

PROFOUND

TULSA-PRO[®]

Incision-free, AI-Powered, MRI-Guided,
Robotic Prostate Disease Ablation
WITHOUT COMPROMISE



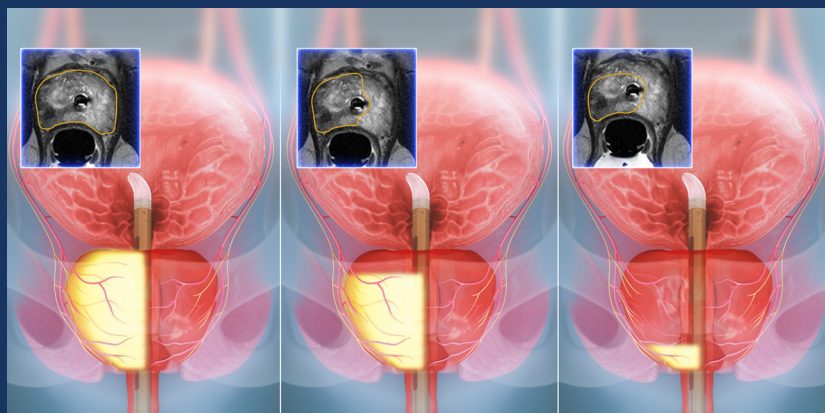
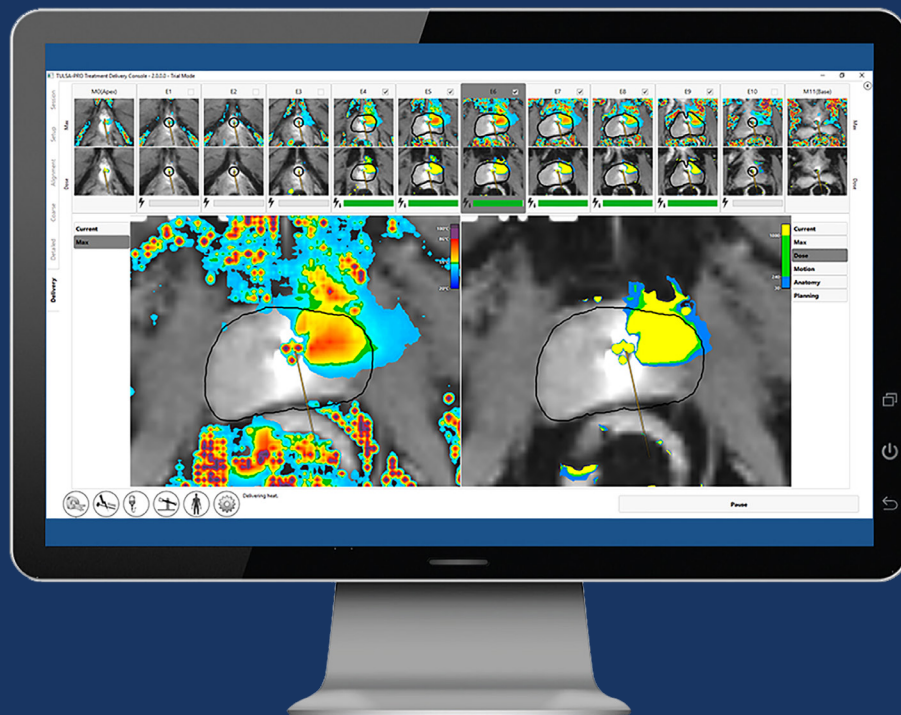
DISCOVER THE DIFFERENCE



Customizable, Incision-free, MRI-Guided Ablation

REAL-TIME, MRI-GUIDED THERMOMETRY

Enables controlled, closed-loop ablation for a precise and predictable treatment across 10 individually, thermometry-controlled MRI slices for treatment customization.



