October 25-26, 2010.
57. "Advanced Techniques for EVAR." Presented at the China Endovascular Course, Beijing, China, November 5, 2010.
58. "EVAR for Challenging Neck Anatomy: Techniques and Results." Presented at the China Endovascular Course, Beijing, China, November 6, 2010.
59. "Complications after EVAR." Presented at the Australia/New Zealand Fellows Symposium, Hamilton, New Zealand, November 13, 2010.
60. "Advances in Endovascular Therapies: Peripheral Vascular Disease." Presented at the EP on the West Meeting, Monterey, CA, December 12, 2010.
61. "Update on Vascular Surgery for the Primary Care World." Presented at the Primary Care Associates Annual Update, Stanford, CA, January 10, 2011.
62. "Young Vascular Surgeons Symposium." Course director, Winter Peripheral Vascular Surgery Society Meeting, Steamboat Springs, CO, January 27, 2011.
63. "How to Meet the Expectations of Your Attendings." Presented at the Incoming Fellows Symposium, Society for Clinical Vascular Surgery, Orlando, FL, March 16, 2011.
64. "Advanced EVAR Techniques: Ruptures, Percutaneous, Snorkels." Presented at the Gore Advanced EVAR Course, Palo Alto, CA, April 4-5, 2011.
65. "Snorkel EVAR: How I Do It and Why." Presented at the 6th Annual Pacific Northwest Endovascular Meeting, Tacoma, WA, April 14, 2011.
66. "Vascular and Endovascular Surgery: An Update on Simulation in 2011." Presented at the 4th Annual Meeting of the ACS-Accredited Education Institutes, Chicago, IL, March 29-30, 2011.
67. "EVAR for Challenging Neck Anatomy." Presented at the 7th European Symposium of Vascular Biomaterials. Strasbourg, France, May 13-14, 2011.
68. "What are the post-CAS MRI Findings and Do We Need to Worry?" Presented at the Vascular Annual Meeting Breakfast Session, Chicago, IL, June 18, 2011.
69. "Compartment Syndrome." Presented at the MITIE Fellows Bootcamp, Houston, TX, August 19-20, 2011.
70. "DVT: Diagnosis, Management, and When to Use a Filter." Presented at the 5th Annual Cardiology for the PCP, Palo Alto, CA, September 10, 2011.
71. "Outcomes of TEVAR for Traumatic Transection." Presented at the 26th Annual Meeting of the Western Vascular Society, Kauai, HI, September 18-20, 2011.
72. "EVAR for rAAAs: Protocols and Suitability." Presented at the 4th Annual Meeting of the Taiwan Society for Vascular Surgery, IEVA 2011, Nantou, Taiwan, Sep 23-25, 2011.

