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### **Bereiche**

Gefässchirurgie

### **Funktion**

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## Publikationen (37)

Dorin P, von Allmen R, Hader C, Vehoff J (2020). Surgical Treatment In Traumatic Dissection Of The Common Carotid Artery, A Case Report And Literature Review.

Chakfé N, Esvs Guidelines Committee, de Borst G, Gonçalves F, Kakkos S, Kolh P, Tulamo R, de Ceniga M, Document Reviewers, von Allmen R, van den Berg J, Debus E, Koelemay M, Linares-Palomino J, Moneta G, Ricco J, Wyss T, Vermassen F, Diener H, Lejay A, Assadian O, Berard X, Caillon J, Fourneau I, Glaudemans A, Koncar I, Lindholt J, Melissano G, Saleem B, Senneville E, Slart R, Szeberin Z, Venermo M, Wanhainen A. Corrigendum to 'Editor's Choice - European Society for Vascular Surgery (ESVS) 2020 Clinical Practice Guidelines on the Management of Vascular Graft and Endograft Infections' [European Journal of Vascular & Endovascular Surgery 59/3 (2020) 339-384]. Eur J Vasc Endovasc Surg 2020

Chakfé N, Esvs Guidelines Committee, de Borst G, Bastos Gonçalves F, Kakkos S, Kolh P, Tulamo R, Vega de Ceniga M, Document Reviewers, von Allmen R, van den Berg J, Debus E, Koelemay M, Linares-Palomino J, Moneta G, Ricco J, Wyss T, Vermassen F, Venermo M, Diener H, Lejay A, Assadian O, Berard X, Caillon J, Fourneau I, Glaudemans A, Koncar I, Lindholt J, Melissano G, Saleem B, Senneville E, Slart R, Szeberin Z, Teebken O, Wanhainen A. European Society for Vascular Surgery (ESVS) 2020 Clinical Practice Guidelines on the Management of Vascular Graft and Stent Graft Infections With the Endorsement of the European Association of Nuclear Medicine (EANM). Eur J Vasc Endovasc Surg 2020

Ulug P, Powell J, Warschkow R, von Allmen R. Editor's Choice - Sex Specific Differences in the Management of Descending Thoracic Aortic Aneurysms: Systematic Review with Meta-Analysis. Eur J Vasc Endovasc Surg 2019; 58:503-511.

von Allmen R, Tinner C, Schmidli J, Tevaearai H, Dick F. Randomized controlled comparison of cross-sectional survey approaches to optimize follow-up completeness in clinical studies. PloS one 2019; 14:e0213822.

Twine C, von Allmen R. Is Bigger Actually Better? The Strengths and Limitations of Large Registry Data. Eur J Vasc Endovasc Surg 2018

Powell J, Ulug P, Sweeting M, von Allmen R, Thompson S. Abdominal aortic aneurysms in women - Authors' reply. Lancet 2017; 390:1643-1644.

von Allmen R. Commentary on "Follow-up on Small Abdominal Aortic Aneurysms Using Three Dimensional Ultrasound: Volume Versus Diameter". Eur J Vasc Endovasc Surg 2017; 54:446.

Almquist M, von Allmen R, Carradice D, Oosterling S, McFarlane K, Wijnhoven B. A prospective study on an innovative online forum for peer reviewing of surgical science. PloS one 2017; 12:e0179031.

Ulug P, Sweeting M, von Allmen R, Thompson S, Powell J, SWAN collaborators. Morphological suitability for endovascular repair, non-intervention rates, and operative mortality in women and men assessed for intact abdominal aortic aneurysm repair: systematic reviews with meta-analysis. Lancet 2017; 389:2482-2491.

von Allmen R, Gahl B, Powell J. Incidence of Stroke Following Thoracic Endovascular Aortic Repair for Descending Aortic Aneurysm: A Systematic Review of the Literature with Meta-analysis. Eur J Vasc Endovasc Surg 2017; 53:176-184.

