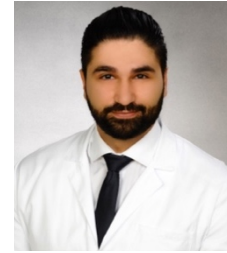


CURRICULUM VITAE

FADI TAHER, M.D.



Date of birth: March 19, 1986

Nationality: Austrian

E-mail: taher@vascular-international.org

SURGICAL TRAINING AND OCCUPATIONS

- 02/2016-now Vascular surgery fellow at the Department of Vascular and Endovascular Surgery, Wilhelminen Hospital, Vienna, Austria
- 09/2015-08/2016 Tutor at the Medical University Vienna
Journal club teacher: *Pathophysiological pathways in cardiovascular medicine*
Thesis seminar teacher: *The relevance of biomarkers for risk prediction and therapeutic stratification of cardiovascular patients*
- 05/2013-01/2016 Surgery and vascular surgery resident at the Department of Vascular and Endovascular Surgery, Wilhelminen Hospital, Vienna, Austria
- 01/2013-03/2013 Trauma surgery rotation at the Department of Orthopedic Surgery and Traumatology, Charité, Berlin, Germany
- 09/2011-08/2012 Research fellowship at the Spine Service (Integrated Spine Research Program) of the Department of Orthopedic Surgery, Hospital for Special Surgery, New York, NY, USA
- 09/2010-08/2011 Plastic surgery resident at the Department of Plastic and Reconstructive Surgery, Sanatorium Pierer, Salzburg, Austria

AWARDS AND ASSOCIATIONS

- 2017 Charing Cross International Symposium Trainee Clinician Abstract Prize Winner: *Assessing the Learning Curve for Fenestrated Endovascular Aortic Aneurysm Repair*
- 2013 Spine Young Investigator Award Winner
- NASS & TSJ 2013 Outstanding Paper Award for Surgical Science as a co-author: *Nerve Injury and Recovery after Lateral Lumbar Interbody Fusion with and without Bone Morphogenetic Protein-2 Augmentation: A Cohort-Controlled Study*
- Spine Across the Sea Best Poster Presentation as first author: *Contralateral Motor Deficits following Lateral Lumbar Interbody Fusion*
- Eastern Orthopaedic Association Best Paper Award as a co-author: *New Formulation of Demineralized Bone Matrix Putty Performs Substantially Equivalent to Iliac Bone Graft in Rabbit Posterolateral Lumbar Spine Arthrodesis*
- Austrian Society for Vascular Surgery member
- European Society for Vascular Surgery member

LANGUAGES

Fluent in English, German and Arabic; basic knowledge of French

SELECTED PUBMED LISTED PUBLICATIONS

- Kliewer M, Plimon M, Taher F, Walter C, Hirsch K, Falkensammer J, Assadian A. Endovascular treatment of hypogastric artery aneurysms. *J Vasc Surg*. 2019
- Taher F, Assadian A, Plimon M, Walter C, Uhlmann M, Falkensammer J. Custom-Made Iliac Fenestrated Device. *Vasc Endovascular Surg*. 2018
- Walter C, Taher F, Rieger H, Assadian A, Falkensammer J. J Endograft Infection Due to Secondary Aortoenteric Fistula Treated with custom-Made Bovine in situ Aortic Bifurcation Graft. *Vasc Endovascular Surg*. 2018
- Taher F, Falkensammer J, Nguyen J, Uhlmann M, Skrinjar E, Assadian A. Assessing the institutional learning curve for pararenal aortic repair using the fenestrated Anaconda endograft. *Vascular*. 2018
- Uhlmann ME, Walter C, Taher F, Plimon M, Falkensammer J, Assadian A. Successful percutaneous access for endovascular aneurysm repair is significantly cheaper than femoral cutdown in a prospective randomized trial. *J Vasc Surg*. 2018
- Plimon M, Falkensammer J, Taher F, Assadian A. Covered endovascular repair of the paravisceral aorta. *J Vasc Surg Cases Innov Tech*. 2017
- Falkensammer J, Taher F, Uhlmann M, Hirsch K, Strassegger J, Assadian A. Rescue of failed endovascular aortic aneurysm repair using the fenestrated Anaconda device. *J Vasc Surg*. 2017
- Taher F, Falkensammer J, McCarte J, Strassegger J, Uhlmann M, Schuch P, Assadian A. The influence of prototype testing in three-dimensional aortic models on fenestrated endograft design. *J Vasc Surg*. 2017
- Plimon M, Falkensammer J, Taher F, Assadian A. Covered Endovascular Repair of the Pararenal Aorta – CERPA. *J Vasc Surg & Innov Techn*. 2017
- Taher F, Rentenberger C, Falkensammer J, Hirsch K, Assadian A. Off-Label Iliac Side Branch Application for Salvage of an Accessory Renal Artery. *J Endovasc Ther*. 2016
- Taher F, Assadian A, Strassegger J, Duschek N, Koulas S, Senekowitsch C, Falkensammer J. Pararenal aortic ulcer repair. *Eur J Vasc Endovasc Surg*. 2016
- Duschek N, Basic J, Falkensammer J, Taher F, Assadian A. B-vitamin serum concentrations predicting long-term overall and stroke-free survival after carotid endarterectomy. *J Stroke Cerebrovasc Dis*. 2016
- Taher F, Assadian O, Hirsch K, Falkensammer J, Senekowitsch C, Assadian A. [Aortofemoral vascular graft infections and their prevention]. *Chirurg*. 2015
- Kiely PD, Breceovich AT, Taher F, Nguyen JT, Cammisa FP, Abjornson C. Evaluation of a new formulation of demineralized bone matrix putty in a rabbit posterolateral spinal fusion model. *Spine J*. 2014
- Taher F, Hughes AP, Lebl DR, Sama AA, Pumberger M, Aichmair A, Huang RC, Cammisa FP, Girardi FP. Contralateral motor deficits after lateral lumbar interbody fusion. *Spine (Phila Pa 1976)*. 2013
- Taher F, Lebl DR, Cammisa FP, Pinter DW, Sun DY, Girardi FP. Transient neurological deficit following midthoracic decompression for severe stenosis: a series of three cases. *Eur Spine J*. 2013
- Taher F, Bokums K, Aichmair A, Hughes AP. C1-C2 instability with severe occipital headache in the setting of vertebral artery facet complex erosion. *Eur Spine J*. 2014
- Taher F, Hughes AP, Sama AA, Zeldin R, Schneider R, Holodny EI, Lebl DR, Fantini GA, Nguyen J, Cammisa FP, Girardi FP. 2013 Young Investigator Award winner: how safe is lateral lumbar interbody fusion for the surgeon? A prospective in vivo radiation exposure study. *Spine (Phila Pa 1976)*. 2013
- Taher F, Lebl DR, Hughes AP, Girardi FP. Contralateral psoas seroma after transpsoas lumbar interbody fusion with bone morphogenetic protein-2 implantation. *Spine J*. 2013