

Publications

- Beffa LR, Petroski GF, Kruse RL, Vogel TR. Functional status of nursing home residents before and after abdominal aortic aneurysm repair. *Journal of Vascular Nursing.* 2015 Sep;33(3):106-11. PMID: 26298614
- Neel JD, Kruse RL , Dombrovskiy VY, Vogel TR. Cilostazol and freedom from amputation after lower extremity revascularization. *J Vasc Surg.* 2015 Jan 13. PMID:25595396

*Selected for presentation at the 42nd VEITH symposium with presentations by “world renowned vascular specialists with emphasis on the latest advances, changing concepts in diagnosis and management, pressing controversies and new techniques”.
- Galiñanes EL, Dombrovskiy VY, Reynolds S, Vogel TR. The impact of preoperative statin therapy on open and endovascular abdominal aortic aneurysm repair outcomes. *Vascular.* 2015 Aug;23(4):344-9. PMID: 25315791
- Janzen ML, Dombrovskiy VY, Galiñanes EJ, Vogel TR. Clopidogrel and 1-year freedom from amputation after endovascular lower extremity revascularization in the Medicare population. *Vasc Endovascular Surg.* 2014 Oct;48(7-8):509-15. PMID:25487246
- Faizer R, Dombrovskiy VY, Vogel TR. Impact of hospital-acquired infection on long-term outcomes after endovascular and open abdominal aortic aneurysm repair. *Ann Vasc Surg.* 2014 May;28(4):823-30. PMID: 24491447
- Vogel TR, Petroski GF, Kruse RL. Impact of amputation level and comorbidities on functional status of nursing home residents after lower extremity amputation. *Vasc Surg.* 2014 May;59(5):1323-30. PMID: 24406089
- Galiñanes EL, Dombrovskiy VY, Hupp CS, Kruse RL, Vogel TR. Evaluation of readmission rates for carotid endarterectomy versus carotid artery stenting in the US Medicare population. *Vasc Endovascular Surg.* 2014 Apr;48(3):217-23. PMID: 24407509
- Vogel TR, Petroski GF, Kruse RL. Functional status of elderly adults before and after interventions for critical limb ischemia. *J Vasc Surg.* 2014 Feb;59(2):350-8. PMID: 24139567
- Vogel TR, Dombrovskiy VY, Galiñanes EL, Kruse RL. Preoperative statins and limb salvage after lower extremity revascularization in the Medicare population. *Circ Cardiovasc Interv.* 2013 Dec 1;6(6):694-700. PMID: 24300135

*Selected for presentation at the 41st VEITH symposium with presentations by “world renowned vascular specialists with emphasis on the latest advances, changing concepts in diagnosis and management, pressing controversies and new techniques”.
- Reynolds S, Galiñanes EL, Dombrovskiy VY, Vogel TR. Longitudinal outcomes after tibioperoneal angioplasty alone compared to tibial stenting and atherectomy for critical limb ischemia. *Vasc Endovascular Surg.* 2013 Oct;47(7):507-12. PMID: 23853224
- Wilson JE, Galiñanes EL, Hu P, Dombrovskiy VY, Vogel TR. Routine revascularization is unnecessary in the majority of patients requiring zone II coverage during thoracic endovascular aortic repair: A longitudinal outcomes

- study using United States Medicare population data. *Vascular*. 2013 Sep 3. [Epub ahead of print]. PMID: 24003009
- Vogel TR, Kruse RL. Risk factors for readmission after lower extremity procedures for peripheral artery disease. *Journal of Vascular Surgery. J Vasc Surg.* 2013 Jul;58(1):90-7. PMID: 23541547
 - Galinanes EL, Dombrovskiy VY, Graham AM, Vogel TR. Endovascular versus open repair of popliteal artery aneurysms: Outcomes in the US Medicare population. *Vasc Endovascular Surg.* 2013 May;47(4):267-73. PMID: 23393086
 - Vogel TR, Dombrovskiy VY, Graham AM , Lowry, SF. The impact of infectious complications after elective surgery on hospital readmission and late mortality in the US Medicare population. *Surg Infect (Larchmt).* 2012 Oct;13(5):307-11. PMID:23082877.
 - Vogel TR. Update and review of racial disparities in sepsis. *Surg Infect.* 2012 Aug;13(4):203-8. Epub 2012 Aug 22. PMID:22913281
 - Janzen M, Nichols K, Markley J, Vogel TR, Faizer R. Use of Angio-Seal after iatrogenic trauma. *Mo Med.* 2012 May-Jun;109(3):216-8.
 - Vogel TR. Invited commentary. Comment on: The nationwide inpatient sample may contain inaccurate data for carotid endarterectomy and carotid stenting. *J Vasc Surg.* 2012 Jan;55(1):266-7.