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Techniques and Training with GreenLight HPS 120-W Laser Therapy of the Prostate: Position Paper

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#	Paper	IF	Citations
63	Catheter-free 120W lithium triborate (LBO) laser photoselective vaporization prostatectomy (PVP) for benign prostatic hyperplasia (BPH). <i>Lasers in Surgery and Medicine</i> , 2008 , 40, 529-34	3.6	16
62	Short-term outcomes of Greenlight HPS laser photoselective vaporization prostatectomy (PVP) for benign prostatic hyperplasia (BPH). <i>Journal of Endourology</i> , 2008 , 22, 2341-7	2.7	48
61	Preliminary results on selective light vaporization with the side-firing 980 nm diode laser in benign prostatic hyperplasia: an ejaculation sparing technique. <i>Prostate Cancer and Prostatic Diseases</i> , 2009 , 12, 277-80	6.2	35
60	Prospective single-centre comparison of 120-W diode-pumped solid-state high-intensity system laser vaporization of the prostate and 200-W high-intensive diode-laser ablation of the prostate for treating benign prostatic hyperplasia. <i>BJU International</i> , 2009 , 104, 820-5	5.6	75
59	Minimally Invasive Surgical Treatments for Benign Prostatic Hyperplasia. <i>European Urology Supplements</i> , 2009 , 8, 513-522	0.9	6
58	[Photoselective vaporization of the prostate with Laser Greenlight HPS: current role, technical aspects and review of the literature]. <i>Actas Urológicas Españolas</i> , 2009 , 33, 771-7	0.7	2
57	High-performance system GreenLight laser: indications and outcomes. <i>Current Opinion in Urology</i> , 2009 , 19, 33-7	2.8	19
56	Fotovaporización prostática laser Greenlight HPS en régimen de cirugía mayor ambulatoria. <i>Actas Urológicas Españolas</i> , 2010 , 34, 170-175	0.7	6
55	Photoselective vaporization of the prostate using the 120-W lithium triborate laser in enlarged prostates (>120 cc). <i>BJU International</i> , 2011 , 108, 860-3	5.6	16
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51	High-power potassium-titanyl-phosphate laser fibres for endovaporization of benign prostatic hyperplasia: how much do they deteriorate during the procedure?. <i>BJU International</i> , 2011 , 107, 1938-42	5.6	6
50	Photoselective vaporization for prostatic obstruction with the 120-W lithium triborate laser: 1-year clinical outcomes. <i>International Journal of Urology</i> , 2011 , 18, 162-5	2.3	11
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48	Angular effect of optical fiber movement on endoscopic laser prostatectomy. <i>Lasers in Surgery and Medicine</i> , 2012 , 44, 653-63	3.6	3
47	Influence of intravesical prostatic protrusion on preoperative lower urinary tract symptoms and outcomes after 120 w high performance system laser treatment in men with benign prostatic hyperplasia. <i>Korean Journal of Urology</i> , 2012 , 53, 472-7		8

46	180-W XPS GreenLight laser therapy for benign prostate hyperplasia: early safety, efficacy, and perioperative outcome after 201 procedures. <i>European Urology</i> , 2012 , 61, 600-7	10.2	110
45	Re: Stephan Madersbacher. After three randomised controlled trials comparing 120-W high-performance-system potassium-titanyl-phosphate laser vaporisation to transurethral resection of the prostate (TURP), is this procedure finally first-line, outdated, or still not surpassing TURP? <i>Eur Urol</i> 2012;61:1174-6. <i>European Urology</i> , 2012 , 62, e23-4	10.2	1
44	Photoselective vaporization of the prostate using the 180W lithium triborate laser. <i>ANZ Journal of Surgery</i> , 2012 , 82, 334-7	1	14
43	GreenLight XPS 180W vs HPS 120W laser therapy for benign prostate hyperplasia: a prospective comparative analysis after 200 cases in a single-center study. <i>Urology</i> , 2013 , 81, 853-8	1.6	58
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38	Investigation on safety aspects of forward light propagation during laser surgery. <i>Lasers in Medical Science</i> , 2013 , 28, 1315-21	3.1	2
37	Evaluation of continence following 532 nm laser prostatectomy for patients previously treated with radiation therapy or brachytherapy. <i>Lasers in Surgery and Medicine</i> , 2013 , 45, 358-61	3.6	6
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32	Characterization on ablation performance of various surgical fibers. <i>Lasers in Medical Science</i> , 2014 , 29, 273-7	3.1	4
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23	Laser Vaporization of the Prostate With the 180-W XPS-Greenlight Laser in Patients With Ongoing Platelet Aggregation Inhibition and Oral Anticoagulation. <i>Urology</i> , 2016 , 91, 167-73	1.6	37
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21	Multicenter international experience of 532 nm-laser photo-vaporization with Greenlight XPS in men with large prostates (prostate volume > 100 cc). <i>World Journal of Urology</i> , 2017 , 35, 1603-1609	4	28
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17	Surgical Treatment: Green Light Laser. 2018 , 105-116		
16	Standard vs. anatomical 180-W GreenLight laser photoselective vaporization of the prostate: a propensity score analysis. <i>World Journal of Urology</i> , 2018 , 36, 91-97	4	6
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13	The Surgical Experience Influences the Safety and Efficacy of Photovaporization of Prostate with 180-W XPS GreenLight Laser: Comparison Between Novices vs Expert Surgeons Learning Curves. <i>Journal of Endourology</i> , 2018 , 32, 1071-1077	2.7	7
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