Patel R, Sweeting M, Powell J, Greenhalgh R, von Allmen R. Endovascular versus open repair of abdominal aortic aneurysm in 15-years' follow-up of the UK endovascular aneurysm repair trial 1 (EVAR trial 1): a randomised controlled trial. *Lancet* 2016; 388:2366-2374.

Weiss S, Bühlmann R, von Allmen R, Makaloski V, Carrel T, Schmidli J, Wyss T. Management of floating thrombus in the aortic arch. *J Thorac Cardiovasc Surg* 2016; 152:810-7.

von Allmen R. Commentary on 'Fenestrated Endovascular Aortic Aneurysm Repair as a First Line Treatment Option to Treat Short Necked, Juxtarenal, and Suprarenal Aneurysms'. *Eur J Vasc Endovasc Surg* 2016; 51:782.

von Allmen R, Nguyen D, Birkhäuser F, Bednar R, Kammer R, Do D, Diehm N. Lesion Pattern in Patients With Erectile Dysfunction of Suspected Arterial Origin: An Angiographic Study. *J Endovasc Ther* 2015; 23:76-82.

von Allmen R, Weiss S, Tevæearai H, Kuemmerli C, Tinner C, Carrel T, Schmidli J, Dick F. Completeness of Follow-Up Determines Validity of Study Findings: Results of a Prospective Repeated Measures Cohort Study. *PLoS one* 2015; 10:e0140817.

Erbel R, John Manolis A, Meijboom F, Nienaber C, Roffi M, Rousseau H, Sechtem U, Sirnes P, von Allmen R, Vrints C, lung B, Haverich A, Grabenwöger M, Aboyans V, Boileau C, Bossone E, Di Bartolomeo R, Eggebrecht H, Evangelista A, Falk V, Frank H, Gaemperli O, Authors/Task Force members. Corrigendum to: 2014 ESC Guidelines on the diagnosis and treatment of aortic diseases. *Eur Heart J* 2015; 36:2779.

Huber C, Windecker S, Englberger L, Carrel T, Meier B, von Allmen R, Stortecky S, Gloekler S, Langhammer B, O'Sullivan C, Praz F, Wenaweser P. Transcatheter aortic valve-in-valve implantation for degenerated stentless aortic root conduits with severe regurgitation: a case series. *Interact Cardiovasc Thorac Surg* 2015; 20:694-700.

von Allmen R, Anjum A, Powell J, Earnshaw J. Hospital trends of admissions and procedures for acute leg ischaemia in England, 2000-2011. *Ann R Coll Surg Engl* 2015; 97:59-62.

Flück M, von Allmen R, Ferrié C, Tevæearai H, Dick F. Protective effect of focal adhesion kinase against skeletal muscle reperfusion injury after acute limb ischemia. *Eur J Vasc Endovasc Surg* 2014; 49:306-13.

Schmidli J, von Allmen R, Mohaupt M. Electrical carotid baroreceptor stimulation. *Wien Med Wochenschr* 2014; 164:508-14.

Erbel R, Manolis A, Meijboom F, Nienaber C, Roffi M, Rousseau H, Sechtem U, Sirnes P, von Allmen R, Vrints C, lung B, Haverich A, Grabenwöger M, Aboyans V, Boileau C, Bossone E, Bartolomeo R, Eggebrecht H, Evangelista A, Falk V, Frank H, Gaemperli O, ESC Committee for Practice Guidelines. 2014 ESC Guidelines on the diagnosis and treatment of aortic diseases: Document covering acute and chronic aortic diseases of the thoracic and abdominal aorta of the adult. The Task Force for the Diagnosis and Treatment of Aortic Diseases of the European Society of Cardiology (ESC). *Eur Heart J* 2014; 35:2873-926.

von Allmen R, Dick F. Commentary on "biochemical and immunomorphological evaluation of hepatocyte growth factor and c-Met pathway in patients with critical limb ischemia": regenerative therapy of chronically ischaemic wounds: land in sight?. *Eur J Vasc Endovasc Surg* 2014; 48:438-9.

von Allmen R, Anjum A, Powell J. Outcomes after endovascular or open repair for degenerative descending thoracic aortic aneurysm using linked hospital data. *Br J Surg* 2014; 101:1244-51.

