

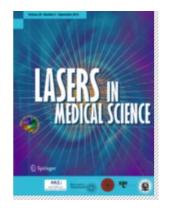


LA:HA

#### **Publications of clinical studies:**

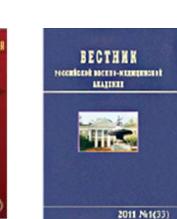






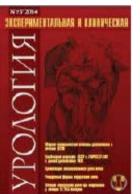














- 1. Vizintin Z., et al." Novel minimally invasive VSP Er:YAG laser treatments in Gynecology". *J Laser and Health Academy, Vol. 2012, No.1.*
- 2. Fistonic I., et al. "Minimally invasive laser procedure for early stages of stress urinary incontinence (SUI). *J Laser and Health Academy, Vol. 2012, No.1.*
- 3. Gaviria J. et al. "Laser Vaginal Tightening (LVT) evaluation of a novel noninvasive laser treatment for vaginal relaxation syndrome " *J Laser and Health Academy, Vol. 2012, No.1*
- 4. Sencar S, Bizjak-Ogrinc U. Improvement of stress urinary incontinence in women after ErYAG laser treatment, ICS Barcelona, August 2013
- 5. Garcia V. et al.: "Laser Vaginal Tightening and Sexual Gratification", *Laser Europe, London, May 2012*
- 6. Bizjak-Ogrinc U,, Sencar S. "Non-surgical minimally invasive er:yag laser treatment for higher-grade cystocele " 38th IUGA conference, Dublin June 2013
- 7. Gaspar A. "Use of laser in treatment of Vaginal Atrophy", *Menopause, Bogota, February 2013*





- 8. Bezmenko A.A. et al. "Treatment of stress urinary incontinence with ErYAG laser: some biochemical parameters of connective tissue metabolism "

  Journal of Experimental and Clinical Urology, November 2014
- 9. Bezmenko A.A. et al. "Conservative ways of urinary stress incontinence treatment", *Journal of Russian Military Medical Academy, September 2014*
- 10. Bezmenko A.A. et al. "Morphological Substantiation of Applying the EryAG laser for the treatment of Stress Urinary Incontinence in Women", *Journal of Obstetrics and Women Diseases, No.3, 2014*
- 11. Gambacciani M. et al. "Short term effect of Vaginal Erbium Laser on the Genitourinary Syndrome of Menopause", *Minerva Ginecologica, March 2015*
- 12. Lukanovic A. et al. "Non-ablative Er:YAG laser therapy effect on SUI related quality of life and sexual function: a randomized controlled trial", ICS conference, Rio de Janeiro, October 2014



- 13. M. Gambacciani, M. Levancini (2015) "Vaginal Erbium Laser: the Second Generation Thermotherapy for the Genitourinary Syndrome of Menopause (GSM) in Breast Cancer Survivors. A preliminary report of a pilot study" Italian Jorunal of Gynecology and Obstetrics, 2015, 27:N1
- 14. Gambacciani M., Levancini M, Cervini M.(2015): Vaginal erbium laser: the second-generation thermotherapy for the genitourinary syndrome of menopause", Climacteric, 2015; 18:1-7
- 15. M. Gambacciani, M. G. Torelli, L. Martella, G. L. Bracco, A. G. Casagrande, E. Albertin, S. Tabanelli, M. Viglietta, G. D'Ambrogio, G. Garone & M. Cervigni (2015) Rationale and design for the Vaginal Erbium Laser Academy Study (VELAS): an international multicenter observational study on genitourinary syndrome of menopause and stress urinary incontinence, Climacteric, 18:sup1, 43-48



- 16. Z. Vizintin, M. Lukac, M. Kazic, M. Tettamanti (2015): "Erbium laser in Gynecology", Climacteric, 18:sup1, 4-8
- 17. N. Fistonic, I. Fistonic, A. Lukanovic, S. Findri-Gustek, i. Sorta Bilajac Turina, D. Franic (2015): "First assessment of short term efficacy of ErYAG laser treatment on stress urinary incontinence in women: prospective cohort study" Climacteric, 18:sup1, 37-42
- 18. M.M.Khalafalla, A:M: Elbiaa, I.A.Abdelazim, M. Hussain (2015): "Minimal Invasive Laser Treatment for Female Stress Urinary Incontinence", Obst&Gyn Int. Journal, 2015, 2(2) 00035
- 19. U.B. Ogrinc, S. Sencar, H. Lenasi (2015): Novel Minimally Invasive Laser Treatment of Urinary Incontinence in Women", Laser in Surgery and Medicine, November 2015



### **Clinical validation history:**

20. N. Fistonic, I. Fistonic, ŠS Findri Gustek, I. Sorta Bilajac Turina, D. Franic, Z. Vizintin, M. Kazic, I. Hreljac, T. Perhavec, M. Lukac (2016): "Minimally invasive, non-ablative Er:YAG laser treatment of stress urinary incontinence in women – a pilot study", Journal of Laser in Medical Science.