

# Curriculum Vitae

**PD Dr. med. Mir Payman Majd**



**Address:**

Peterstr. 13, 50999 Köln

**Contact**

Tel: +492236-896537

Mobile: +491779736773

E-Mail: mirmajd@yahoo.de

**Born:**

Bandar Anzali / Iran

**Nationality:**

Germany

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| <b>13.12.2000- 30.06.2001</b> | Junior Doctor<br>Urology Department University Hospital of Cologne<br>Prof. Dr. med. U. Engelmann     |
| <b>01.07.2001-30.06.2002</b>  | Junior Doctor<br>Department of Surgery / Hospital Porz am Rhein<br>Prof. Dr. med. S. Horsch           |
| <b>01.07.2002-30.09.2002</b>  | Resident in Department of Urology<br>University Hospital of Cologne<br>CA Prof. Dr. med. U. Engelmann |
| <b>01.01.2003- 31.05.2003</b> | Resident in General Surgery<br>Department of Surgery Sana Hospital Hürth<br>CA Dr. med. W.-R. Dingels |

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| <b>01.06.2003- 30.06.2008</b> | Resident in Department of Surgery<br>EVK Bergisch Gladbach<br>CA Dr. med. Hecker                                                         |
| <b>06.12.07</b>               | Consultant for Surgery                                                                                                                   |
| <b>01.07.2008</b>             | Resident in the Department of vascular Surgery<br>University Hospital of Cologne                                                         |
| <b>24.11.2011</b>             | Consultant for vascular Surgery                                                                                                          |
| <b>01.02.2013-31.12.2018</b>  | Senior Physician of vascular Surgery<br>Department of vascular and endovascular Surgery<br>University Hospital of Cologne                |
| <b>01.2019</b>                | Head of department<br>Department of vascular and endovascular Surgery<br>EVK-Bergisch Gladbach (Academic hospital of University Cologne) |

### Promotion

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|-------------------|------------------------------------------------------------------------------------------------------|
| <b>04.06.2008</b> | Erectile Dysfunction in Patients with CAD<br>Priv.- Doz. Dr. med. J. Zumbé<br>Hospital of Leverkusen |
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### Habilitation