Von Tengg-Kobligk H, Correa Londono M, von Allmen R, Heverhagen J, Van Den Berg J. State-of-the-art of imaging detecting endoleaks post-EVAR with special focus on low-flow endoleaks. *J Cardiovasc Surg (Torino)* 2014; 55:563-79.

Erbel R, Iung B, Manolis A, Meijboom F, Nienaber C, Roffi M, Rousseau H, Sechtem U, Sirnes P, von Allmen R, Haverich A, Grabenwöger M, Aboyans V, Boileau C, Bossone E, Di Bartolomeo R, Eggebrecht H, Evangelista A, Falk V, Frank H, Gaemperli O, Vrints C. [2014 ESC Guidelines on the diagnosis and treatment of aortic diseases]. *Kardiol Pol* 2014; 72:1169-252.

Kitagawa A, Mastracci T, von Allmen R, Powell J. The role of diameter versus volume as the best prognostic measurement of abdominal aortic aneurysms. *J Vasc Surg* 2013; 58:258-65.

von Allmen R, Powell J. Part two: Against the motion. External diameter for AAA size. *Eur J Vasc Endovasc Surg* 2013; 46:6-8.

von Allmen R, Schmidli J, Dick F. Regarding "endovascular vs open repair for ruptured abdominal aortic aneurysm". *J Vasc Surg* 2013; 57:897.

Dick F, Erdoes G, Opfermann P, Eberle B, Schmidli J, von Allmen R. Delayed volume resuscitation during initial management of ruptured abdominal aortic aneurysm. *J Vasc Surg* 2013; 57:943-50.

Stellmes A, von Allmen R, Derungs U, Dick F, Makaloski V, Do D, Schmidli J, Czerny M. Thoracic endovascular aortic repair as emergency therapy despite suspected aortic infection. *Interact Cardiovasc Thorac Surg* 2013; 16:459-64.

von Allmen R, Anjum A, Powell J. Incidence of descending aortic pathology and evaluation of the impact of thoracic endovascular aortic repair: a population-based study in England and Wales from 1999 to 2010. *Eur J Vasc Endovasc Surg* 2012; 45:154-9.

Anjum A, von Allmen R, Greenhalgh R, Powell J. Explaining the decrease in mortality from abdominal aortic aneurysm rupture. *Br J Surg* 2012; 99:637-45.

Dick F, Diehm N, Opfermann P, von Allmen R, Tevaearai H, Schmidli J. Endovascular suitability and outcome after open surgery for ruptured abdominal aortic aneurysm. *Br J Surg* 2012; 99:940-7.

von Allmen R, Powell J. The management of ruptured abdominal aortic aneurysms: screening for abdominal aortic aneurysm and incidence of rupture. *J Cardiovasc Surg (Torino)* 2012; 53:69-76.

Czerny M, Carrel T, Widmer M, Derungs U, Bühlmann R, Makaloski V, Stellmes A, Dick F, Sodeck G, Opfermann P, von Allmen R, Schmidli J. Self-made pericardial tube graft: a new surgical concept for treatment of graft infections after thoracic and abdominal aortic procedures. *Ann Thorac Surg* 2011; 92:1657-62.

Opfermann P, von Allmen R, Diehm N, Widmer M, Schmidli J, Dick F. Repair of ruptured abdominal aortic aneurysm in octogenarians. *Eur J Vasc Endovasc Surg* 2011; 42:475-83.

## Projekte (2)

**A prospective randomized, parallel-group, multicentre, superiority trial of the SUPERA peripheral stent system in patients with femoro-popliteal artery disease**

*Klinische Forschung - 01.01.2019 - 31.12.2025*

*Laufend*

**VOYAGER PAD: An international, multicenter, randomized, double-blind, placebocontrolled**

*Klinische Forschung - 15.05.2016 - 15.01.2019*

*Automatisch geschlossen*

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