

Literaturverzeichnis

1. Abrams P, Cardozo L, Fall M, et al. The standardisation of terminology of lower urinary tract function: report from the Standardisation Sub-committee of the International Continence Society. *Neurourol Urodyn* 2002;**21**(2):167-78.
2. Gaudenz R. [A questionnaire with a new urge-score and stress-score for the evaluation of female urinary incontinence (author's transl)]. *Geburtshilfe Frauenheilkd* 1979;**39**(9):784-92.
3. Hampel C, Wienhold D, Benken N, Eggersmann C, Thuroff JW. Definition of overactive bladder and epidemiology of urinary incontinence. *Urology* 1997;**50**(6A Suppl):4-14; discussion 15-7.
4. Hampel C, Wienhold D, Benken N, Eggersmann C, Thuroff JW. Prevalence and natural history of female incontinence. *Eur Urol* 1997;**32 Suppl 2**:3-12.
5. Thom D. Variation in estimates of urinary incontinence prevalence in the community: effects of differences in definition, population characteristics, and study type. *J Am Geriatr Soc* 1998;**46**(4):473-80.
6. Hunskaar S, Lose G, Sykes D, Voss S. The prevalence of urinary incontinence in women in four European countries. *BJU Int* 2004;**93**(3):324-30.
7. Hannestad YS, Rortveit G, Sandvik H, Hunskaar S. A community-based epidemiological survey of female urinary incontinence: the Norwegian EPINCONT study. Epidemiology of Incontinence in the County of Nord-Trøndelag. *J Clin Epidemiol* 2000;**53**(11):1150-7.
8. Enhorning G. Simultaneous recording of intravesical and intra-urethral pressure. A study on urethral closure in normal and stress incontinent women. *Acta Chir Scand Suppl* 1961;**Suppl 276**:1-68.
9. Ulmsten U. Some reflections and hypotheses on the pathophysiology of female urinary incontinence. *Acta Obstet Gynecol Scand Suppl* 1997;**166**:3-8.
10. DeLancey JO. Structural support of the urethra as it relates to stress urinary incontinence: the hammock hypothesis. *Am J Obstet Gynecol* 1994;**170**(6):1713-20; discussion 1720-3.
11. Petros PE, Ulmsten UI. An integral theory of female urinary incontinence. Experimental and clinical considerations. *Acta Obstet Gynecol Scand Suppl* 1990;**153**:7-31.
12. Perucchini D, Tunn R. [Pathophysiology of female incontinence]. *Zentralbl Gynakol* 2001;**123**(12):680-4.
13. Huisman AB. Aspects on the anatomy of the female urethra with special relation to urinary continence. *Contrib Gynecol Obstet* 1983;**10**:1-31.
14. Lose L. Study of urethral closure function in healthy and stress incontinent women. *Neurourol Urodyn* 1992;**11**:1713-1720.
15. Cruikshank SH, Kovac SR. The functional anatomy of the urethra: role of the pubourethral ligaments. *Am J Obstet Gynecol* 1997;**176**(6):1200-3; discussion 1203-5.
16. Falconer C, Ekman G, Malmstrom A, Ulmsten U. Decreased collagen synthesis in stress-incontinent women. *Obstet Gynecol* 1994;**84**(4):583-6.
17. Ulmsten U, Ekman G, Giertz G, Malmstrom A. Different biochemical composition of connective tissue in continent and stress incontinent women. *Acta Obstet Gynecol Scand* 1987;**66**(5):455-7.
18. Hay-Smith EJ, Bo Berghmans LC, Hendriks HJ, de Bie RA, van Waalwijk van Doorn ES. Pelvic floor muscle training for urinary incontinence in women. *Cochrane Database Syst Rev* 2001(1):CD001407.
19. Anaf V, Simon P, Buxant F. [Treatment of urinary incontinence in women and the role of physiotherapy]. *Rev Med Brux* 2003;**24**(4):A236-41.