73. "Iliac Branch Preservation During EVAR." Presented at the 4th Annual Meeting of the Taiwan Society for Vascular Surgery, IEVA 2011, Nantou, Taiwan, Sep 23-25, 2011.
74. "Balancing Outcomes of EVAR for Challenging AAAs." Presented at the 4th Annual Meeting of the Taiwan Society for Vascular Surgery, IEVA 2011, Nantou, Taiwan, Sep 23-25, 2011.
75. "Techniques and Results of EVAR for Short Necks." Presented at the Asian Society for Vascular Surgery, Taipei, Taiwan, Sep 29-Oct 1, 2011.
76. "Comparing Outcomes of Standard vs. Hybrid vs. Fenestrated Devices." Presented at the Asian Society for Vascular Surgery, Taipei, Taiwan, Sep 29-Oct 1, 2011.
77. "Simulation in 2012." Chaired international symposium at the VEITH Meeting, New York, NY, November 16-20, 2011.
78. "Highly selective algorithm for nTOS." Presented at the VEITH Meeting, New York, NY, November 16-20, 2011.
79. "Vascular Surgery Update for Ob/Gyn." Presented at Ob/Gyn Grand Rounds, Stanford University School of Medicine, Stanford, CA, December 5, 2011.
80. "Vascular Problems in Athletes." Presented at the Vascular Update for the PCP Meeting, Monterey, CA, March 3, 2012.
81. "What Made Carotid News in 2011." Presented at the 40th Annual Symposium of the Society for Clinical Vascular Surgery, Las Vegas, NV, March 14-17, 2012.
82. "Snorkel Techniques are Valuable and are Here to Stay." Presented at the Annual Meeting of the Society for Interventional Radiology, San Francisco, CA, March 25-28, 2012.
83. "Complications of the Snorkel Technique and How to Avoid Them." Presented at the Brazil International Vascular Summit, Porto Alegre, Brazil, April 4-7, 2012.
84. "Considerations of TEVAR for Traumatic Transection." Presented at the Brazil International Vascular Summit, Porto Alegre, Brazil, April 4-7, 2012.
85. "Vascular Problems in Student-Athletes." Presented at Vaden Health Center Grand Rounds, Stanford University School of Medicine, April 12, 2012.
86. "Patient Selection for Carotid Interventions." Presented at Cardiology Grand Rounds, Stanford University School of Medicine, April 13, 2012.
87. "Data Collection in Clinical/Translational Research." Presented at the Introduction to Academic Vascular Surgery Meeting, Tampa, FL, April 19-21, 2012.
88. "Finding an Idea." Presented at the Introduction to Academic Vascular Surgery Meeting, Tampa, FL, April 19-21, 2012.
89. "Advanced Techniques in EVAR and TEVAR." Presented at the Gore Advanced EVAR Course, Palo Alto, CA, April 23-24, 2012.
90. "Athletic Vascular Entrapment Syndromes." Presented at the 2012 Annual Meeting of the California Society of Physical Medicine and Rehabilitation. San Jose, CA, April 27-29, 2012.
91. "Surgical Techniques in Thoracic Outlet Syndrome." Presented at the 2012 Annual Meeting of the California Society of Physical Medicine and Rehabilitation. San Jose, CA, April 27-29, 2012.
92. "Approach to Complex AAA Using Endovascular Armamentarium of Chimneys, Snorkels, Periscopes, and Sandwiches." Presented at the 10th Annual Hawaii Vascular Symposium, Honolulu, HI, May 4-5, 2012.
93. "Snorkels and Chimneys are the Future and Just As Good As F-EVAR in Managing Juxtarenal Aneurysms." Presented at the 2012 Pacific Northwest Endovascular Conference, May 24, 2012.
94. "Managing the Insanity: Work-Life Balance." Presented at the Concurrent Session of the Vascular Annual Meeting, Washington, DC, June 7-9, 2012.
95. "Snorkel Grafts." Presented at the Post-Graduate Course Session of the Vascular Annual Meeting, Washington, DC, June 7-9, 2012.
96. "Advanced EVAR/TEVAR in 2012." Presented at the Medtronic Physicians Pipeline Update, Santa Rosa, CA, July 23, 2012.
97. "Compartment Syndrome." Presented at the MITIE Fellows Bootcamp, Houston, TX, August 3-5, 2012.

98. "Early experience with the Snorkel Technique for Juxtarenal AAAs." Presented at the 3rd Annual International Meeting on Aortic Diseases (IMAD), Liege, Belgium, October 4-6, 2012.
99. "Snorkel Procedures Are Useful Adjuncts and Here to Stay." Presented at VIVA 2012, Las Vegas, NV, October 9-12, 2012.
100. "Diagnosing and Managing Claudication." Presented at the 6th Annual Cardiology for the PCP, Palo Alto, CA, October 13, 2012.
101. "Endovascular Repair of Abdominal and Thoracic Aortic Aneurysms." Presented at the 32nd Annual Central Valley Cardiology Symposium, Madera, CA, November 10, 2012.
102. "Update on Claudication Treatments in 2012." Presented at the 32nd Annual Central Valley Cardiology Symposium, Madera, CA, November 10, 2012.
103. "Simulation of rEVAR." Presented at the VEITH Meeting Rupture Pre-Course, New York, NY, November 13, 2012.
104. "Acute Aortic Emergencies and Simulation." Chaired international symposium at the VEITH Meeting, New York, NY, November 14-18, 2012.
105. "The Snorkel Approach for Juxtarenal AAAs." Presented at the VEITH Meeting, New York, NY, November 14-18, 2012.
106. "Complex EVAR and TEVAR." Presented at the Gore Advanced EVAR Course, Beverly Hills, CA, December 6, 2012.
107. "Neurogenic TOS: Best Practice." Presented at the 37th Annual Northwestern Vascular Symposium, Chicago, IL, December 6-8, 2012.
108. "Complex EVAR." Presented at the Advanced EVAR Workshop, Nashville, TN, February 12, 2013.
109. "How to Run an Efficient Vascular Service." Presented at the Cook Fellowluminaries Course, Society for Clinical Vascular Surgery, Miami, FL, March 13, 2013.
110. "Aorta: The Basics." Presented at the Cook Fellowluminaries Course, Society for Clinical Vascular Surgery, Miami, FL, March 13, 2013.
111. "Simulation Update from Stanford." Presented at the Vascular Surgery Simulation Summit, Association for Program Directors in Vascular Surgery, Chicago, IL, March 22-23, 2013.
112. "What does an Academic Career Mean?" Presented at the Introduction to Academic Vascular Surgery Meeting, Tampa, FL, April 4-6, 2013.
113. "Funding your Research – Time and Dollars." Presented at the Introduction to Academic Vascular Surgery Meeting, Tampa, FL, April 4-6, 2013.
114. "Simulation of rEVAR." Presented at the Medtronic Rupture Course, San Francisco, CA, April 19, 2013.
115. "EVAR in 2013 and Beyond: Chimneys, Snorkels, Fenestrated, and Iliac Branches." Presented as Presidential Guest Lecture, Southern California Vascular Surgery Society Annual Meeting, Rancho Mirage, CA, May 3-5, 2013.
116. "Results of an Integrated Endovascular Simulation Curriculum in Vascular Training." Presented at the 8th Annual European Symposium of Vascular Biomaterials, Strasbourg, France, May 10-11, 2013.
117. "Iliac Branch Preservation during EVAR without Device Modification." Presented at the Pacific Northwest Endovascular Meeting, Seattle, WA, May 24, 2013.
118. "Procedural and Technical Skills: Simulation-based Assessment." Presented at the annual simulation consortium of CISL, Palo Alto, CA, May 25, 2013.
119. "Stanford/SVS Pre-Congress." Chaired international symposium prior to Vascular Annual Meeting, Stanford, CA, May 29, 2013.
120. "Thoracic Outlet Syndrome: Current Best Practices." Chaired postgraduate course at Vascular Annual Meeting, San Francisco, CA, May 30, 2013.
121. "The Scope of the Problem in TOS." Presented at the postgraduate course at Vascular Annual Meeting, San Francisco, CA, May 30, 2013.
122. "Where are the 0+5 residents now?" Presented at the breakfast session of the Vascular Annual Meeting, San Francisco, CA, May 31-Jun 2, 2013.

