

## Prostiva® RF Publication Bibliography (Chronological)

Yu X, Elliott SP, Wilt TJ, McBean AM. Practice patterns in benign prostatic hyperplasia surgical therapy: the dramatic increase in minimally invasive technologies. *J Urol.* Jul 2008;180(1):241-5; discussion 245.

Leocadio DE, Frenkl TL, Stein BS. Office based transurethral needle ablation of the prostate with analgesia and local anesthesia. *J Urol.* Nov 2007;178(5):2052-2054; discussion 2054.

Ohigashi T, Nakamura K, Nakashima J, Baba S, Murai M. Long-term results of three different minimally invasive therapies for lower urinary tract symptoms due to benign prostatic hyperplasia: comparison at a single institute. *Int J Urol.* Apr 2007;14(4):326-330.

Rosario DJ, Phillips JT, Chapple CR. Durability and cost-effectiveness of transurethral needle ablation of the prostate as an alternative to transurethral resection of the prostate when alpha-adrenergic antagonist therapy fails. *J Urol.* Mar 2007;177(3):1047-1051; discussion 1051.

Tubaro A, De Nunzio C, Miano R. Transurethral needle ablation of the prostate. *Curr Opin Urol.* 2007 Jan;17(1):7-11.

Bouza C, Lopez T, Magro A, Navalpotro L, Amate JM. Systematic review and meta-analysis of Transurethral Needle Ablation in symptomatic Benign Prostatic Hyperplasia. *BMC Urol.* 2006;6:14.

Yu X, McBean AM, Caldwell DS. Unequal use of new technologies by race: the use of new prostate surgeries (transurethral needle ablation, transurethral microwave therapy and laser) among elderly Medicare beneficiaries. *J Urol.* 2006 May;175(5):1830-5; discussion 1835.

Naslund MJ, Carlson AM, Williams MJ. A cost comparison of medical management and transurethral needle ablation for treatment of benign prostatic hyperplasia during a 5-year period. *J Urol.* 2005 Jun;173(6):2090-3; discussion 2093.

Boyle P, Robertson C, Vaughan ED, Fitzpatrick JM. A meta-analysis of trials of transurethral needle ablation for treating symptomatic benign prostatic hyperplasia. *BJU Int.* 2004 Jul;94(1):83-8.

Hill B, Belville W, Bruskewitz R, Issa M, Perez-Marrero R, Roehrborn C, et al. Transurethral needle ablation versus transurethral resection of the prostate for the treatment of symptomatic benign prostatic hyperplasia: 5-year results of a prospective, randomized, multicenter clinical trial. *J Urol.* Jun 2004;171(6 Pt 1):2336-40.

Gonzalez RR, Te AE. How do transurethral needle ablation of the prostate and transurethral microwave thermotherapy compare with transurethral prostatectomy? *Curr Urol Rep.* 2003 Aug;4(4):297-306.

Zlotta AR, Giannakopoulos X, Maehlum O, Ostrem T, Schulman. CC. Long-term evaluation of transurethral needle ablation of the prostate (TUNA) for treatment of symptomatic benign prostatic hyperplasia: clinical outcome up to five years from three centers. *Eur Urol.* 2003 Jul;44(1):89-93.

Fujimoto K, Hosokawa Y, Tomioka A, Yamamoto H, Tanaka Y, Otani T, Ozono S, Hirao Y, Hayashi Y. Variations of transition zone volume and transition zone index after transurethral needle ablation for symptomatic benign prostatic hyperplasia. *Int J Urol.* 2003 Jul;10(7):392-7.

Cimentepe E, Unsal A, Saglam R. Randomized clinical trial comparing transurethral needle ablation with transurethral resection of the prostate for the treatment of benign prostatic hyperplasia: results at 18 months. *J Endourol.* Mar 2003;17(2):103-107.

Minardi D, Garofalo F, Yehia M, Cristalli AF, Giammarco L, Galosi AB, Muzzonigro G. Pressure-flow studies in men with benign prostatic hypertrophy before and after treatment with transurethral needle ablation. *Urol Int.* 2001;66(2):89-93.

Naslund MJ. Cost-effectiveness of minimally invasive treatments and transurethral resection (TURP) in benign prostatic hyperplasia (BPH). 2001: AUA Annual Meeting, Clinical Abstract 1213.