20. Dwyer NT, Kreder KJ. Conservative strategies for the treatment of stress urinary incontinence. *Curr Urol Rep* 2005;**6**(5):371-5.
21. Truijen G, Wyndaele JJ, Weyler J. Conservative treatment of stress urinary incontinence in women: who will benefit? *Int Urogynecol J Pelvic Floor Dysfunct* 2001;**12**(6):386-90.
22. Petros PP, Ulmsten U. An anatomical classification--a new paradigm for management of female lower urinary tract dysfunction. *Eur J Obstet Gynecol Reprod Biol* 1998;**80**(1):87-94.
23. Lange R CF. Prävalenz, Therapie und Verlauf der einfachen Drang- und der kombinierten Streß-Dranginkontinenz. *Geburtshilfe Frauenheilkd* 1997;**57**:202-208.
24. Hampel C, Hohenfellner M, Melchior S, Thuroff JW. [Sling-plasty in therapy of female urinary incontinence]. *Urologe A* 2001;**40**(4):274-80.

25. Cetinel B, Demirkesen O. Risk factors influencing the complication rates of tension-free vaginal tape-type procedures. *Curr Opin Obstet Gynecol* 2005;**17**(5):530-4.
26. Debodinance P, Delporte P, Engrand JB, Boulogne M. Tension-free vaginal tape (TVT) in the treatment of urinary stress incontinence: 3 years experience involving 256 operations. *Eur J Obstet Gynecol Reprod Biol* 2002;**105**(1):49-58.
27. Nilsson CG. Latest advances in TVT tension-free support for urinary incontinence. *Surg Technol Int* 2004;**12**:171-6.
28. Hanzal E. Konsensus zur Anwendung der „Tensio-free vaginal Tape“ (TVT)-Operation bei der weiblichen Stressharninkontinenz. *J. Urol. Urogynäkol* 2001;**3**:27-36.
29. Ulmsten U, Henriksson L, Johnson P, Varhos G. An ambulatory surgical procedure under local anesthesia for treatment of female urinary incontinence. *Int Urogynecol J Pelvic Floor Dysfunct* 1996;**7**(2):81-5; discussion 85-6.
30. Ulmsten U, Falconer C, Johnson P, et al. A multicenter study of tension-free vaginal tape (TVT) for surgical treatment of stress urinary incontinence. *Int Urogynecol J Pelvic Floor Dysfunct* 1998;**9**(4):210-3.
31. Moran PA, Ward KL, Johnson D, Smirni WE, Hilton P, Bibby J. Tension-free vaginal tape for primary genuine stress incontinence: a two-centre follow-up study. *BJU Int* 2000;**86**(1):39-42.
32. Ulmsten U, Johnson P, Rezapour M. A three-year follow up of tension free vaginal tape for surgical treatment of female stress urinary incontinence. *Br J Obstet Gynaecol* 1999;**106**(4):345-50.
33. Olsson I, Kroon U. A three-year postoperative evaluation of tension-free vaginal tape. *Gynecol Obstet Invest* 1999;**48**(4):267-9.
34. Nilsson CG, Kuuva N, Falconer C, Rezapour M, Ulmsten U. Long-term results of the tension-free vaginal tape (TVT) procedure for surgical treatment of female stress urinary incontinence. *Int Urogynecol J Pelvic Floor Dysfunct* 2001;**12 Suppl 2**:S5-8.
35. Chene G, Amblard J, Tardieu AS, et al. Long-term results of tension-free vaginal tape (TVT) for the treatment of female urinary stress incontinence. *Eur J Obstet Gynecol Reprod Biol* 2006.
36. Ward K, Hilton P. Prospective multicentre randomised trial of tension-free vaginal tape and colposuspension as primary treatment for stress incontinence. *Bmj* 2002;**325**(7355):67.
37. Wang AC, Lo TS. Tension-free vaginal tape. A minimally invasive solution to stress urinary incontinence in women. *J Reprod Med* 1998;**43**(5):429-34.