123. "Chimneys and Snorkels: Does the Evidence Support its Use?" Presented at the SVS/STS/AATS aortic course at Vascular Annual Meeting, San Francisco, CA, June 1, 2013.
124. "Compartment Syndrome." Presented at the MITIE Fellows Bootcamp, Houston, TX, August 15-18, 2013.
125. "Live TEVAR and EVAR cases." Presented at VIVA, Las Vegas, NV, October 7-10, 2013.
126. "What kind of neck requires a fenestrated stent-graft?" Presented at Endovascology, Shanghai, China, October 10-12, 2013.
127. "Top Tips of EVAR for ruptured AAA." Presented at Endovascology, Shanghai, China, October 10-12, 2013.
128. "How progressive aortic neck disease affects long-term durability of EVAR." Presented at Endovascology, Shanghai, China, October 10-12, 2013.
129. "Vascular Athletic Injuries." Presented at Division of Sports Medicine Grand Rounds, Stanford University, Stanford, CA, October 22, 2013.
130. "Juxtarenal AAA: Endovascular Treatment Options in 2013." Presented at TCT, San Francisco, CA, October 30, 2013.
131. "Gore Iliac Branch Endoprosthesis: Clinical Experience." Presented at the VEITH Meeting, New York, NY, November 19-23, 2013.
132. "Well Done Snorkel or Chimney Grafts Make Fenestrated Grafts Unnecessary for Juxtarenal AAAs: Tips and Tricks." Presented at the VEITH Meeting, New York, NY, November 19-23, 2013.
133. "Simulation to Improve Skills and Team Training in Traumatic Injuries." Chaired international symposium at the VEITH Meeting, New York, NY, November 19-23, 2013.
134. "Implications for Treating Outside the IFU." Presented at the Sanctuary for Endovascular Therapies Annual Meeting, Charleston, SC, February 20-22, 2014.
135. "Building a Strong Reputation: Setting Yourself Up for Success." Presented at the SCVS Fellows Symposium, La Costa, CA, March 18-19, 2014.
136. "How to Run an Efficient Vascular Service." Presented at the SCVS Incoming Fellows Course, Carlsbad, CA, March 19-20, 2014.
137. "Aorta: The Basics." Presented at the SCVS Incoming Fellows Course, Carlsbad, CA, March 19-20, 2014.
138. "The Rationale for Less Invasive EVAR." Presented at the SCVS Trivascular Luncheon Course, Carlsbad, CA, March 20, 2014.
139. "Simulation for Ruptured EVAR Training." Presented at the SCVS Medtronic Rupture Course, Carlsbad, CA, March 23, 2014.
140. "How to Pay for a New 0+5 Program." Presented at the 2014 APDVS Spring Meeting, Chicago, IL, March 28-29, 2014.
141. "Working for the University." Presented at the Introduction to Academic Vascular Surgery Meeting, Tampa, FL, April 3-5, 2014.
142. "Indian or Chief? Advantages and Disadvantages of Administration." Presented at the Introduction to Academic Vascular Surgery Meeting, Tampa, FL, April 3-5, 2014.
143. "The Transition Towards Fast-Track EVAR." Presented at the Charing Cross Symposium, London, UK, April 6-9, 2014.
144. "Early experience with Iliac Branch Devices." Presented at CICE Meeting, Sao Paulo, Brazil, April 23-26, 2014.
145. "SFA Interventions with Covered Stent-Grafts." Presented at CICE Meeting, Sao Paulo, Brazil, April 23-26, 2014.
146. "Renal Function Changes after Snorkel/Chimney EVAR." Presented at CICE Meeting, Sao Paulo, Brazil, April 23-26, 2014.
147. "Learning Curve between Snorkel/Chimney and Fenestrated EVAR." Presented at CICE Meeting, Sao Paulo, Brazil, April 23-26, 2014.
148. "Tips and Tricks for fEVAR." Presented at Methodist Fellows Course, Houston, TX, May 2-4, 2014.

