

The market-leading Thulium Laser, 30 years in the making.



RevoLix Thulium Laser consistently delivers less than **0.5 mm optical penetration** underneath the visual cut

Effective hemostasis^{1,2} is established with **shallow coagulation** and clear visualization of surgical field: AUA recommended for patients with higher risk of bleeding.³

RevoLix Thulium enables **precise dissection**, without compromising surrounding tissues with excess heat: no deep necrosis





The RevoLix Thulium Laser offers numerous clinical advantages leading to improved patient outcomes and economic value.

Improved Safety	Reduce Adverse Events	Lasting Outcomes	Clinically Proven	Flexible Cost
Using thulium laser in BPH procedures is proven to reduce catheterization , blood transfusions and shorten hospital stays compared to TURP. ⁴	Clinical evidence supports the use of Thulium laser in BPH showing low perioperative morbidity ⁵ and incidence of complication. ⁶	AUA guidelines support the use of Thulium laser for the treatment of LUTS attributed to BPH ⁷ and its ability to maintain long term clinical efficacy. ⁶	<i>RevoLix</i> Laser has a long and successful outcome track record proven by more than 150 clinical publications .	LISA Laser provides ultimate flexibility in value, offering both single-use and reusable fibers. KTP laser offers only single-use fibers, driving higher usage cost.

LISA Laser offers a wide portfolio of disposable and reusable fibers optimized to effectively treat BPH via tissue vaporization (ThuVAP), vaporesection (ThuVARP), enucleation (ThuLEP), and vapoenucleation (ThuVEP).



SKU	Product Name	Description	Optical Core/micron	÷
Disposable Fibers				
101 503 289	RigiFib-SU	Bare Fiber	550 µm	
101 503 385	RigiFib-SU 800	Bare Fiber	800 µm	
101 503 386	RigiFib-SU 1000	Bare Fiber	940 µm	
101 503 138	SideFib-SU	Side Fiber 70°	550 µm	
Reusable Fibers				
101 503 213	RigiFib	Bare Fiber	550 µm	
101 503 287	RigiFib 800	Bare Fiber	800 µm	
101 503 284	RigiFib1000	Bare Fiber	940 µm	
Capital Equipment				
105 108 331	RevoLix	200 Watt Thulium Laser		
105 204 111	RevoLix jr.	30 Watt Thulium Laser		
105 303 321	RevoLix DUO	150/20 Watt Thulium/Holmium Laser		

References

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 http://auanet.mediarom.com/2018-05-17-AUA-Releases-New-Chinical-Guideline-for-Surgical-Management-of-Lower-Urinary-Tract-Symptoms-Attributed-to-Benign-Prostatic-Hyperplasia
 DeCao Hong et al. Comparison between thulium laser resection of prostate and transurethral plasmakinetic resection of prostate: Results at a Single Institution. European Urology, Volume 3, Issue 5, 859 867
 Si, Jiemin et al. The Revolux^{IM} µm Continuous Wave Laser Vaporesection for the Treatment of Benign Prostatic Hyperplasia: Five-Year Follow-Up. Photomedicine and Laser Surgery Vol. 34, No. 7
 American Urological Association. Benign Prostatic Hyperplasia: Surgical Management of Benign Prostatic Hyperplasia: Five-Year Follow-Up. Syntems (2018, amended 2019) Guideline Statement 20

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