

**PROCEPT**  
BIROBOTICS

# PROPELLING BPH THERAPY

Intelligent waterjet robotics designed for precise tissue resection

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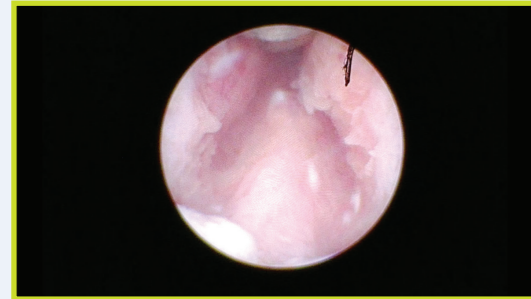
**Aquablation Technology**  
Overview Brochure

# Aquablation

/ ah-kwuh bley-shuhn /

# Intelligent waterjet robotics designed for precise tissue resection for the treatment of BPH

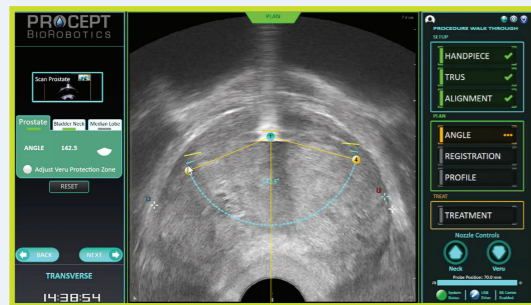
## REAL-TIME IMAGE GUIDANCE and SURGICAL PLANNING



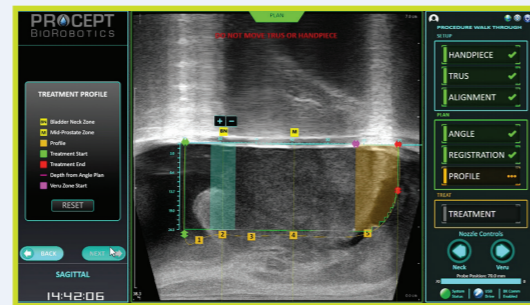
Cystoscopic Visualization

Combining intra-procedural ultrasound image guidance and cystoscopic visualization, the AQUABEAM System is designed for improved decision making and precise tissue resection.

Treatment area is clearly defined prior to resection via intra-procedural ultrasound imaging and computer assisted guidance.



Angle Planning - Transverse View



Contour Planning - Sagittal View

The AQUABEAM® System leverages the Company's core Aquablation technology, a precise and controlled waterjet that is designed for heat-free and immediate removal of prostate tissue for the treatment of BPH. The AQUABEAM System is designed to enable real-time surgical planning and mapping of the prostate utilizing intra-procedural ultrasound imaging, followed by robotically controlled Aquablation of the defined resection area.

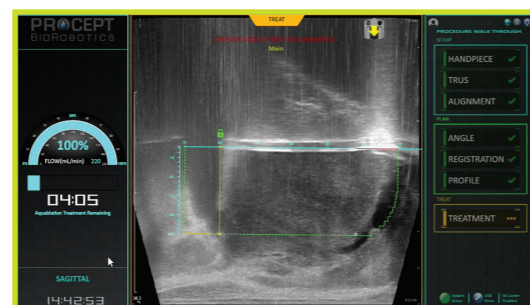
- Intra-procedural ultrasound imaging
- Real-time surgical planning
- Heat-free waterjet resection



AQUABEAM System

## ROBOTIC EXECUTION

Pulsating near the speed of sound, a robotically controlled, high-velocity waterjet resects the prostatic tissue in accordance with the planned treatment area.



Aquablation