149. "Endovascular Options for TAAs." Presented at Methodist Fellows Course, Houston, TX, May 2-4, 2014.
150. "The Sunshine Act: Rules of Engagement." Presented at Methodist Fellows Course, Houston, TX, May 2-4, 2014.
151. "Late Proximal Type I Leaks after TEVAR." Presented at the Pacific Northwest Endovascular Conference, Seattle, WA, May 22, 2014.
152. "Compartment Syndrome." Presented at the MITIE Fellows Bootcamp, Houston, TX, August 15-17, 2014.
153. "Medical Management of AAA." Presented at the MITIE Fellows Bootcamp, Houston, TX, August 15-17, 2014.
154. "Complications of EVAR/TEVAR." Presented at the Gore Complications Symposium, San Francisco, CA, August 21-22, 2014.
155. "How to Plan the most Durable Endovascular Repair." Presented at Hunan Province Vascular Society Meeting, Changsha, China, September 2-3, 2014.
156. "Optimization of the Proximal Landing Zone during TEVAR." Presented at Hunan Province Vascular Society Meeting, Changsha, China, September 2-3, 2014.
157. "Snorkel versus Fenestrated EVAR: Lessons Learned." Presented at the 19th Annual Meeting of the Asian Society for Vascular Surgery, Hong Kong, China, September 5-7, 2014.
158. "Durable Outcomes for Complex EVAR." Presented at the 19th Annual Meeting of the Asian Society for Vascular Surgery, Hong Kong, China, September 5-7, 2014.
159. "US Experience with Iliac Branch Devices." Presented at the 19th Annual Meeting of the Asian Society for Vascular Surgery, Hong Kong, China, September 5-7, 2014.
160. "Renal Function Changes after Snorkel EVAR." Presented at the 19th Annual Meeting of the Asian Society for Vascular Surgery, Hong Kong, China, September 5-7, 2014.
161. "Less Invasive EVAR: Experience with the Trivascular Device." Presented at the 19th Annual Meeting of the Asian Society for Vascular Surgery, Hong Kong, China, September 5-7, 2014.
162. "ZFEN Planning: Tips and Tricks." Presented at the 19th Annual Meeting of the Asian Society for Vascular Surgery, Hong Kong, China, September 5-7, 2014.
163. "The Need for Creative Techniques (CHIMPS, Sandwiches, Snorkels) Will Always Be Necessary." Presented at the Greenberg Stent Summit 2014, Cleveland, OH, September 15-17, 2014.
164. "The Job Hunt for Vascular Trainees." Presented and organized course at the Trainee Symposium Western Vascular Society, Coronado, CA, September 21, 2014.
165. "TEVAR and EVAR Outcomes for Complex Aneurysms." Presented at Advanced EVAR Symposium, Vancouver, BC, Canada, September 24, 2014.
166. "How to Choose Between Fenestrated and Snorkel Approaches During Complex EVAR." Presented at the Gulf Coast Vascular Surgery Society Annual Meeting, New Orleans, LA, October 3-4, 2014.
167. "Experience with Heparin-bonded Viabahn in the SFA." Presented at Endovascology, Shanghai, China, October 10-11, 2014.
168. "Outcomes of SFA Interventions Using Covered Stent-grafts." Presented at Harbin City Peripheral Workshop, Harbin, China, October 12, 2014.
169. "Utility of Viabahn in Peripheral and Complex EVAR." Presented at Beijing Vascular Workshop, Beijing, China, October 13-14, 2014.
170. "Less Invasive Aortic Interventions and Simulation." Chaired international symposium at the VEITH Meeting, New York, NY, November 18-22, 2014.
171. "Periscope grafts for distal TAAs." Presented at the VEITH Meeting, New York, NY, November 18-22, 2014.
172. "TOS and Popliteal Entrapment in Athletes." Presented at the VEITH Meeting, New York, NY, November 18-22, 2014.
173. "Debate: Snorkels for Juxtarenal AAAs." Presented at the VEITH Meeting, New York, NY, November 18-22, 2014.

