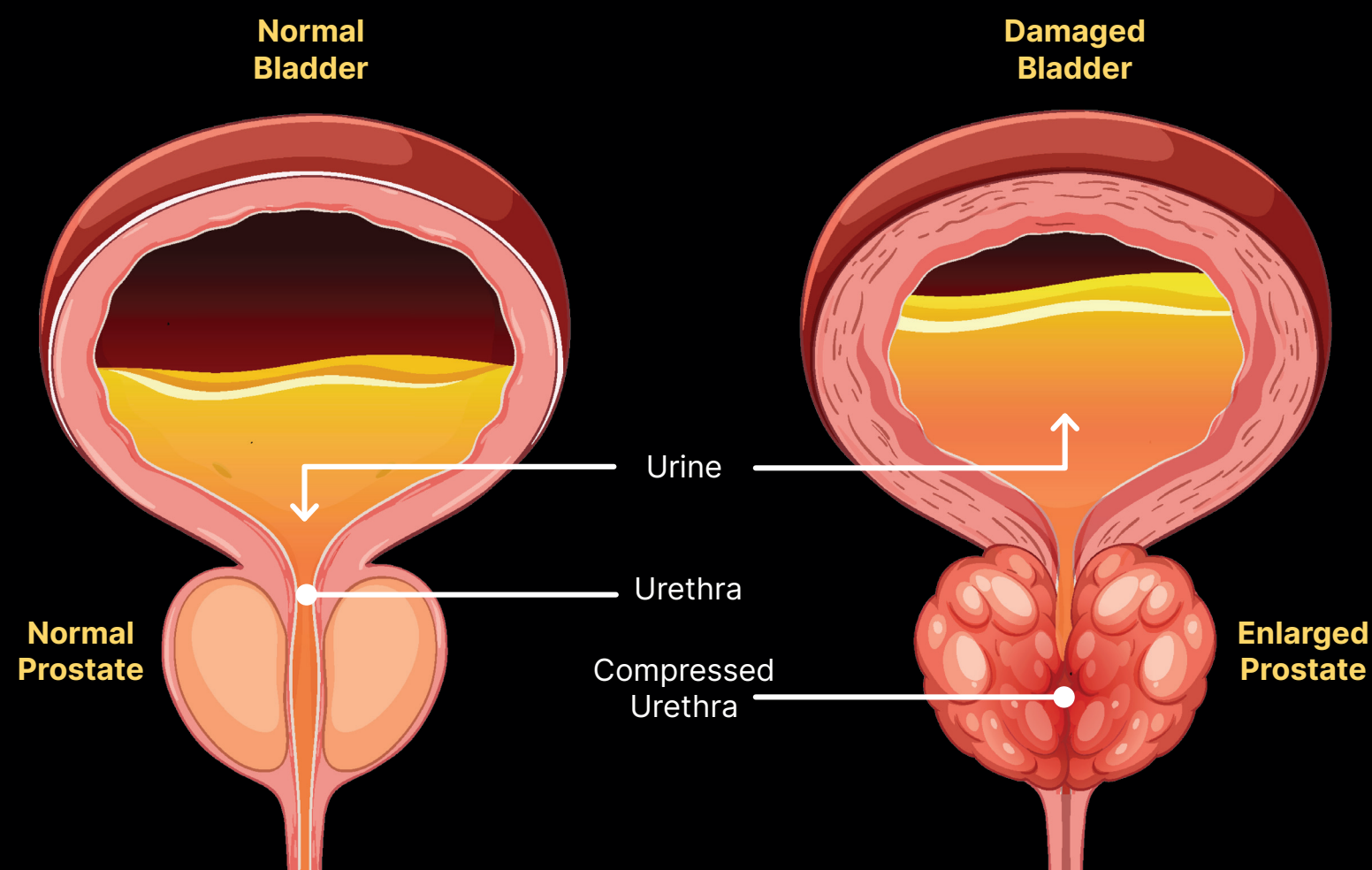


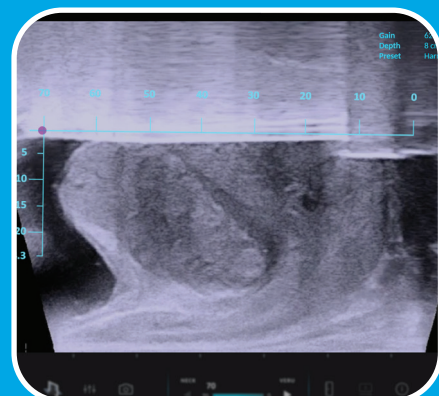
What is an Enlarged Prostate?

Known as Benign Prostatic Hyperplasia, or BPH.

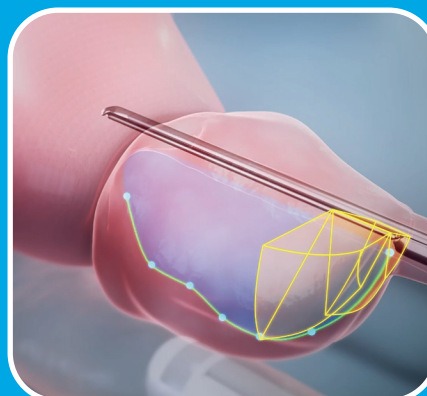
Bladder Health



What is Aquablation®?



Real-time Imaging
Provides detailed view of prostate



Personalized Treatment Planning
Urologist creates a treatment plan tailored to the size and shape of prostate



Precise Robotic Treatment
The waterjet precisely follows the treatment plan set by your urologist

What are the Outcomes?

Aquablation relieves BPH symptoms while helping protect sexual function and bladder control¹.



Significant Symptom Relief

Symptom improvement from **severe to mild**¹

94%
of men retained less urine⁴



Likelihood of Needing Another Procedure

94%
of patients did not need a secondary procedure at 5 years²



Preservation of Sexual Function

99%
of patients preserved erectile function^{1,3} and **85%** preserved ejaculatory function⁴



Preservation of Bladder Control

99%
of patients preserved bladder control^{1,3}



Recovery Time and Ease

Patients often go home same-day and have a catheter for 1-3 days after surgery^{5,6}

Sources: (1) Gilling PJ, et al. Can J Urol. 2022; (2) Berjaoui M, et al. BJU International 2024; (3) Elterman D, et al. BMJ Surg Interv Health Technol 2021; (4) Data on file; (5) Marhamati et al., Urology, 2026; (6) Ng et al., BJU Int., 2024.

