

2026 Coding and Billing Quick Reference Guide

The FDA cleared the TULSA-PRO System via 510(k) on August 15, 2019. The system is indicated for transurethral ultrasound ablation (TULSA) of prostate tissue. The TULSA-PRO Procedure uses a transurethral ultrasound applicator for focused ultrasound ablation of prostate tissue under continuous magnetic resonance (MR) guidance, monitoring, and control. This FDA-cleared device is indicated for transurethral ultrasound ablation (TULSA) of prostate tissue.

The TULSA-PRO system combines real-time Magnetic Resonance (MR) imaging and MR thermometry with transurethral directional ultrasound and closed-loop process control software to deliver precise thermal ablation of a customized volume of prostate tissue. The system consists of both hardware and software components.

Transurethral ultrasound ablation (TULSA) treatment ablates prostate tissue using in-bore real-time MRI treatment planning, monitoring, visualization, and active temperature feedback control. The closed-loop features of the TULSA-PRO software use a real-time MRI interface to process MRI prostate temperature measurements and communicate with the TULSA-PRO hardware, thereby controlling frequency, power, and rotation rate of ultrasound to ablate physician-prescribed prostate tissue with a high degree of precision.

The physician inserts two catheters, one transurethral and another transrectal, into the patient before the patient is moved into the MR bore.

The transurethral catheter consists of an Ultrasound Applicator (UA) which delivers energy from the urethra outwards into the prostate tissue, heating it to thermal coagulation. The transrectal catheter is an Endorectal Cooling Device (ECD) that does not emit any energy and cools the rectal wall adjacent to the prostate. Both catheters have fluid flowing inside throughout the treatment to thermally protect the urethra and rectum. This is done to minimize the potential of any thermal damage to either the urinary or rectal pathways. The physician uses the TULSA-PRO console to robotically position the UA in the prostate and plan the treatment by contouring the prescribed tissue on real-time high-resolution cross-sectional MR images of the prostate. These features provide the physician with the ability and control to customize the treatment plan to minimize thermal impact to critical structures surrounding the prostate, including the external urethral sphincter, rectum, and neurovascular bundles. Treatment begins based upon the physician's instructions by enabling the software to initiate thermal ablation. The TULSA-PRO closed-loop process control software reads real-time MR thermometry measurements and adjusts automatically and dynamically the frequency, power, and rotation rate of ultrasound provided by each UA transducer to deliver precise ablation of the prostate tissue. The software controls automated, continuous, and robotic rotation of the transurethral UA by 360 degrees in sync with the process-controlled delivery of thermal heating to all the intended regions of the prostate. Following completion of the ablation process, the two catheters are removed from the natural orifices of the patients.

CODING AND BILLING SUMMARY

Common ICD-10-CM Diagnosis Code									
C61	Malignant neoplasm of prostate								
N40.1	Benign prostatic hyperplasia with lower urinary tract symptoms								
N40.2	Nodular prostate without lower urinary tract symptoms								
N40.3	Nodular prostate with lower urinary tract symptoms								
R97.21	Rising PSA following treatment for malignant neoplasm of prostate								

2026 Relative Value Units (RVU) and Time									
Code	Global	Work RVUs	NF PE RVUs	Fac PE RVUs	MP RVUs	Total NF RVUs	Total Fac RVUs	Intra-Svc Time	Total Time
51721	000	3.95	12.47	1.31	0.49	16.91	5.75	29 mins	82 mins
55881	000	9.56	266.97	2.06	1.24	277.77	12.86	120 mins	202 mins
55882	000	11.21	275.96	3.01	1.58	288.75	15.80	125 mins	222 mins

Physician Payment Option 1: One Physician			
Code	Description	2026 Medicare Ntl. Avg. Physician Payment	
		Non-Facility (Office)	Facility
55882	Ablation of prostate tissue, transurethral, using thermal ultrasound, including magnetic resonance imaging guidance for, and monitoring of, tissue ablation; with insertion of transurethral ultrasound transducer for delivery of thermal ultrasound, including suprapubic tube placement and placement of an endorectal cooling device, when performed 0-Day Global Code	\$9,684	\$528