174. "Debate: Treatment of AAA Outside the IFU." Presented at the VEITH Meeting, New York, NY, November 18-22, 2014.
175. "Toward An Outpatient and Least Invasive Approach for EVAR." Presented at the VEITH Meeting, New York, NY, November 18-22, 2014.
176. "Arterial and Venous TOS." Presented at the 39th Annual Northwestern Vascular Symposium, Chicago, IL, December 11-13, 2014.
177. "Vascular Athletic Disorders." Department of Orthopaedics Grand Rounds, Stanford, CA, January 14, 2015.
178. "The SVS at STS Symposium." Organized and moderated session on advanced aortic interventions at the STS Annual Meeting, San Diego, CA, January 25-27, 2015.
179. "Snorkel/Chimney/Periscope Strategies for Distal TAAAs." Presented at Houston Aortic Symposium, Houston, TX, March 5-6, 2015.
180. "Complex EVAR/TEVAR and Considerations. Presented at Cardiovascular Anesthesia Teaching Rounds, Stanford, CA, March 9, 2015.
181. "Decision Algorithm: CEA vs. CAS." Presented at the Toronto Endovascular Conference, Toronto, ONT, March 27, 2015.
182. "Challenges in Complex TEVAR." Presented at the Toronto Endovascular Conference, Toronto, ONT, March 27, 2015.
183. "How to Choose Between Snorkel/Chimney and Fenestrated Techniques." Presented at the Toronto Endovascular Conference, Toronto, ONT, March 27, 2015.
184. "Interpretation Criteria: Carotid and PAD." Presented at Vascular Interventions VITO, Toronto, ONT, March 28, 2015.
185. "Building a Strong Reputation: Setting Yourself Up for Success." Presented at the SCVS Fellows Symposium, Miami, FL, March 29-31, 2015.
186. "Running an Efficient Vascular Service." Presented at the SCVS Incoming Fellows Symposium, Miami, FL, March 29-31, 2015.
187. "Aorta: The Basics." Presented at the SCVS Incoming Fellows Symposium, Miami, FL, March 29-31, 2015.
188. "How to Write a Manuscript." Presented at the 9th Annual Introduction to Academic Vascular Surgery Meeting, Tampa, FL, April 9-11, 2015.
189. "Indian or Chief? Leadership Choices in Your Career." Presented at the 9th Annual Introduction to Academic Vascular Surgery Meeting, Tampa, FL, April 9-11, 2015.
190. "Debate: Snorkel/chimney for Juxtarenal AAA." Presented at the UCSF Vascular Symposium, San Francisco, CA, April 16-18, 2015.
191. "Complex EVAR Problems and Case I Wish I Would Have Never Done." Presented at the UCSF Vascular Symposium, San Francisco, CA, April 16-18, 2015.
192. "Iliac Branch Preservation Strategies during EVAR." Presented at the UCSF Vascular Symposium, San Francisco, CA, April 16-18, 2015.
193. "Venous TOS Workup and Treatment Algorithms." Presented at the UCSF Vascular Symposium, San Francisco, CA, April 16-18, 2015.
194. "Zilver PTX Results." Presented at the UCSF Vascular Symposium, San Francisco, CA, April 16-18, 2015.
195. "Complex Aortic Dissection Treatments." Presented at the Pacific Northwest Endovascular Conference, Seattle, WA, May 22, 2015.
196. "Emergent Snorkels/Chimneys for Complex EVAR." Presented at the Pacific Northwest Endovascular Conference, Seattle, WA, May 22, 2015.
197. "Anatomy for Fenestrated EVAR." Presented at Methodist Finishing School, Houston, TX, May 29-30, 2015.
198. "Transitioning from Snorkel/Chimney to ZFEN: Lessons Learned." Presented at Taiwan EVAR Workshop, Taipei, Taiwan, June 1-2, 2015.
199. "Spiral Z Limbs and Impact on EVAR." Presented at the Japanese Society for Vascular Surgery Meeting, Tokyo, JAPAN, June 3-5, 2015.
200. "Tips on Sub-I's, Interviews, and the Match Process." Presented at the Vascular Annual Meeting, Chicago, IL, June 18-20, 2015.