**22.07.19**

Title: The modern aspects of the infrarenal aortic aneurysm treatment

Cologne, 10.12.2022

PD. Dr. med. Payman Majd

## List of Publications PD. Dr. med. Payman Majd

1. M. Tayeh, P. Galkin, P. Majd. Claudication due to adventitial cystic degeneration: A differential diagnosis of peripheral artery disease. *Vascular*, Vol 0(0) 1-5
2. P. Majd, P. Galkin, M. Tayeh, T. Herzmann, M. Gores, E. Kalmykov, W. Ahmad. Carotid Cross-Clamping Intolerance During Carotid Endarterectomy in Regional Anesthesia. I.P. Pavlov Russian Medical Biological Herald. 2021;29(1):66-72
3. Anna Dorn, Peter Galkin, Egan Kalmykov, Payman Majd. Case report of a massive pseudoaneurysm of the anterior tibial artery. I.P. Pavlov Russian Medical Biological Herald. 2021; 29(2): 293-298
4. Noemi Galas, Ingrid Becker, Tomasz Ficon, Maik Sakrauski, Rita Reichert, Wael Ahmad, Spyridon Mylonas, Jan Brunkwall, Payman Majd. Prescription rate of antiatherosclerotic drugs and its impact in inhabitants with PAD and CAD in German nursing homes. *Vasa*. 2019 mar; 48(2):158-166
5. Egan L. Kalmykov, Wael Ahmad, Payman Majd, Jan S. Brunkwall. Chimney-Graft Technique to treat a type Ia Endoleak after a previous EVAR
6. Jan S. Brunkwall, Carlos Vaquero-Puerta, Jörg Heckenkamp, Jose M. Egaña Barrenechea, Piotr Szopinski, Gerard Mertikian, Sven Seifert, Gerhard Rümenapf, Semih Buz, Afshin Assadian, Payman Majd, Spyridon Mylonas, Alvaro Revilla Calavia, Thorsten Theis, Mariano de Blas Bravo, Eliza Pleban, Jasper Schupp, Mirko Esche, Cetin Kocaer, Kornelia Hirsch, Alexander Oberhuber, Jost P. Schäfer . Prospective Study of the iliac Branch Device E-liac in Patients with Common Iliac Artery Aneurysms. *Eur J Vasc Endovasc Surg* (2019) 58, 831-838
7. Ahmad W, Hasselmann H, Majd P, Galas N, Brunkwall S, Brunkwall J. The Image-Fusion using 2D-3D registration method helps to reduce the used contrast medium, fluoroscopic and procedural time in TEVAR. *J Vasc Surg*. 2019 Apr;69(4):1003-1010
8. Jan Brunkwall, Carlos Vaquero Puerta, Joerg Heckenkamp, Jose Maria Egan~a Barrenechea, Piotr Szopinski, Gerhard Mertikian, Sven Seifert, Gerhard Rumenapf , Semih Buz, Afshin Assadian, Payman Majd, Spyridon Mylonas, Alvaro Revilla Calavia, Thorsten Theis, Maria de Blas Bravo, Eliza Pleban, Jasper Schupp, Mirko Esche, Cetin Kocaer, Kornelia Hirsch, Alexander Oberhuber and Jost-Philipp Schaefer. Prospective study of the E-liac Stent Graft System in patients with common iliac artery aneurysms: 30-Day results. *Vascular* 2018 Dec;26(6):647-656

9. Majd P, Madershahian N, Weber C, Ahmad W, Heinen S, Wippermann J, Sabashnikov A, Brunkwall J, Wahlers T. Impact of meteorological conditions on the incidence of acute aortic dissection. *Ther Adv Cardiovasc Dis*. 2018 Dec;12(12):321-326
10. Sabashnikov A, Weber C, Zerrouh M, Djordjevic I, Merkle J, Shostak O, Majd P, Liakopoulos O, Baradaran Rahmanian P, Mader N, Choi Y, Wahlers T. Impact of pre-operative elevated serum creatinine on long-term outcome of patients undergoing aortic repair with Stanford A dissection - A retrospective matched pair analysis. *Therapeutic advance Cardiovasc Dis*. 2018 Nov;12(11):289-298
11. Majd P, Brunkwall J Was haben wir aus den prospektiv randomisierten Studien bezüglich PAVK gelernt.  
Gefäßchirurgie (eingeladene Artikel). *Gefäßchirurgie* 2018. 23:359-364.
12. Ahmad W, Obeidi Y, Majd P, Brunkwall JS. The 2D-3D Registration Method in Image Fusion Is Accurate and Helps to Reduce the Used Contrast Medium, Radiation, and Procedural Time in Standard EVAR Procedures. *Ann Vas Surg* 2018 Aug; 51:177-186
13. Majd P, Ahmad W, Galas N, Brunkwall J. Patients older than 80 years can reach their normal life expectancy after abdominal aortic aneurysm repair: A comparison between endovascular aneurysm repair and open surgery. *J Endovasc Ther* 2018 Apr;25(2):247-251
14. Ahmad W, Mylonas S, Majd P, Brunkwall JS. A current systematic evaluation and meta-analysis of chimney graft technology in aortic arch diseases. *J Vasc Surg*. 2017 Nov;66(5):1602-1610
15. Luebke T, Majd P, Mylonas SN, Brunkwall J. Artificial neural network for prediction of in-hospital mortality after open repair of ruptured abdominal aortic aneurysm. *J Cardiovasc Surg (Torino)*. 2017 Oct;58(5):794-796
16. Madershahian N, Weber C, Majd P, Rudolph T, Kuhn E, Scherner M, Choi YH, Eghbalzadeh K, Rudolph V, Sahyoun C, Wahlers T. Feasibility and applicability of static vascular outline roadmapping during TAVI. *J Cardiovasc Surg (Torino)*. 2017 Jul 5. doi: 10.23736/S0021-9509.17.10095-9. [Epub ahead of print]
17. Majd P, Ahmad W, Becker I, Brunkwall JS. Ten-Year Single-Center Results of Abdominal Aortic Aneurysm Treatment: Endovascular versus Open Repair. *Ann Vasc Surg*. 2017 Oct;44:113-118