Physician Payment Option 2: Two Physicians			
Code	Description	2026 Medicare Ntl. Avg. Physician Payment	
		Non-Facility (Office)	Facility
55881	Ablation of prostate tissue, transurethral, using thermal ultrasound, including magnetic resonance imaging guidance for, and monitoring of, tissue ablation 0-Day Global Code	\$9,317	\$430
51721	Insertion of transurethral ablation transducer for delivery of thermal ultrasound for prostate tissue ablation, including suprapubic tube placement during the same session and placement of an endorectal cooling device, when performed 0-Day Global Code	\$567	\$192

HOPD and ASC Payment (Facility)						
Code	Indicators HOPD ASC		HOPD APC	APC Description	2026 Medicare Ntl. Avg. Facility Payment	
					HOPD	ASC
55882	J1	J8	5377	Level 7 Urology and Related Services	\$13,479	\$10,873.65
C1889	Required to be reported on claim to capture device costs					

- Physician payments assume non-QP CF \$33.40; vary by QP status/geography/quality
- 51721 and 55881 do not have HOPD or ASC facility payment
- J1: All covered Part B services on the claim are packaged with the primary J1 service for the claim, except the Comprehensive APC payment policy exclusions
- J8: Device-intensive procedure; paid at adjusted rate C1889 – Implantable/insertable device, not otherwise classified [to report device]
- Physician, HOPD, and ASC payment levels reflect Medicare national average payment levels in effect as of January 1, 2026. Medicare payments are adjusted geographically and by quality payment reporting

HOSPITAL OUTPATIENT & ASC

HOPD and ASC Payment (Facility)					
Code	HOPD or ASC Indicators	HOPD or ASC APC	APC Description	2026 Medicare Ntl. Avg. Facility Payment	
				HOPD	ASC
55882	J1 J8	5377	Level 7 Urology and Related Services	\$13,479	\$10,873.65
C1889	Required to be reported on claim to capture device costs				

Physician Payment Option 1: Complete Procedure with One Physician		
Code	Description	2026 Medicare Ntl. Avg. Physician Payment
		Facility
55882	Ablation of prostate tissue, transurethral, using thermal ultrasound, including magnetic resonance imaging guidance for, and monitoring of, tissue ablation; with insertion of transurethral ultrasound transducer for delivery of thermal ultrasound, including suprapubic tube placement and placement of an endorectal cooling device, when performed 0-Day Global Code	\$528

Physician Payment Option 2: Two Physicians		
Code	Description	2026 Medicare Ntl. Avg. Physician Payment
		Facility
55881	Ablation of prostate tissue, transurethral, using thermal ultrasound, including magnetic resonance imaging guidance for, and monitoring of, tissue ablation 0-Day Global Code	\$430
51721	Insertion of transurethral ablation transducer for delivery of thermal ultrasound for prostate tissue ablation, including suprapubic tube placement during the same session and placement of an endorectal cooling device, when performed 0-Day Global Code	\$192

- CPT® code 55882 is used for HOPD or ASC facility payment, regardless of physician approach and coding

When submitting a bill in the HOPD or ASC setting:

- Indicate a revenue code for each device and each service performed
- Indicate a CPT/HCPCS code for each device and each service performed

55882 is currently classified as a device-intensive procedure, which means that a significant portion of the procedure's cost is related to a device – in this case, the TULSA-PRO procedure. Outpatient facilities must report a device code for TULSA-PRO when reporting 55882 to support the device-intensive nature of the procedure. Because there is currently no specific device code for the TULSA-PRO procedure, the most appropriate device code is C1889.

Reimbursement information is provided for educational purposes only and does not guarantee coverage or payment. Providers are responsible for all coding, billing, and reimbursement decisions.

FACILITY PROCEDURAL CHARGES & REVENUE CODES

Category	CPT/HCPCS Code	Description	Revenue Code	Comments
Primary Procedure	55882	Ablation of prostate tissue, transurethral, using thermal ultrasound, including MRI guidance and monitoring of tissue ablation; with insertion of transurethral ultrasound transducers, including suprapubic tube and endorectal cooling device, when performed	0360	Use when a single physician performs both imaging and ablation Procedure may be done with 2 physicians. Urologist (51721) and Radiologist (55881) to help report against different departmental revenue codes
Catheter Supplies	C1889	Implantable/other medical device, category not otherwise classified	0278	Used for TULSA-PRO disposable kit until device-specific HCPCS assigned
Contrast	A9576/ A9579	Injection, gadoteridol (ProHance), per mL	0250	Select HCPCS based on product package/ NDC
Anesthesia	01999	Unlisted anesthesia service	0370	Used if no specific anesthesia code applies; document duration & complexity