201. "The STS at SVS Symposium." Organized and moderated session on advanced aortic interventions at the SVS Vascular Annual Meeting 2015, Chicago, IL, June 18-20, 2015.
202. "Neurogenic Thoracic Outlet Syndrome." Presented at Hand Surgery Teaching Rounds, Division of Plastic Surgery/Department of Orthopedic Surgery, Stanford, CA, July 1, 2015.
203. "Complex EVAR/TEVAR and Spinal Cord Protection." Presented at Department of Neurology Teaching Rounds, Stanford, CA, July 23, 2015.
204. "Compartment Syndrome." Presented at Methodist Vascular Fellows Bootcamp, Houston, TX, August 14-16, 2015.
205. "Medical Management of AAA." Presented at Methodist Vascular Fellows Bootcamp, Houston, TX, August 14-16, 2015.
206. "Nonatherosclerotic causes of lower extremity ischemia." Presented at the 19th Annual Max R. Gaspar Symposium: Contemporary Management of Challenging Vascular Conditions, Los Angeles, CA, September 17, 2015.
207. "Vascular training in the USA." Presented at the 30th Annual Meeting of the Western Vascular Society/ANZ Annual Meeting, Wailea, HI, September 20-22, 2015.
208. "Angulated Necks and EVAR." Presented at the Australia/New Zealand SVS Annual Meeting, Wailea, HI, September 20-22, 2015.
209. "Real World Outcomes of Drug-eluting Stents in the SFA." Presented at the Italian Vascular Surgery Society Meeting, Milan, Italy, October 4-6, 2015.
210. "Vascular Surgery Residencies in the USA." Presented at the Italian Vascular Surgery Society Meeting, Milan, Italy, October 4-6, 2015.
211. "State of the Art Treatment with Iliac Branch Devices." Presented at the 9th Annual European Symposium of Vascular Biomaterials, Strasbourg, France, October 16-17, 2015.
212. "Mastering Single/double Renal Chimney EVAR." Presented at VIVA, Las Vegas, NV, November 1-4, 2015.
213. "Parallel Stent-grafts to Preserve Pelvic Circulation." Presented at VIVA, Las Vegas, NV, November 1-4, 2015.
214. "TEVAR Live Cases." Presented at VIVA, Las Vegas, NV, November 1-4, 2015.
215. "Endovascular Management of Acute Aortic Dissection." Presented at Mile High Aortic Summit, Denver, CO, November 6, 2015.
216. "Ruptured EVAR Tips and Tricks." Presented at Mile High Aortic Summit, Denver, CO, November 6, 2015.
217. "Utility of Parallel Graft Techniques for TAAA." Presented at the American Heart Association Annual Congress, Orlando, FL, November 8-10, 2015.
218. "High Fidelity Simulation and Assessment of Technical Skills in Catheter-Based Interventions." Presented at the ACS Education Institute Annual Postgraduate Course, Palo Alto, CA, November 13-14, 2015.
219. "For Juxta- and pararenal AAAs: Snorkel/chimney versus Fenestrated: The Two Techniques are Complementary." Presented at the VEITH Meeting, New York, NY, November 17-21, 2015.
220. "Experience with the Iliac Branch Endoprosthesis." Presented at the VEITH Meeting, New York, NY, November 17-21, 2015.
221. "Functional Popliteal Entrapment in High Performance Athletes." Presented at the VEITH Meeting, New York, NY, November 17-21, 2015.
222. "Thoracic Outlet Syndrome in High Performance Athletes." Presented at the VEITH Meeting, New York, NY, November 17-21, 2015.
223. "Fenestrated vs. Chimney: Short Neck Considerations." Presented at the 20th Annual Meeting of the Asian Society for Vascular Surgery, Bangkok, Thailand, December 2-4, 2015.
224. "How to Choose Between Snorkel/Chimney versus ZFEN." Presented at the 20th Annual Meeting of the Asian Society for Vascular Surgery, Bangkok, Thailand, December 2-4, 2015.
225. "FEVAR for TAAA: Tips and Tricks." Presented at the 20th Annual Meeting of the Asian Society for Vascular Surgery, Bangkok, Thailand, December 2-4, 2015.
226. "Options for Iliac Branch Preservation during EVAR." Presented at the 20th Annual Meeting of the Asian Society for Vascular Surgery, Bangkok, Thailand, December 2-4, 2015.