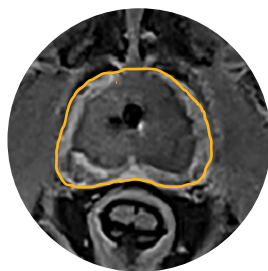
CLINICAL CONFIDENCE WITH TULSA-AI*

Improved Clinical Efficiencies with Contouring Assistant[†]

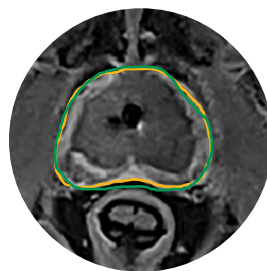
Automatically and reliably delineate prostate tissue with 91% accuracy compared to expert radiologist standard for a safe and efficient procedure.



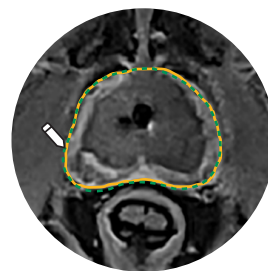
Prostate ready
for segmentation



User employs
**Contouring
Assistant** to
delineate prostate
tissue



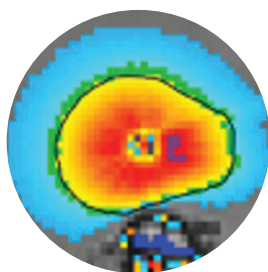
**Contouring
Assistant**
compared
to **Reference
Standard** based
on multiple expert
radiologists



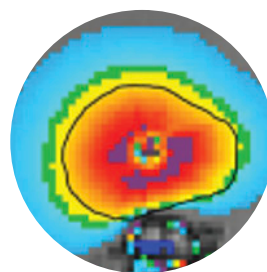
User makes
adjustments to
final treatment
plan

Confident Cancer Control with Thermal Boost

Ensure predictable, precise ablation to the outer prostate capsule boundary for confident cancer control.



