

Study details	Study Design	Level of Evidence
Alinsod, R., Vasilev, V., Yanev, K., Buzhov, B., Stoilov, M., Yanev, K., & Geogiev, M. (2018). HIFEM technology – a new perspective in treatment of stress urinary incontinence. <i>American Society for Laser Medicine and Surgery Annual Conference</i> , 1–5. https://georgianbaycosmeticclinic.ca/wp-content/uploads/2023/04/5.pdf	Case series	IV
Babecka, J. (2021). Urinary incontinence and BTL Emsella. <i>Ukraine Nation's Health</i> 4, 88–91. https://doi.org/10.32782/2077-6594.4.1.2021.247012	Cross-sectional	III-3
Evans, K., Berenholz, J., Samuels, J., Pezzella, A., & DeLucia, C. (2023). Prospective multi-center study on long-term effectiveness of HIFEM procedure for treatment for urinary incontinence and female sexual dysfunction. <i>Journal of Women's Health Care</i> , 1-6. DOI: 10.35248/2167-0420.23.12.625	Open-label, non-randomized, single-arm study	IV
Filippini, M., Biordi, N., Curcio, A., Comito, A., Pennati, B. M., & Farinelli, M. (2023). A qualitative and quantitative study to evaluate the effectiveness and safety of magnetic stimulation in women with urinary incontinence symptoms and pelvic floor disorders. <i>Medicina</i> , 59(5), 879. https://doi.org/10.3390/medicina59050879	Case series	IV
González-Isaza, P., Rodríguez, L., Ospino, C., Rizo, V., Sán-Chez-Borrego, R., Vélez, D., & Sánchez-Borrego, R. (2021). Evaluation of electromagnetic therapy on the pelvic floor as an alternative treatment for stress urinary incontinence journal of women's health and gynecology. <i>J Womens Health Gyn</i> 2021, 8, 305. http://jscholarpublishers.com/articles/JWHG/Evaluation-of-Electromagnetic-Therapy.pdf	Observational Cohort Study	IV
Hlavinka, TC., Turcan, P., Bader, A. (2019). The use of HIFEM technology in the treatment of pelvic floor muscles as a cause of female sexual dysfunction: a multi-centre pilot study. <i>J Women's Health Care</i> 8(1), 455. doi:10.4172/2167-0420.1000455	Retrospective single arm study	IV
Samuels, J. B., Pezzella, A., Berenholz, J., & Alinsod, R. (2019). Safety and Efficacy of a Non-Invasive High-Intensity Focused Electromagnetic Field (HIFEM) Device for Treatment of Urinary Incontinence and Enhancement of Quality of Life. <i>Lasers in Surgery and Medicine</i> , 51(9), 760–766. https://doi.org/10.1002/lsm.23106	Case- Control	III-3
Silantyeva, E., Zarkovic, D., Soldatskaia, R., Astafeva, E., Mekan, O. (2020). Electromyographic evaluation of the pelvic floor muscles activity after high-intensity focused electromagnetic procedure and electrical stimulation	RCT	II

in women with pelvic floor dysfunction. <i>Sexual Medicine</i> , 8(2) 282–289. https://doi.org/10.1016/j.esxm.2020.01.004		
Silantyeva, E., Zarkovic, D., Astafeva, E., Soldatskaia, R., Mekan, O., Belkovskaya, M., Kurtser, M (2021). A comparative study on the effects of high-intensity focused electromagnetic technology and electrostimulation for the treatment of pelvic floor muscles and urinary incontinence in parous women: analysis of posttreatment data. <i>Female Pelvic Med Reconstr Surg</i> , 27(4) 269–273. https://doi.org/10.1016/j.esxm.2020.01.004	Case-Control	III-3