Hindley RG, Mostafid AH, Brierly RD, Harrison NW, Thomas PJ, Fletcher MS. The 2-year symptomatic and urodynamic results of a prospective randomized trial of interstitial radio frequency therapy vs transurethral resection of the prostate. *BJU Int.* Aug 2001;88(3):217-220.

Murai M, Tachibana M, Miki M, Shiozawa H, Hirao Y, Okajima E. Transurethral needle ablation of the prostate: an initial Japanese clinical trial. *Int J Urol.* 2001 Mar;8(3):99-105.

Doebler RW. Transverse prostate measurement obtained using transabdominal ultrasound: possible role in transurethral needle ablation of the prostate. *Urology.* 2000 Apr;55(4):564-7.

Issa MM, Perez-Brayfield M, Petros JA, Anastasia K, Labadia AJ, Miller LE. A prospective study of transperineal prostatic block for transurethral needle ablation for benign prostatic hyperplasia: the Emory University Experience. *J Urol.* 1999 Nov;162(5):1636-9.

Roehrborn CG, Burkhard FC, Bruskewitz RC, Issa MM, Perez-Marrero R, Naslund MJ, Shumaker BP. The Effects of Transurethral Needle Ablation and Resection of the Prostate on Pressure Flow Urodynamic Parameters: Analysis of the United States Randomized Study. *J Urol.* 1999; 162(1):92-7

Kahn SA, Alphonse P, Tewari A, Narayan P. An open study on the efficacy and safety of transurethral needle ablation of the prostate in treating symptomatic benign prostatic hyperplasia: the University of Florida experience. *J Urol.* 1998 Nov;160(5):1695-700.

Beduschi MC, Oesterling JE. Transurethral needle ablation of the prostate: a minimally invasive treatment for symptomatic benign prostatic hyperplasia. *Mayo Clin Proc.* 1998 Jul;73(7):696-701.

Bruskewitz R, Issa MM, Roehrborn CG, Naslund MJ, Perez-Marrero R, Shumaker BP. A prospective, randomized 1-year clinical trial comparing transurethral needle ablation to transurethral resection of the prostate for the treatment of symptomatic benign prostatic hyperplasia. *J Urol.* May 1998;159(5):1588-93; discussion 1593-4.

Roehrborn CG, Issa MM, Bruskewitz RC, Naslund MJ, Oesterling JE, Perez-Marrero R, Shumaker BP, Narayan P. Transurethral needle ablation for benign prostatic hyperplasia: 12-month results of a prospective, multicenter U.S. study. *Urology.* 1998 Mar;51(3):415-21.

Steele GS, Sleep DJ. Transurethral needle ablation of the prostate: a urodynamic based study with 2-year followup. *J Urol.* 1997 Nov;158(5):1834-8.

Rosario DJ, Woo H, Potts KL, Cutinha PE, Hastie KJ, Chapple CR. Safety and efficacy of transurethral needle ablation of the prostate for symptomatic outlet obstruction. *Br J Urol.* 1997 Oct;80(4):579-86.

Campo B, Bergamaschi F, Corrada P, Ordesi G. Transurethral needle ablation (TUNA) of the prostate: a clinical and urodynamic evaluation. *Urology.* 1997 Jun;49(6):847-50.

Zlotta AR, Raviv G, Peny MO, Noel JC, Haot J, Schulman CC. Possible mechanisms of action of transurethral needle ablation of the prostate on benign prostatic hyperplasia symptoms: a neurohistochemical study. *J Urol.* 1997 Mar;157(3):894-9.

Zlotta AR, Peny MO, Matos C, Schulman CC. Transurethral needle ablation of the prostate: clinical experience in patients in urinary acute retention. *Br J Urol.* Mar 1996;77(3):391-7.

Schulman CC, Zlotta AR. Transurethral needle ablation of the prostate for treatment of benign prostatic hyperplasia: early clinical experience. *Urology.* 1995 Jan;45(1):28-33.

Harewood LM, Cleeve LK, O'Connell HE, Pope AJ, Vaughan MG, Agarwal D. Transurethral Needle Ablation of the prostate (TUNA): clinical results and ultrasound, endoscopic, and histologic findings in pilot study of patients in urinary retention. *J Endourol.* 1995 Oct;9(5):407-12.

Schulman C, Zlotta A. Transurethral needle ablation of the prostate (TUNA): pathological, radiological and clinical study of a new office procedure for treatment of benign prostatic hyperplasia using low-level radiofrequency energy. *Arch Esp Urol.* 1994 Nov;47(9):895-901.