18. Majd P, Ahmad W, Luebke T, Brunkwall JS. The Atmospheric Pressure and Temperature Seem to Have No Effect on the Incidence of Rupture of Abdominal Aortic Aneurysm in a Mid-European Region. *Ann Vasc Surg.* 2017 Jul;42:183-188.
19. Gray DE, Eisenack M, Gawenda M, Torsello G, Majd P, Brunkwall J, Osada N, Donas KP. Repeated contrast medium application after endovascular aneurysm repair and not the type of endograft fixation seems to have deleterious effect on the renal function. *J Vasc Surg.* 2017 Jan;65(1):46-51
20. Majd P, Mylonas S, Gawenda M, Brunkwall J. External Validation of Risk Stratification Models Predicting the Immediate Mortality After Open Repair of Ruptured AAA. *World J Surg.* 2016 Jul;40(7):1771-7
21. Weber C, Deppe AC, Eghbalzadeh K, Scherner M, Gray D, Majd P, Gawenda M, Rosenkranz S, Rudolph T, Madershahian N, Wahlers T. Transfemoral transcatheter aortic valve implantation in a patient with multiple endovascular aortic stents a case report. *J Cardiothorac Surg.* 2016 Feb 2;11:24
22. Ahmad W, Majd P, Luebke T, Gawenda M, Brunkwall JS. Clinical outcome after surgical and endovascular treatment of symptomatic persistent sciatic artery with review of the literature and reporting of three cases. *Vascular.* 2016 Oct;24(5):469-80.
23. Kabbasch C, Bangard C, Liebig T, Majd P, Mpotsaris A, Faymonville A. The Dual Layer Casper Micromesh Stent: Taking Advantage of Flow-Diverting Capabilities for the Treatment of Extracranial Aneurysms and Pseudoaneurysms. *Cardiovasc Intervent Radiol.* 2016 Mar;39(3):472-6
24. Majd P, Ahmad W, Luebke T, Gawenda M, Brunkwall J. Impairment of erectile function after elective repair of abdominal aortic aneurysm. *Vascular.* 2016 Feb;24(1):37-43
25. Ahmad W, Majd P, Lübke T, Aleksic M, Brunkwall JS. The presence of variant genotype of the mannose-binding lectin gene (MBL2) is not associated with increased restenosis rate in carotid surgery *J Vasc Surg.* 2015 Oct;62(4):946-50
26. Shahverdyan R, Majd MP, Thul R, Braun N, Gawenda M, Brunkwal J. F-EVAR does not Impair Renal Function more than Open Surgery for Juxtarenal Aortic Aneurysms: Single Centre Results. *Eur J Vasc Endovasc Surg.* 2015 Oct;50(4):432-41.
27. Brunkwall S, Majd P, Ahmad W, Brunkwall S. Translationale Forschung. *Gefäßchirurgie* September 2012 17(5):341-345
28. Gawenda M, Block A, Majd PM, Brunkwall J. [Is there a role for risk-scoring methods in ruptured abdominal aortic aneurysm (rAAA)?]. *Zentralbl Chir* 2012; 137: 453–459

29. Majd P, Brütting M, Lundberg H, Hecker A. Duodenal diverticulitis. A rare case of acute abdomen. Internistische Praxis Dec 2010, 50(4):743-747