

Literatur

1. DeMeritt JS et al. Relief of benign prostatic hyperplasia-related bladder outlet obstruction after transarterial polyvinyl alcohol prostate embolization. *J Vasc Interv Radiol.* 2000; 11: 767–70
2. McWilliams JP et al. Society of Interventional Radiology Multisociety Consensus Position Statement on Prostatic Artery Embolization for Treatment of Lower Urinary Tract Symptoms Attributed to Benign Prostatic Hyperplasia: From the Society of Interventional Radiology, the Cardiovascular and Interventional Radiological Society of Europe, Société Française de Radiologie, and the British Society of Interventional Radiology: Endorsed by the Asia Pacific Society of Cardiovascular and Interventional Radiology, Canadian Association for Interventional Radiology, Chinese College of Interventionalists, Interventional Radiology Society of Australasia, Japanese Society of Interventional Radiology, and Korean Society of Interventional Radiology. *J Vasc Interv Radiol* 2019; 30: 627–37
3. Malling B et al. Prostate artery embolisation for benign prostatic hyperplasia: A systematic review and meta-analysis. *Eur Radiol* 2019; 29: 287–98
4. NICE Guidance - Prostate artery embolisation for lower urinary tract symptoms caused by benign prostatic hyperplasia: © NICE (2018) Prostate artery embolisation for lower urinary tract symptoms caused by benign prostatic hyperplasia. *BJU Int.* 2018; 122: 11–2
5. Hacking N et al. Technical and Imaging Outcomes from the UK Registry of Prostate Artery Embolization (UK-ROPE) Study: Focusing on Predictors of Clinical Success. *Cardiovasc Interv Radiol* 2019; 42: 666–76
6. Teichgräber U et al. Prostataarterienembolisation: Indikation, Technik und klinische Ergebnisse. *Fortschr Röntgenstr* 2018; 190: 847–55
7. Maclean D et al. Factors Predicting a Good Symptomatic Outcome After Prostate Artery Embolisation (PAE). *Cardiovasc Interv Radiol.* 2018; 41: 1152–9
8. Kovács A. Prostataarterienembolisation (PAE): Technik und Ergebnisse. *Radiologe.* 2017; 57: 641–51
9. Carnevale FC et al. Transurethral Resection of the Prostate (TURP) Versus Original and PErFecTED Prostate Artery Embolization (PAE) Due to Benign Prostatic Hyperplasia (BPH): Preliminary Results of a Single Center, Prospective, Urodynamics-Controlled Analysis. *Cardiovasc Interv Radiol.* 2016; 39: 44–52
10. Carnevale FC et al. Anatomical Variants in Prostate Artery Embolization: A Pictorial Essay. *Cardiovasc Interv Radiol.* 2017; 40: 1321–37
11. Bilhim T et al. Radiological anatomy of prostatic arteries. *Tech Vasc Interv Radiol.* 2012; 15: 276–85
12. de Assis AM et al. Pelvic Arterial Anatomy Relevant to Prostatic Artery Embolisation and Proposal for Angiographic Classification. *Cardiovasc Interv Radiol.* 2015; 38: 855–61
13. Maclean D et al. Planning Prostate Artery Embolisation: Is it Essential to Perform a Pre-procedural CTA? *Cardiovasc Interv Radiol.* 2018; 41: 628–32
14. Sun F et al. Prostatic Artery Embolization (PAE) for Symptomatic Benign Prostatic Hyperplasia (BPH): Part 2, Insights into the Technical Rationale. *Cardiovasc Interv Radiol.* 2016; 39: 161–9
15. Pisco J et al. Prostatic arterial embolization for benign prostatic hyperplasia: Short- and intermediate-term results. *Radiology.* 2013; 266: 668–77
16. Abt D et al. Comparison of prostatic artery embolisation (PAE) versus transurethral resection of the prostate (TURP) for benign prostatic hyperplasia: Randomised, open label, non-inferiority trial. *BMJ.* 2018; 361: k2338
17. Christidis D et al. Prostatic artery embolization for benign prostatic obstruction: Assessment of safety and efficacy. *World J Urol.* 2018; 36: 575–84
18. Gao Y-a et al. Benign prostatic hyperplasia: Prostatic arterial embolization versus transurethral resection of the prostate--a prospective, randomized, and controlled clinical trial. *Radiology.* 2014; 270: 920–8
19. Culp SH. Prostatic Artery Chemoembolization-A Viable Management Option for Men Diagnosed with Prostate Cancer? *J Vasc Interv Radiol.* 2018; 29:306
20. Tapping CR et al. Prostatic artery embolization (PAE) for prostatic origin bleeding in the context of prostate malignancy. *Acta Radiol Open.* 2019; 8: 2058460119846061.
21. Mordasini L et al. Prostatic Artery Embolization in the Treatment of Localized Prostate Cancer: A Bicentric Prospective Proof-of-Concept Study of 12 Patients. *J Vasc Interv Radiol.* 2018; 29:589–97
22. Abt D et al. Outcome prediction of prostatic artery embolization: Post hoc analysis of a randomized, open-label, non-inferiority trial. *BJU Int* 2019; 124: 134-44
23. Little MW et al. Adenomatous-Dominant Benign Prostatic Hyperplasia (ADBPH) as a Predictor for Clinical Success Following Prostate Artery Embolization: An Age-Matched Case-Control Study. *Cardiovasc Interv Radiol.* 2017; 40: 682–9