

Aquablation at 4-years: Real World Data from the Largest Single-Center Study with Associated Outcomes Follow-up

MANUSCRIPT SUMMARY | *Omidede et al., 2024*

OBJECTIVES

To report real-world experience of 4-year safety and efficacy outcomes of Aquablation procedure for the treatment of men with symptomatic benign prostatic hyperplasia.

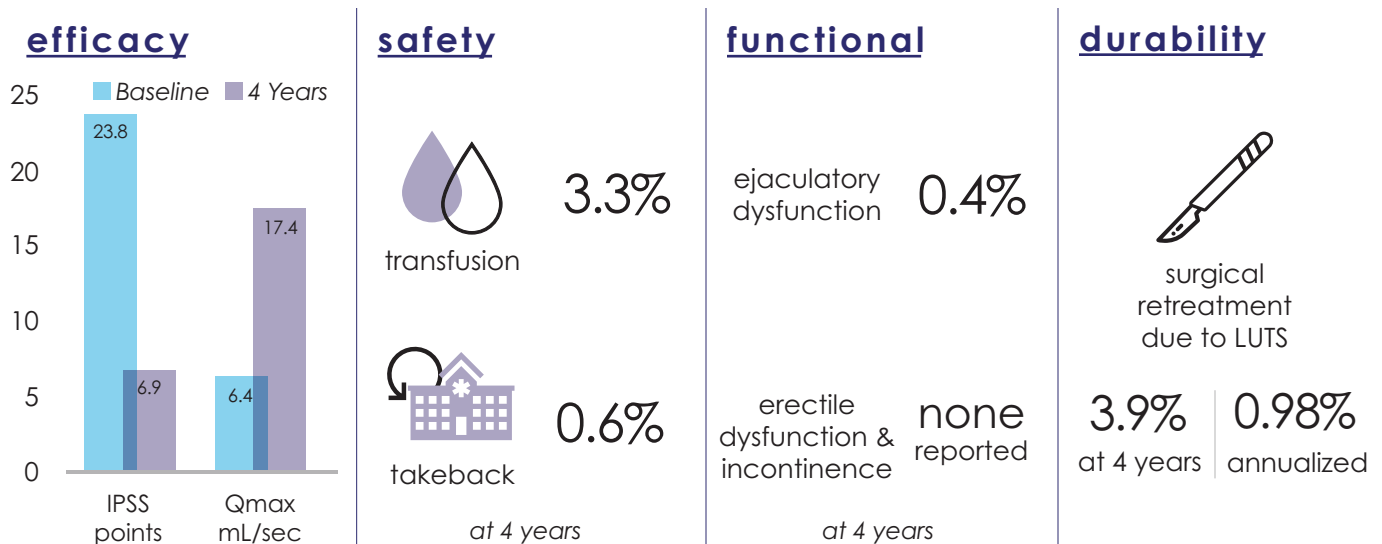
DETAILS

 United States	 330
 Single Center	 110mL (38-330)

METHODS

- Prospective, single-center, observational study
- Change in IPSS score, peak urinary flow rate, and PVR were evaluated
- Preservation of antegrade ejaculation and complications were reported
- Patients followed for 3 months, 6 months, 1-4 years

RESULTS



AUTHOR CONCLUSIONS

In the largest prospective study with the longest follow-up period for Aquablation, we **demonstrate the procedure to not only be safe but also providing durable outcomes at 4-years** for men with BPH.

Omidede et al., *Urology*. 2024