227. "Aortic Remodeling after EVAR." Presented at the 20th Annual Meeting of the Asian Society for Vascular Surgery, Bangkok, Thailand, December 2-4, 2015.
228. "Don't Compromise on Seal during EVAR." Presented at the 20th Annual Meeting of the Asian Society for Vascular Surgery, Bangkok, Thailand, December 2-4, 2015.
229. "A New Classification System for Dissection: DISSECT." Presented at the 40th Annual Northwestern Vascular Symposium, Chicago, IL, December 11-12, 2015.
230. "The SVS at STS Symposium." Organized and moderated session on advanced aortic interventions at the STS Annual Meeting 2016, Phoenix, AZ, January 24-25, 2016.
231. "Real World Outcomes of SFA Stenting with Drug Eluting Stents." Presented at Leipzig Interventional Course LINC 2016, Leipzig, Germany, January 26-29, 2016.
232. "Way Outside the IFU: Snorkel/chimney Grafts in Combination with Fenestrated EVAR." Presented at Leipzig Interventional Course LINC 2016, Leipzig, Germany, January 26-29, 2016.
233. "Aorta: The Basics." Presented at the SCVS Incoming Fellows Symposium, Las Vegas, NV, March 13-14, 2016.
234. "Interviews and Recruitment." Presented at the New Program Director's Workshop at the APDVS Meeting, Chicago, IL, April 1-2, 2016.
235. "Integrated Programs – SWOT Analysis." Presented at the APDVS Meeting, Chicago, IL, April 1-2, 2016.
236. "Routine Revascularization of the Left Subclavian Artery in All Zone 2 TEVAR Cases is Necessary." Presented at CICE Meeting, Sao Paulo, Brazil, April 13-15, 2016.
237. "PERICLES Registry: Lessons From The Largest Snorkel/Chimney Series In The World." Presented at CICE Meeting, Sao Paulo, Brazil, April 13-15, 2016.
238. "Anatomic Suitability for Iliac Branch Devices: What Are The Needs?" Presented at CICE Meeting, Sao Paulo, Brazil, April 13-15, 2016.
239. "Three Juxtarenal Parallel Grafts Is Not Too Many." Presented at CICE Meeting, Sao Paulo, Brazil, April 13-15, 2016.
240. "Long-Term Update on Branch Patency and Type 1 Endoleak from the PERICLES Registry." Presented at CICE Meeting, Sao Paulo, Brazil, April 13-15, 2016.
241. "Writing a Manuscript." Presented at the 10th Annual Introduction to Academic Vascular Surgery Meeting, Tampa, FL, April 21-23, 2016.
242. "My Journey." Presented at the 10th Annual Introduction to Academic Vascular Surgery Meeting, Tampa, FL, April 21-23, 2016.
243. "Fenestrated EVAR Basics." Presented at Methodist Vascular Finishing School. Houston, TX, May 20-22, 2016.
244. "Renal Snorkels are as Durable as ZFEN." Presented at the Pacific Northwest Endovascular Conference, Seattle, WA, May 25, 2016.
245. "The Role of Lysis in paget-schroetter syndrome." To be presented at the Vascular Annual Meeting Post-graduate course, Washington, DC, June 9-11, 2016.
246. "Interviews and Sub-internships." To be presented at the Vascular Annual Meeting Medical Student Breakfast Session, Washington, DC, June 9-11, 2016.
247. "Thoracic and Thoracabdominal Aneurysms-STs at SVS symposium." Will moderate breakout session at Vascular Annual Meeting, Washington, DC, June 9-11, 2016.

RESEARCH FUNDING/CLINICAL TRIALS:

1. Site Principle Investigator; Genzyme: "A Phase II, randomized, double-blind placebo-controlled, parallel-group, multicenter, dose-selection study of AD2/Hypoxia Inducible Factor (HIF)-1a/VP16 in patients with intermittent claudication". July 2006-September 2007.
2. Site Principle Investigator; Kos Pharmaceuticals: "The TROPIC study: The dose response of Niacin ER/Lovastatin on peak walking time in patients with intermittent claudication." July 2006-September 2007.
3. Site Principle Investigator; ActivBiotics: "Prospective, Randomized, Double-Blind (Phase 3) study of Rifalazil Treatment On the Number of Vascular Interventions and Peripheral

