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## Aquablation for Benign Prostatic Hyperplasia in Large Prostates (80-150 cc): 1-Year Results

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#	Paper	IF	Citations
35	Aquablation zur Therapie der benignen Prostatahyperplasie. <i>Uro-News</i> , <b>2019</b> , 23, 40-43	0	
34	Efficacy and safety of aquablation of the prostate for patients with symptomatic benign prostatic enlargement: a systematic review. <i>World Journal of Urology</i> , <b>2020</b> , 38, 1147-1163	4	5
33	Waterjet Ablation Therapy for Endoscopic Resection of prostate tissue trial (WATER) vs WATER II: comparing Aquablation therapy for benign prostatic hyperplasia in 30-80 and 80-150 mL prostates. <i>BJU International</i> , <b>2020</b> , 125, 112-122	5.6	16
32	Transfusion rates after 800 Aquablation procedures using various haemostasis methods. <i>BJU International</i> , <b>2020</b> , 125, 568-572	5.6	11
31	The digital surgeon: How big data, automation, and artificial intelligence will change surgical practice. <i>Journal of Pediatric Surgery</i> , <b>2020</b> , 55S, 47-50	2.6	11
30	Aquablation for the Treatment of Benign Prostatic Hyperplasia in a Large Volume Prostate with an Intravesical Median Lobe. <i>Journal of Endourology Case Reports</i> , <b>2020</b> , 6, 110-113	0.3	1
29	WATER II Trial (Aquablation). <i>Current Bladder Dysfunction Reports</i> , <b>2020</b> , 15, 225-228	0.4	0
28	Evaluation and treatment of urinary incontinence in the aging male. <i>Postgraduate Medicine</i> , <b>2020</b> , 132, 9-17	3.7	0
27	A Systematic Review of Reported Ejaculatory Dysfunction in Clinical Trials Evaluating Minimally Invasive Treatment Modalities for BPH. <i>Current Urology Reports</i> , <b>2020</b> , 21, 54	2.9	7
26	[A (new) revolution in the treatment of benign prostatic hyperplasia? Aqua-ablation and prostate embolization]. <i>Der Urologe</i> , <b>2020</b> , 59, 1177-1186		2
25	[Sophisticated surgical management of distinctive patients with benign prostatic hyperplasia (BPH)]. <i>Der Urologe</i> , <b>2020</b> , 59, 1168-1176		2
24	The New American Urological Association Benign Prostatic Hyperplasia Clinical Guidelines: 2019 Update. <i>Current Urology Reports</i> , <b>2020</b> , 21, 32	2.9	9
23	Randomised trial of bipolar resection vs holmium laser enucleation vs Greenlight laser vapo-enucleation of the prostate for treatment of large benign prostate obstruction: 3-years outcomes. <i>BJU International</i> , <b>2020</b> , 126, 731-738	5.6	10
22	[Novel surgical techniques for treatment of benign prostatic hyperplasia]. <i>Der Urologe</i> , <b>2020</b> , 59, 347-358		3
21	Reasons to overthrow TURP: bring on Aquablation. <i>World Journal of Urology</i> , <b>2021</b> , 39, 2291-2299	4	4
20	The combination of waterjet ablation (Aquabeam) and holmium laser power for treatment of symptomatic benign prostatic hyperplasia: early functional results. <i>Central European Journal of Urology</i> , <b>2021</b> , 74, 222-228	0.9	
19	Initial single centre experience of Aquablation of the prostate using the AquaBeam system with athermal haemostasis for the treatment of benign prostatic hyperplasia: 1-year outcomes. <i>World Journal of Urology</i> , <b>2021</b> , 39, 3019-3024	4	2

18	Pharmacological and interventional treatment of benign prostatic obstruction: An evidence-based comparative review.. <i>BJUI Compass</i> , <b>2021</b> , 2, 238-259	0.9	0
17	[An update on the most recent mini-invasive surgical and interventional techniques in the management of benign prostatic obstruction]. <i>Progres En Urologie</i> , <b>2021</b> , 31, 266-274	0.9	0
16	[Surgical and interventional management of benign prostatic obstruction: Guidelines from the Committee for Male Voiding Disorders of the French Urology Association]. <i>Progres En Urologie</i> , <b>2021</b> , 31, 249-265	0.9	1
15	Contemporary practice patterns of transurethral therapies for benign prostate hypertrophy: results of a worldwide survey. <i>World Journal of Urology</i> , <b>2021</b> , 39, 4207-4213	4	1
14	Meta-analysis with individual data of functional outcomes following Aquablation for lower urinary tract symptoms due to BPH in various prostate anatomies.. <i>BMJ Surgery, Interventions, and Health Technologies</i> , <b>2021</b> , 3, e000090	1.2	0
13	Which Anatomic Structures Should Be Preserved During Aquablation Contour Planning to Optimize Ejaculatory Function? A Case-control Study Using Ultrasound Video Recordings to Identify Surgical Predictors of Postoperative Anejaculation. <i>Urology</i> , <b>2021</b> , 153, 250-255	1.6	2
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