Without Thermal Boost

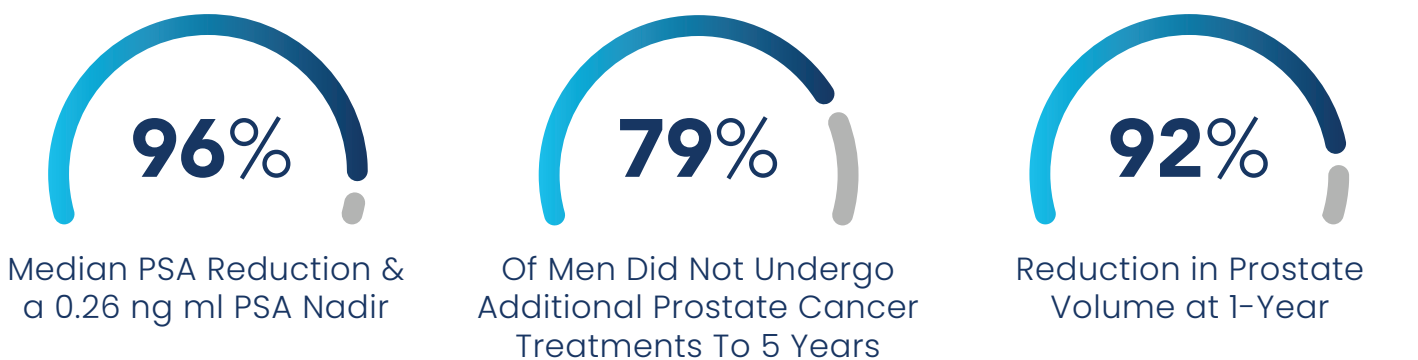


With Thermal Boost

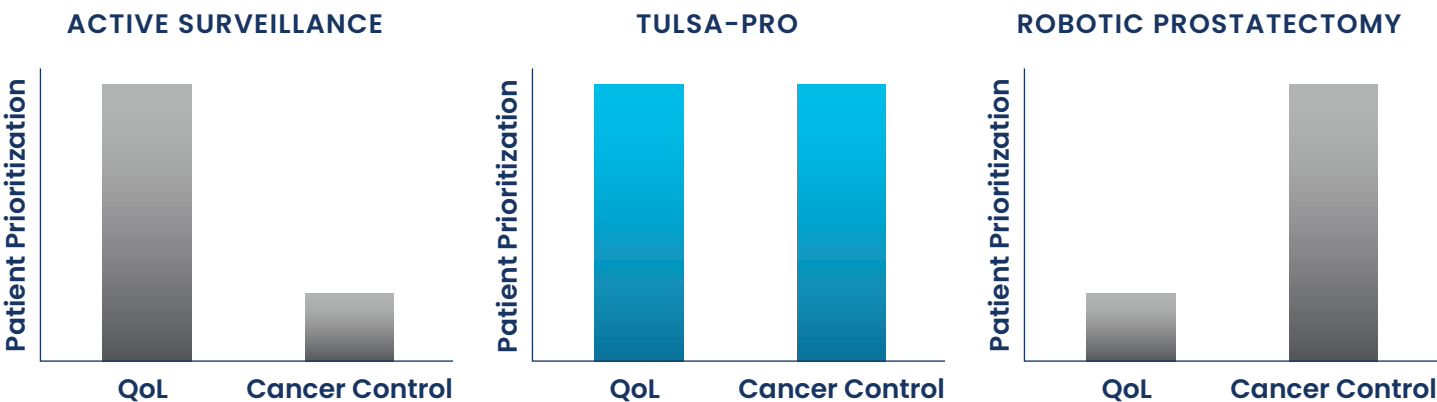
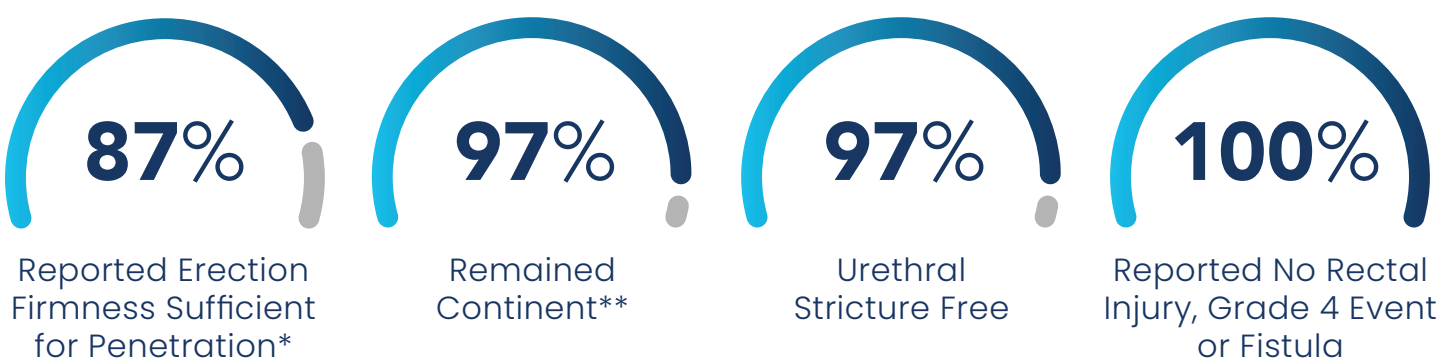
* Some features may not be available in all regions.

PROVEN PROSTATE CANCER CONTROL WITHOUT COMPROMISING QUALITY OF LIFE

Clinically Proven Cancer Control at 5 Years¹



Maintained Quality of Life at 5 years¹



* Of Patients that were previously potent.
** No incontinence reports, defined as more than 1 pad per day.

UNRIVALED TREATMENT FLEXIBILITY

Incision-free, Customized Procedure

Treat the spectrum of prostate cancer regardless of prostate size, backed by 67 peer reviewed publications and over 200 conference presentations.

