

Anastomosenstenose nach radikaler Prostatektomie und Blasenhalsenge nach BPH-Therapie

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Literatur

1. Kranz J et al. Differences in Recurrence Rate and De Novo Incontinence after Endoscopic Treatment of Vesicourethral Stenosis and Bladder Neck Stenosis. *Front Surg* 2017; 4: 44
2. Rosenbaum CM et al. The T-plasty as therapy for recurrent bladder neck stenosis: success rate, functional outcome, and patient satisfaction. *World J Urol* 2017; 35(12): 1907-11
3. Schuettfort VM et al. Transperineal reanastomosis for treatment of highly recurrent anastomotic strictures after radical retropubic prostatectomy: extended follow-up. *World J Urol* 2017; 35(12): 1885-90
4. Lumen N et al. European Association of Urology Guidelines on Urethral Stricture Disease (Part 1): Management of Male Urethral Stricture Disease. *Eur Urol* 2021; 80(2): 190-200
5. Elliott SP et al. Incidence of urethral stricture after primary treatment for prostate cancer: data From CaPSURE. *J Urol* 2007; 178(2): 529-34; discussion 534
6. Modig KK et al. Vesicourethral Anastomotic Stenosis After Open or Robot-assisted Laparoscopic Retropubic Prostatectomy-Results from the Laparoscopic Prostatectomy Robot Open Trial. *Eur Urol Focus* 2021; 7(2): 317-24
7. Breyer BN et al. Incidence of bladder neck contracture after robot-assisted laparoscopic and open radical prostatectomy. *BJU Int* 2010; 106(11): 1734-8
8. Borboroglu PG et al. Risk factors for vesicourethral anastomotic stricture after radical prostatectomy. *Urology* 2000; 56(1): 96-100
9. Herschorn S et al. SIU/ICUD Consultation on Urethral Strictures: Posterior urethral stenosis after treatment of prostate cancer. *Urology* 2014; 83(3 Suppl): 59-70
10. Mundy AR und Andrich DE. Posterior urethral complications of the treatment of prostate cancer. *BJU Int* 2012; 110(3): 304-25
11. Anger JT et al. Anastomotic contracture and incontinence after radical prostatectomy: a graded approach to management. *J Urol* 2005; 173(4): 1143-6
12. LaBossiere JR et al. Endoscopic Treatment of Vesicourethral Stenosis after Radical Prostatectomy: Outcomes and Predictors of Success. *J Urol* 2016; 195(5): 1495-500
13. Ramirez D et al. Deep lateral transurethral incisions for recurrent bladder neck contracture: promising 5-year experience using a standardized approach. *Urology* 2013; 82(6): 1430-5
14. Pfalzgraf D et al. Vesico-urethral anastomotic stenosis following radical prostatectomy: a multi-institutional outcome analysis with a focus on endoscopic approach, surgical sequence, and the impact of radiation therapy. *World J Urol* 2021; 39(1): 89-95
15. Browne BM und Vanni AJ. Management of Urethral Stricture and Bladder Neck Contracture Following Primary and Salvage Treatment of Prostate Cancer. *Curr Urol Rep* 2017; 18(10): 76

16. Eltahawy E et al. Management of recurrent anastomotic stenosis following radical prostatectomy using holmium laser and steroid injection. *BJU Int* 2008; 102(7): 796-8
17. Vanni AJ et al. Radial urethrotomy and intralesional mitomycin C for the management of recurrent bladder neck contractures. *J Urol* 2011; 186(1): 156-60
18. Nealon SW et al. Transurethral Incisions for Bladder Neck Contracture: Comparable Results without Intralesional Injections. *J Clin Med* 2022; 11(15)
19. Elliott DS und Boone TB. Combined stent and artificial urinary sphincter for management of severe recurrent bladder neck contracture and stress incontinence after prostatectomy: a long-term evaluation. *J Urol* 2001; 165(2): 413-5
20. Pfalzgraf D et al. Open retropubic reanastomosis for highly recurrent and complex bladder neck stenosis. *J Urol* 2011; 186(5): 1944-7
21. Theodoros C et al. Abdomino-perineal repair of recurrent and complex bladder neck-prostatic urethra contractures. *Eur Urol* 2000; 38(6): 734-40
22. Simonato A et al. Two-stage transperineal management of posterior urethral strictures or bladder neck contractures associated with urinary incontinence after prostate surgery and endoscopic treatment failures. *Eur Urol* 2007; 52(5): 1499-504
23. Reiss CP et al. Transperineal reanastomosis for the treatment for highly recurrent anastomotic strictures as a last option before urinary diversion. *World J Urol* 2014; 32(5): 1185-90
24. Granieri MA et al. Robotic Y-V Plasty for Recalcitrant Bladder Neck Contracture. *Urology* 2018; 117: 163-5
25. Kirshenbaum EJ et al. Patency and Incontinence Rates After Robotic Bladder Neck Reconstruction for Vesicourethral Anastomotic Stenosis and Recalcitrant Bladder Neck Contractures: The Trauma and Urologic Reconstructive Network of Surgeons Experience. *Urology* 2018; 118: 227-33
26. Elsaqa M et al. Urethral Complications Post-Holmium Laser Enucleation of the Prostate: A Seven-Year Experience. *J Endourol* 2022; 36(12): 1575-9
27. Grune B et al. Long-term Reinterventions after Thulium Laser Enucleation of the Prostate: 12-Year Experience with more than 1000 Patients. *Eur Urol Focus* 2022; 8(5): 1370-5
28. Elsaqa M et al. The incidence of urethral stricture and bladder neck contracture with transurethral resection vs. holmium laser enucleation of prostate: A matched, dual-center study. *Can Urol Assoc J* 2023; 17(1): E35-E8
29. Primiceri G et al. Bladder Neck Contracture After Endoscopic Surgery for Benign Prostatic Obstruction: Incidence, Treatment, and Outcomes. *Curr Urol Rep* 2017; 18(10): 79
30. Kaynar M et al. Necessity of routine histopathological evaluation subsequent to bladder neck contracture resection. *Cent European J Urol* 2016; 69(4): 353-7
31. Turner-Warwick R et al. A urodynamic view of the clinical problems associated with bladder neck dysfunction and its treatment by endoscopic incision and trans-trigonal posterior prostatectomy. *Br J Urol* 1973; 45(1): 44-59
32. Rosenbaum CM et al. Contemporary Outcomes after Transurethral Procedures for Bladder Neck Contracture Following Endoscopic Treatment of Benign Prostatic Hyperplasia. *J Clin Med* 2021; 10(13)
33. Young BW. The retropubic approach to vesical neck obstruction in children. *Surg Gynecol Obstet*. 1953; 96(2): 150-4
34. Musch M et al. Robot-assisted laparoscopic Y-V plasty in 12 patients with refractory bladder neck contracture. *J Robot Surg* 2018; 12(1): 139-45