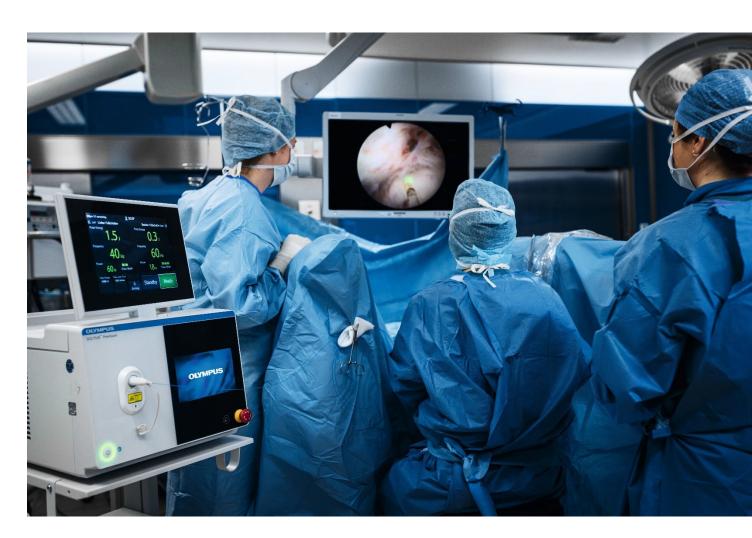


Clinical Evidence on SuperPulsed Laser System SOLTIVE™ Premium:

Explore the Latest Research Findings







Clinical Evidence on SuperPulsed Laser System SOLTIVE™ Premium: Explore the Latest Research Findings

Discover the latest and most relevant clinical evidence on SuperPulsed Laser System SOLTIVE™ Premium, an all-in-One Platform Designed for Lithotripsy, BPH and Soft Tissue, through our curated list of research findings in urology applications. This page serves as a resource for researchers, clinicians, and healthcare professionals interested in staying informed about the efficacy and impact of SuperPulsed Laser System SOLTIVE™ Premium in different procedures. Each entry includes a link to the abstract for further reading.

Clinical Evidence on Lithotripsy for Urinary Stones

Thulium Fibre Laser versus Holmium: YAG for Ureteroscopic Lithotripsy: Outcomes from a Prospective Randomised Clinical Trial

• Author: Ulvik Ø, Æsøy MS, Juliebø-Jones P, Gjengstø P, Beisland C

• Publication year: 2022

• Journal: European Urology

Link to abstract: <u>Here</u>

Comparison of Thulium Fiber Laser versus Holmium laser in ureteroscopic lithotripsy: a Meta-analysis and systematic review

• Author Tang, X., Wu, S., Li, Z. et al.

Publication year: 2024Journal: BMC Urology

• Link to abstract: Here

Operating room noise hazards during laser lithotripsy: a comparison between the thulium fiber and holmium laser platforms

• Author: Moore J, Chavez A, Narang G, Bogle J, Stern K.

Publication year: 2022

Journal: World Journal of Urology

Link to abstract: <u>Here</u>





Clinical Evidence on BPH

Thulium fiber laser vs. holmium laser enucleation of the prostate: results of a prospective randomized non-inferiority trial

• Author: Kosiba M, Filzmayer M, Welte MN, et al.

• Publication year: 2024

• Journal: World Journal of Urology

• Link to abstract: Here