Risk and Safety Information: All surgical treatments have inherent and associated side effects, some of which may lead to serious outcomes and may require intervention. Individual's outcomes may depend on a number of factors, including but not limited to patient characteristics, disease characteristics and/or surgeon behavior. The most common side effects are mild and transient and may include mild pain or difficulty when urinating, discomfort in the pelvis or penis, blood in the urine, inability to empty the bladder or a frequent and/or urgent need to urinate, and bladder or urinary tract infection. Other risks include but are not limited to: anesthesia risk; sexual dysfunction, including ejaculatory or erectile dysfunction; injury to the urethra, such as false passage or stricture, or to the rectum, including rectal incontinence/perforation; bladder or prostate capsule perforation; infection, including the potential transmission of blood borne pathogens; bleeding; incontinence; embolism; electric shock/burn; transurethral resection (TUR) syndrome; bladder neck contracture; and bruising. No claim is made that the AquaBeam® Robotic System, HYDROS® Robotic System or Aquablation® therapy will cure any medical condition, or entirely eliminate the diseased entity. Repeated treatment or alternative therapies may sometimes be required. Aquablation therapy is performed by urologists. Patients should talk to their doctor to determine if Aquablation therapy is right for them. Patients and doctors should review the potential benefits and limitations of treatment together. For more information about potential side effects and risks associated with Aquablation therapy, speak with your urologist or surgeon.

Caution: Federal law restricts this device to sale by or on the order of a physician.

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