38. Nilsson CG. The tensionfree vaginal tape procedure (TVT) for treatment of female urinary incontinence. A minimal invasive surgical procedure. *Acta Obstet Gynecol Scand Suppl* 1998;**168**:34-7.
39. Kinn AC. Tension-free vaginal tape evaluated using patient self-reports and urodynamic testing--a two-year follow-up. *Scand J Urol Nephrol* 2001;**35**(6):484-90.
40. Leuret T, Lugagne PM, Herve JM, et al. Evaluation of tension-free vaginal tape procedure. Its safety and efficacy in the treatment of female stress urinary incontinence during the learning phase. *Eur Urol* 2001;**40**(5):543-7.
41. Glavind K, Larsen EH. Results and complications of tension-free vaginal tape (TVT) for surgical treatment of female stress urinary incontinence. *Int Urogynecol J Pelvic Floor Dysfunct* 2001;**12**(6):370-2.
42. Nilsson CG, Kuuva N. The tension-free vaginal tape procedure is successful in the majority of women with indications for surgical treatment of urinary stress incontinence. *Bjog* 2001;**108**(4):414-9.
43. Jeffry L, Deval B, Birsan A, Soriano D, Darai E. Objective and subjective cure rates after tension-free vaginal tape for treatment of urinary incontinence. *Urology* 2001;**58**(5):702-6.
44. Meschia M, Pifarotti P, Bernasconi F, et al. Tension-Free vaginal tape: analysis of outcomes and complications in 404 stress incontinent women. *Int Urogynecol J Pelvic Floor Dysfunct* 2001;**12 Suppl 2**:S24-27.
45. Rezapour M, Ulmsten U. Tension-Free vaginal tape (TVT) in women with mixed urinary incontinence--a long-term follow-up. *Int Urogynecol J Pelvic Floor Dysfunct* 2001;**12 Suppl 2**:S15-18.
46. Kuuva N, Nilsson CG. A nationwide analysis of complications associated with the tension-free vaginal tape (TVT) procedure. *Acta Obstet Gynecol Scand* 2002;**81**(1):72-7.

47. Rezapour M, Falconer C, Ulmsten U. Tension-Free vaginal tape (TVT) in stress incontinent women with intrinsic sphincter deficiency (ISD)--a long-term follow-up. *Int Urogynecol J Pelvic Floor Dysfunct* 2001;**12 Suppl 2**:S12-14.
48. Rezapour M, Ulmsten U. Tension-Free vaginal tape (TVT) in women with recurrent stress urinary incontinence--a long-term follow up. *Int Urogynecol J Pelvic Floor Dysfunct* 2001;**12 Suppl 2**:S9-11.
49. Tamussino KF, Hanzal E, Kolle D, Ralph G, Riss PA. Tension-free vaginal tape operation: results of the Austrian registry. *Obstet Gynecol* 2001;**98**(5 Pt 1):732-6.
50. Liapis A. Tension-free vaginal tape for management of genuine stress incontinence in women. *Proceedings of the 30th Annual Meeting of ICS, August, Tampere.*
51. Ingelman-Sundberg A. Urinary incontinence in women, excluding fistulas. *Acta Obstet Gynecol Scand* 1952;**31**(3):266-91.
52. Jomaa M. Combined tension-free vaginal tape and prolapse repair under local anaesthesia in patients with symptoms of both urinary incontinence and prolapse. *Gynecol Obstet Invest* 2001;**51**(3):184-6.
53. Lo TS. Tension-free vaginal tape procedures in women with stress urinary incontinence with and without co-existing genital prolapse. *Curr Opin Obstet Gynecol* 2004;**16**(5):399-404.
54. Lo TS, Chang TC, Chao AS, Chou HH, Tseng LH, Liang CC. Tension-free vaginal tape procedure on genuine stress incontinent women with coexisting genital prolapse. *Acta Obstet Gynecol Scand* 2003;**82**(11):1049-53.
