

3. **Fraundorfer MR, Gilling PJ.** Holmium:YAG laser enucleation of the prostate combined with mechanical morcellation: preliminary results. *Eur Urol.* 1998; 33(1): 69–72.
4. **Scoffone CM, Cracco CM.** The en-bloc no-touch holmium laser enucleation of the prostate (HoLEP) technique. *World J Urol.* 2016; 34(8): 1175–81.
5. **Shvero A, Calio B, Humphreys MR, et al.** HoLEP: the new gold standard for surgical treatment of benign prostatic hyperplasia. *Can J Urol.* 2021; 28(S2): 6–10.
6. **Gilling PJ, Kennett K, Das AK, et al.** Holmium laser enucleation of the prostate (HoLEP) combined with transurethral tissue morcellation: an update on the early clinical experience. *J Endourol.* 1998; 12(5): 457–459.
7. **Franz J, Suarez-Ibarrola R, Pütz P, et al.** Morcellation after endoscopic enucleation of the prostate: efficiency and safety of currently available devices. *Eur Urol Focus.* 2021;21:S2405-4569.
8. **Yilmaz S, Kaya E, Gazel E, et al.** HoLEP after prostate biopsy: does it have any impact? *World J Urol.* 2021; 39(7): 2605–11.
9. **Elmansy HM, Kotb A, Elhilali MM.** Holmium laser enucleation of the prostate: long-term durability of clinical outcomes and complication rates during 10 years of follow up. *J Urol.* 2011; 186(5): 1972–1976.
10. **Rucker F, Lehrich K, Bohme A, et al.** A call for HoLEP: en-bloc vs. two-lobe vs. three-lobe. *World J Urol.* 2021; 39(7): 2337–45.
11. **Chen J, Dong W, Gao X, et al.** A systematic review and meta-analysis of efficacy and safety comparing holmium laser enucleation of the prostate with transurethral resection of the prostate for patients with prostate volume less than 100 mL or 100 g. *Transl Androl Urol.* 2022; 11(4): 407–20.
12. **Large T, Krambeck AE.** Evidence-based outcomes of holmium laser enucleation of the prostate. *Curr Opin Urol.* 2018; 28(3): 301–8.
13. **Nevo A, Faraj KS, Cheney SM, et al.** Holmium laser enucleation of the prostate using Moses 2.0 vs. non-Moses: a randomised controlled trial. *BJU Int.* 2021; 127(5): 553–9.
14. **Bozzini G, Maltagliati M, Besana U, et al.** Holmium laser enucleation of the prostate with Virtual Basket mode: faster and better control on bleeding. *BMC Urol.* 2021; 21(1): 28.
15. **Hartung FO, Kowalewski KF, von Hardenberg J, et al.** Holmium Versus Thulium Laser Enucleation of the Prostate: A Systematic Review and Meta-analysis of Randomized Controlled Trials. *Eur Urol Focus.* 2021 Apr 8.
16. **Hartung FO, Kowalewski KF, von Hardenberg J, et al.** Holmium Versus Thulium Laser Enucleation of the Prostate: A Systematic Review and Meta-analysis of Randomized Controlled Trials. *Eur Urol Focus.* 2022; 8(2): 545–54.
17. **Petov V, Babaevskaya D, Taratkin M, et al.** Thulium Fiber Laser Enucleation of the Prostate: Prospective Study of Mid- and Long-Term Outcomes in 1328 Patients. *J Endourol.* 2022; 36(9): 123–6.
18. **Lee MS, Assmus M, Cooley LF, et al.** Ex Vivo Comparison of Efficiency, Safety, and Surgeon Satisfaction in Four Commercial Morcellators. *J Endourol.* 2022; 36(4): 514–21.
19. **Liu K, Xiao C, Hao Y, et al.** „Seven-step two-lobe“ HoLEP: a modification to gain efficiency of the enucleation applying relatively low-power holmium laser devices. *World J Urol.* 2021; 39(7): 2627–33.
20. **Assmus MA, Ganesh MB, Lee MS, et al.** Contemporary Outcomes for Patients Undergoing Concurrent Surgeries at the Time of Holmium Laser Enucleation of the Prostate Before and After Moses 2.0 BPH Mode. *J Endourol.* 2021; 35(S3): S8–S13.
21. **Enikeev D, Misrai V, Rijo E, et al.** EAU, AUA and NICE Guidelines on Surgical and Minimally Invasive Treatment of Benign Prostate Hyperplasia: A Critical Appraisal of the Guidelines Using the AGREE-II Tool. *Urol Int.* 2022; 106(1): 1–10.