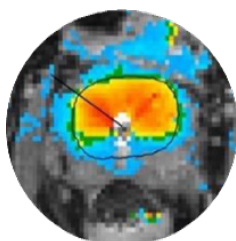
SUBTOTAL GLAND ABLATION

TOTAL GLAND ABLATION

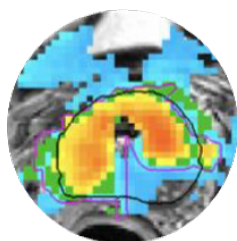
Benign

Organ Confined Prostate Cancer

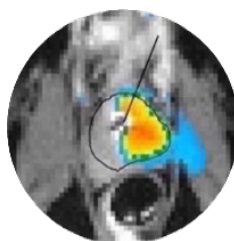
Salvage/Palliative



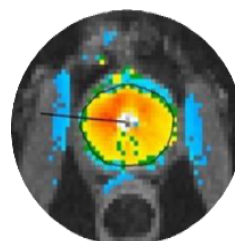
Large prostate BPH



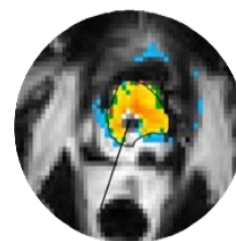
Hybrid with low grade cancer and BPH



Lesion-targeted ablation



Whole-gland, customized for QoL



Post-radiation failure

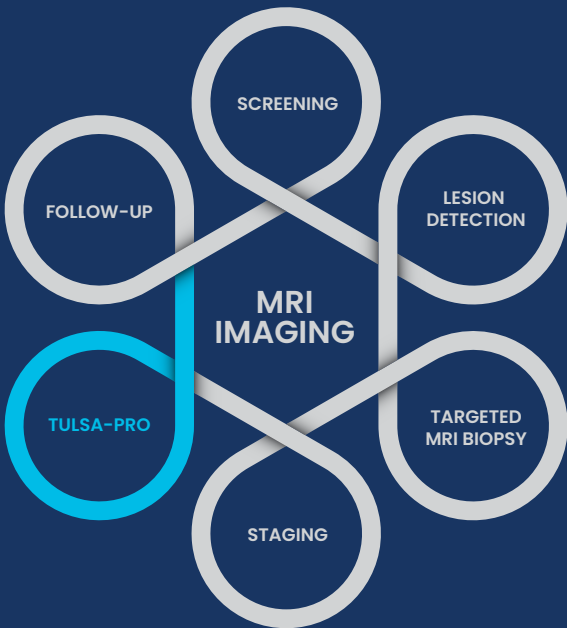
	TULSA-PRO®	RALP	Waterjet	HIFU
Incision-Free	✓	✗	✓	✓
No Blood Loss	✓	✗	✗	✗
Same-Day / Outpatient Procedure	✓	✗	✗	✓
AI-Powered, Autonomous Robotics	✓	✗	✓	✗
MRI-Guided, Closed Loop Thermometry	✓	✗	✗	✗
Low QoL Side-Effect Profile	✓	✗	✓	✓
Proven Cancer Control	✓	✓	✗	✓
LUTS Symptom Relief	✓	✓	✓	✗
Treatable Prostate Volume*	<20 to >250cc	<20 to >250cc	30 to >250cc	<20 to 50cc

* Treatment volume is based on physician discretion in real-world cases and may vary depending on region. The information presented in the table above reflects Profound Medical's interpretation and analysis based on publicly available sources as of the date of publication.

Transforming Prostate Cancer Treatment with an MRI-Centered Pathway

REDEFINING THE VALUE OF THE MRI SUITE

TULSA-PRO, the only MRI-guided, precise prostate ablation, bridges the gap in the modern MRI treatment pathway, enhancing clinical efficiency and streamlining patient care from diagnosis to post-treatment.



UNRIVALED FLEXIBILITY AND REIMBURSEMENT

TULSA-PRO is the only prostate disease treatment with Urology Level-7 reimbursement for hospital, ASC, and private office settings.

Procedure	CPT Code	CMS PAYMENT		
		Hospital	ASC	Office/OBL
TULSA-PRO	55882	✓	✓	✓

REFERENCES

1. Eggener, Scott, et al. "Pivotal Study of MRI-Guided Transurethral Ultrasound Ablation (TULSA) of Localized Prostate Cancer: 5-Year Follow Up." Society of Urologic Oncology (2023)

PROFOUND

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