- Vascular Disease Endpoints in Chlamydia Pneumoniae Seropositive Patients (PROVIDENCE-1).” July 2006-September 2007.
4. Site Principle Investigator; VA CoOp, OVER Trial: “The VA Open Versus Endovascular Repair of Abdominal Aortic Aneurysms (AAA) Trial.” July 2006-September 2007.
 5. Site Principle Investigator; Genentech: “A Phase II, double-blind, randomized, placebo-controlled study to assess the effect of topical recombinant human vascular endothelial growth factor (Telbermin) for induction of healing of diabetic foot ulcers.” July 2006-September 2007.
 6. Site Principle Investigator, Medtronic PIVOTAL Trial, October 2006-2009.
 7. Site Principle Investigator, NIH CORAL Trial, January 2007-2012.
 8. Site Principle Investigator, Fox Hollow PROOF Trial, January-December 2007.
 9. Site Principle Investigator, Gore 31mm Excluder Trial, May 2007-June 2008.
 10. Site Co-Investigator, Abbott PROTECT Trial, January 2007-March 2008.
 11. Site Principle Investigator, Lombard Medical AORFIX Trial, December 2007-2012.
 12. Site Principle Investigator, Cordis SAPPHERE II Trial, May 2008-present.
 13. Site Principle Investigator, Medtronic ENDURANT Trial, August 2008-present.
 14. Robert Wood Johnson Foundation Physician Faculty Scholars Award, July 2009-June 2012.
 15. Site Co-Investigator, Abbott CHOICE Trial, July 2009-2012.
 16. Site Principle Investigator, Cook Zenith Low Profile Trial, July 2009-present
 17. Site Principle Investigator, Medtronic ENDURANT AUI Trial, July 2009-present.
 18. Site Principle Investigator, Gore C-TAG Traumatic Transection Trial, December 2009-present.
 19. Site Co-Investigator, Gore C-TAG Dissection Trial, December 2009-present.
 20. Site Co-Investigator, Gore C-TAG Aneurysm Trial, December 2009-present.
 21. Site Principle Investigator, PRESERVE-Cook Iliac Branch Device Trial, March 2011-present.
 22. Site Principle Investigator, Zenith Fenestrated Trial, January 2012-2013.
 23. Site Co-Investigator, Medtronic ENGAGE-PAS Trial, February 2012-present.
 24. Site Co-Investigator, Medtronic SFA IMPACT-II Trial, August 2012-present.
 25. Site Co-Investigator, Cook Dissection STABLE-II Trial, October 2012-2014.
 26. Site Principle Investigator, Gore Iliac Branch Trial, December 2012-present.
 27. United States Principal Investigator, Medtronic Abdominal Branch Trial, 2013-2014.
 28. Site Principle Investigator, Zilver PTX Registry, January 2014-present.
 29. Site Co-Investigator, Gore CTAG-single branch Trial, January 2014-present.
 30. Site Principle Investigator, Gore Viabahn BX Trial, March 2015-present.
 31. Site Principle Investigator, Cook P-Branch Trial, May 2015-present.
 32. Site Principle Investigator, Medtronic EVO Trial, June 2015-present.
 33. Site Principle Investigator, Gore Conformable Excluder Trial, July 2015-present.
 34. Site Principle Investigator, Trivascular LUCY Trial, September 2015-present.
 35. Site Principle Investigator, Medtronic Valiant EVO Trial, January 2016-present.

PRIOR RESEARCH EXPERIENCE:

“Mapping the Striate Cortex of Humans with Alzheimer's Disease”

Principle Investigators: **Lee JT** and Allman JA, Division of Biological Sciences, California Institute of Technology, Jun 1992-Oct 1993.

Constructed and correlated histological map of primary visual cortex with disease markers in autopsy brains of patients with Alzheimer's disease. Awarded two summer fellowships.

“The diagnosis of soft tissue tumors using MRI: benign vs. malignant”

Principle Investigators: **Lee JT** and Sartoris DJ, Department of Radiology, UCSD School of Medicine, Jun 1995-May 1996.

Designed and implemented protocol for MRI diagnosis of soft tissue tumors to distinguish between benign or malignant lesions. Awarded NIH Summer Grant.

“The Trivascular stent-graft: a chronic study in ovine vasculature”

Principle Investigator: White RA, Division of Vascular Surgery, Research and Education Institute, Harbor-UCLA Medical Center, Jun 2001-Sep 2001.

“Aspire endoluminal prosthesis: a comparative study in ovine vasculature at 30 and 180 days”

Principle Investigator: White RA, Division of Vascular Surgery, Research and Education Institute, Harbor-UCLA Medical Center, Nov 2001-May 2002.

“Trivascular stent-graft: an acute study in bovine vasculature”

Principle Investigator: White RA, Division of Vascular Surgery, Research and Education Institute, Harbor-UCLA Medical Center, Mar 2002-Jun 2002.

“VasConnect anastamotic device: Arterio-venous fistula in an ovine model”

Principle Investigator: White RA, Division of Vascular Surgery, Research and Education Institute, Harbor-UCLA Medical Center, May 2002-Jun 2002.

“To drain or not to drain: perforated appendicitis in the pediatric population at Harbor-UCLA”

Principle Investigators: **Lee JT** and Asch M, Division of Pediatric Surgery, Harbor-UCLA Medical Center, 2003-2004.

Enrolled patients in a prospective, randomized trial involving abdominal drain placement after appendectomy for perforated appendicitis in children.

PREVIOUS HONORS AND AWARDS:

Surgery Intern of the Year, Harbor-UCLA Medical Center, 1999

Helen H. Hillyer Scholarship, UCSD School of Medicine, 1997

Oak Tree Foundation Scholarship, UCSD School of Medicine, 1996

Honorable Mention Research Award at Western Medical Research Conference, 1996

NIH Summer Research Grant, 1995

Summer Undergraduate Research Fellowship (SURF) Perpall Speaking Award, 1993

SURF Research Grant, California Institute of Technology, 1992, 1993

Caltech Associates Scholarship, 1992-1993

John A. McLean Associates Scholarship, 1991-1992

Gordon E. Moore Endowed Scholarship, 1990-1991

General Dynamics Scholarship, 1990-1992