

Urologische operative Kompetenz für die Kontinenz – aktueller Stand

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Literatur

1. Goebell R. Zur operativen Beseitigung der angeborenen Incontinentia Vesicae. Dtsch Gynäkol Urol 1910; 2: 187–91
2. Frangenheim P. Zur operativen Behandlung der Inkontinenz der männlichen Harnröhre. Verh Dtsch Ges Chir 1914; 43: 149
3. Stoeckel W. Über die Verwendung der Musculi pyramidalis bei der operativen Behandlung der Incontinentia urinae. Zentralbl Gynäk 1917; 41: 11–9
4. Albo ME et al. for the Urinary Incontinence Treatment Network. Burch Colposuspension versus Fascial Sling to Reduce Urinary Stress Incontinence. N Engl J Med 2007; 356: 2143–55
5. Gofrit ON et al. The Stamey Procedure for Stress Incontinence: Long-Term Results. Eur Urol 1998; 34: 339–43
6. www.destatis.de. Statistisches Bundesamt (Destatis), 2022.
7. Kobashi KC et al. Surgical treatment of female stress urinary incontinence: AUA/SUFU guideline. J Urol 2017; 198: 875–83
8. Narik G und Palmrich AH. A simplified sling operation suitable for routine use. Am J Obstet Gynecol 1962; 84: 400–5
9. McGuire EJ und Lytton B. Pubovaginal sling procedure for stress incontinence. J Urol 1978; 119(1): 82–4
10. Burch JC. Urethrovaginal fixation to Cooper's ligament for correction of stress incontinence, cystocele, and prolapse. Am J Obstet Gynecol 1961; 81: 281–90
11. Tanagho EA. Colpocystourethropexy: the way we do it. J Urol 1976; 116: 751–3
12. Cowan W und Morgan HR. A simplified retropubic urethropexy in the treatment of primary and recurrent urinary stress incontinence in the female. Am J Obstet Gynecol 1979; 133(3): 295–8
13. Lapitan MCM et al. Open retropubic colposuspension for urinary incontinence in women. Cochrane Database of Systematic Reviews 2017; 7: CD002912
14. Ulmsten U et al. An ambulatory surgical procedure under local anesthesia for treatment of female urinary incontinence. Int Urogynecol J Pelvic Floor Dysfunc 1996; 7: 81–6
15. Nilsson CG et al. Seventeen years' follow-up of the tension-free vaginal tape procedure for female stress urinary incontinence. Int Urogynecol J 2013; 24: 1265–9
16. Delorme E. Transobturator urethral suspension: mini-invasive procedure in the treatment of stress urinary incontinence in women. Prog Urol 2001; 11(6): 1306–13

17. Fusco F et al. Updated Systematic Review and Meta-analysis of the Comparative Data on Colposuspensions, Pubovaginal Slings, and Midurethral Tapes in the Surgical Treatment of Female Stress Urinary Incontinence. *Eur Urol* 2017; 72(4): 567–91
18. Trabuco EC et al. Medium-Term Comparison of Continence Rates after Rectus Fascia or Midurethral Sling Placement. *Am J Obstet Gynecol* 2009; 200(3): 301–6
19. Anding R et al. Minimally invasive treatment of female stress urinary incontinence with the adjustable single-incision sling system (AJUST™) in an elderly and overweight population. *Int Braz J Urol* 2017; 43(2): 280–8
20. Zhang P et al. Meta-analysis of female stress urinary incontinence treatments with adjustable single-incision mini-slings and transobturator tension-free vaginal tape surgeries. *BMC Urology* 2015; 15: 64
21. Manso M et al. Mini-Slings: Do They Stand the Test of Time? A 10-Year Cohort. *Urol Int* 2021; 105: 143–7
22. Harding CK et al. EAU Guidelines on Management of Non-Neurogenic Female Lower Urinary Tract Symptoms. *EAU Guidelines*. Edn. presented at the EAU Annual Congress Amsterdam March 2022. ISBN 978-94-92671-16-5
23. Esquinas C et al. Outcomes of a Series of Patients with Post-Prostatectomy Incontinence Treated with an Adjustable Transobturator Male System or Artificial Urinary Sphincter. *Adv Ther* 2021; 38: 678–90
24. Angulo JC et al. Systematic review and meta-analysis comparing Adjustable Transobturator Male System (ATOMS) and male Readjustment Mechanical External (REMEEEX) system for post-prostatectomy incontinence. *World J Urol* 2021; 39: 1083–92
25. Ostrowski I et al. Multicentre experience with ZSI 375 artificial urinary sphincter for the treatment of stress urinary incontinence in men. *Urologia* 2017; 84(3): 148–52
26. Llorens C und Pottek T. Urinary artificial sphincter ZSI 375 for treatment of stress urinary incontinence in men: 5 and 7 years follow-up report. *Urologia* 2017; 84(4): 263–6
27. Giammò A et al. A Novel Artificial Urinary Sphincter (VICTO®) for the Management of Postprostatectomy Urinary Incontinence: Description of the Surgical Technique and Preliminary Results from a Multicenter Series. *Urol Int* 2021; 105(5–6): 414–20
28. Abrams P et al; MASTER Trial Team. Outcomes of a Noninferiority Randomised Controlled Trial of Surgery for Men with Urodynamic Stress Incontinence After Prostate Surgery (MASTER). *Eur Urol* 2021 Jun; 79(6): 812–23
29. Kretschmer A und Nitti V. Surgical Treatment of Male Postprostatectomy Incontinence: Current Concepts. *Eur Urol Focus* 2017; 3(4–5): 364–76