55. Sander P, Moller LM, Rudnicki PM, Lose G. Does the tension-free vaginal tape procedure affect the voiding phase? Pressure-flow studies before and 1 year after surgery. *BJU Int* 2002;**89**(7):694-8.
56. Rafii A, Paoletti X, Haab F, Levardon M, Deval B. Tension-free vaginal tape and associated procedures: a case control study. *Eur Urol* 2004;**45**(3):356-61.
57. Schraffordt Koops SE, Bisseling TM, Heintz AP, Vervest HA. Quality of life before and after TVT, a prospective multicentre cohort study, results from the Netherlands TVT database. *Bjog* 2006;**113**(1):26-9.
58. Shaker DA, De Boer F. Performance of the tension free vaginal tape procedure when combined with sacrospinous fixation for apical prolapse. *J Obstet Gynaecol* 2006;**26**(7):663-6.
59. Holmgren C, Nilsson S, Lanner L, Hellberg D. Frequency of de novo urgency in 463 women who had undergone the tension-free vaginal tape (TVT) procedure for genuine stress urinary incontinence--a long-term follow-up. *Eur J Obstet Gynecol Reprod Biol* 2007;**132**(1):121-5.
60. Segal JL, Vassallo B, Kleeman S, Silva WA, Karram MM. Prevalence of persistent and de novo overactive bladder symptoms after the tension-free vaginal tape. *Obstet Gynecol* 2004;**104**(6):1263-9.
61. Jarvis GJ. Surgery for genuine stress incontinence. *Br J Obstet Gynaecol* 1994;**101**(5):371-4.
62. Muller M, Koebele A, Deval B. [Determinants of success and recurrence after suburethral free tape procedure for female urinary incontinence]. *J Gynecol Obstet Biol Reprod (Paris)* 2007;**36**(1):19-29.
63. Banninger U, Kunz J, Reich P. [Tx urethral pressure profile in continent and stress incontinent women (author's transl)]. *Geburtshilfe Frauenheilkd* 1980;**40**(11):973-84.
64. Eberhard J. Die Stressinkontinenz der Frau: Fortschritte in Diagnostik und Therapie. *Urologie* 1989;**15**:1449-1454.
65. Rud T, Andersson KE, Asmussen M, Hunting A, Ulmsten U. Factors maintaining the intraurethral pressure in women. *Invest Urol* 1980;**17**(4):343-7.
66. Pajoncini C, Costantini E, Guercini F, Porena M. Intrinsic sphincter deficiency: do the maximum urethral closure pressure and the Valsalva leak-point pressure identify different pathogenic mechanisms? *Int Urogynecol J Pelvic Floor Dysfunct* 2002;**13**(1):30-5.
67. Bergman A, Koonings PP, Ballard CA. Proposed management of low urethral pressure type of genuine stress urinary incontinence. *Gynecol Obstet Invest* 1989;**27**(3):155-9.
68. Wang AC, Chen MC. A comparison of urethral pressure profilometry using microtip and double-lumen perfusion catheters in women with genuine stress incontinence. *Bjog* 2002;**109**(3):322-6.
69. Geier G, Gruneberger A, Birovljev E. [Clinical anatomic and urodynamic investigations in stress-incontinence women (author's transl)]. *Geburtshilfe Frauenheilkd* 1981;**41**(10):679-82.

70. Gruneberger A, Geier G. [The influence of the urethral pressure profile on the prognosis of incontinence surgery (author's transl)]. *Geburtshilfe Frauenheilkd* 1981;**41**(7):465-8.
71. Mutone N, Mastropietro M, Brizendine E, Hale D. Effect of tension-free vaginal tape procedure on urodynamic continence indices. *Obstet Gynecol* 2001;**98**(4):638-45.
72. Wang AC. An assessment of the early surgical outcome and urodynamic effects of the tension-free vaginal tape (TVT). *Int Urogynecol J Pelvic Floor Dysfunct* 2000;**11**(5):282-4.
73. Anderl P, Kolle D. [Comparison of various length parameters of the urethra in 386 patients in relation to continence, menopausal status and age]. *Geburtshilfe Frauenheilkd* 1989;**49**(10):872-5.
74. Abrams P. Urodynamik für Klinik und Praxis. 1 ed. Berlin Springer, 1987.
75. Jonas. Urodynamik. Diagnostik der Funktionsstörungen des unteren Harntraktes. 2 ed. Stuttgart: Enke, 1998.
76. de Gregorio G, Dietz G, Heisterkamp M, Kaltenbach FJ, Hillemanns HG. [Effect of stress incontinence operations on urodynamic parameters. 1. Is surgical success measurable?]. *Geburtshilfe Frauenheilkd* 1988;**48**(6):417-9.
77. Fink D, Schar G, Kochli OR, Perucchini D, Haller U. [Evaluation of perineal ultrasound examination--are the results reproducible?]. *Geburtshilfe Frauenheilkd* 1995;**55**(12):699-702.
78. Bader W, Degenhardt F, Kauffels W, Nehls K, Schneider J. [Ultrasound morphologic parameters of female stress incontinence]. *Ultraschall Med* 1995;**16**(4):180-5.
79. Petros PE, Ulmsten UI. An integral theory and its method for the diagnosis and management of female urinary incontinence. *Scand J Urol Nephrol Suppl* 1993;**153**:1-93.
80. Westby M, Asmussen M, Ulmsten U. Location of maximum intraurethral pressure related to urogenital diaphragm in the female subject as studied by simultaneous urethrocystometry and voiding urethrocytography. *Am J Obstet Gynecol* 1982;**144**(4):408-12.
81. Lo TS, Wang AC, Horng SG, Liang CC, Soong YK. Ultrasonographic and urodynamic evaluation after tension free vagina tape procedure (TVT). *Acta Obstet Gynecol Scand* 2001;**80**(1):65-70.
82. Klutke JJ, Carlin BI, Klutke CG. The tension-free vaginal tape procedure: correction of stress incontinence with minimal alteration in proximal urethral mobility. *Urology* 2000;**55**(4):512-4.
83. Bakas P, Liapis A, Creatsas G. Q-tip test and tension-free vaginal tape in the management of female patients with genuine stress incontinence. *Gynecol Obstet Invest* 2002;**53**(3):170-3.
84. Atherton MJ, Stanton SL. A comparison of bladder neck movement and elevation after tension-free vaginal tape and colposuspension. *Bjog* 2000;**107**(11):1366-70.
85. Virtanen HS, Kiilholma P. Urogynecologic ultrasound is a useful aid in the assessment of female stress urinary incontinence--a prospective study with TVT procedure. *Int Urogynecol J Pelvic Floor Dysfunct* 2002;**13**(4):218-22; discussion 223.
86. Masata J, Martan A, Svabik K, Drahoradova P, Pavlikova M. Ultrasound imaging of the lower urinary tract after successful tension-free vaginal tape (TVT) procedure. *Ultrasound Obstet Gynecol* 2006;**28**(2):221-8.
87. Kaum HJ, Wolff F. TVT: on midurethral tape positioning and its influence on continence. *Int Urogynecol J Pelvic Floor Dysfunct* 2002;**13**(2):110-5; discussion 115.
88. Falconer C, Ekman-Ordeberg G, Malmstrom A, Ulmsten U. Clinical outcome and changes in connective tissue metabolism after intravaginal slingplasty in stress incontinent women. *Int Urogynecol J Pelvic Floor Dysfunct* 1996;**7**(3):133-7.
89. Lange R RD, Casper F, Schönfeld A. Das Oberflächen-EMG der Beckenbodenmuskulatur (Introitus-EMG) bei kontinenten und inkontinenten Frauen. *Geburtshilfe Frauenheilkd* 1998;**58**:581-587.