Category	CPT/HCPCS Code	Description	Revenue Code	Comments
Primary Procedure (Two Physicians - Urologist)	51721	Insertion of transurethral ablation transducer for delivery of thermal ultrasound for prostate tissue ablation, including suprapubic tube placement during the same session and placement of an endorectal cooling device, when performed	0510	Used when urologist performs device placement portion of TULSA-PRO
Primary Procedure (Two Physicians - Radiologist)	55881	Ablation of prostate tissue, transurethral, using thermal ultrasound, including MRI guidance for and monitoring of tissue ablation; one component of a two-physician procedure (typically radiologist)	0360	Used when the radiologist performs MRI guidance, ablation, and monitoring portion of TULSA-PRO

55882 is assigned to APC 5377, Level 7 Urology and Related Services and has a status indicator of J1, Comprehensive APC (C-APC). This means payment for all covered Part B services on the claim are packaged with the primary J1 service for the claim, except the Comprehensive APC payment policy exclusions.

CPT® guidelines instruct that supplies and materials such as drugs, tray supplies, and materials that are usually provided with anesthesia services are considered incidental to the anesthesia service codes (00100 – 01999) and should not be reported separately.

Supplies and materials provided over and above those usually included may be reported separately. Therefore, certain additional agents used by anesthesia providers, such as Propofol, can be reported and paid separately in addition to the anesthesia service. Local anesthesia drugs, such as Lidocaine, should not be reported separately.

MEDICARE HCPCS C-CODE GUIDANCE

HCPCS C1889

Medicare Hospital Outpatient Department (HOPD) and Ambulatory Surgical Center (ASC) facility claims should include C1889 (insertable device, not otherwise classified) to report the device/device cost associated with the procedure. Costs should be included when submitting claims to Medicare.

- There is **no payment associated with C1889**. Medicare requires that the cost for implantable/insertable devices used during a procedure be reported
- C-codes only pertain to facility coding

Medical Necessity Documentation

Providers should submit all appropriate documentation of medical necessity for TULSA-PRO procedure. Profound Medical has sample letters of medical necessity that a facility and physician may use as models to include with initial claim submissions that is available upon request.

Patient Documentation for Prostate Cancer

- Past history of the health issue (including the conditions surrounding its original manifestation)
- Physical documentation such as lab results and images
 - PSA tests, prostate biopsy results, MRIs and other imaging tests, symptom scores, etc.
- Supporting information for medical necessity and why the treatment is appropriate
 - List of co-morbidities or contraindications to prostatectomy: rheumatic diseases, and musculoskeletal conditions (collectively termed arthritis); hypertension; stomach, intestinal, and gastrointestinal (GI) diseases (GI diseases); urinary conditions; heart disease; cancer (other than prostate); lung disease; diabetes; kidney disease; stroke and neurologic conditions; and blood diseases. *This list is not inclusive.*
- Any treatments that have already been tried along with duration

Claims Submission Checklist

- ☐ Obtain prior authorization from the insurer prior to the procedure (if necessary)
- ☐ Verify which codes to use with the patient's insurer
- ☐ Submit appropriate documentation
- ☐ Description of the TULSA-PRO System
- ☐ Letter of medical necessity outlining the patient's medical history and procedure rationale
- ☐ Verify the patient's correct name and identification number on the claim form
- ☐ Use standard terminology; Use correct ICD-10-CM diagnosis codes; correct CPT codes
- ☐ Apply appropriate revenue code. If private payer, confirm requirement to report C-code C1889

REIMBURSEMENT SUPPORT

Documentation

Insurance carriers, including Medicare, review submitted claims for the procedure to determine the appropriateness of medical necessity. Emerging technologies and procedures can require additional documentation for coverage and patient-specific adjudication. Profound Medical can provide additional resources upon request such as:

- Sample letter of medical necessity for prior authorization and/or appeals
- Sample appeal letter for denials
- Literature references to support a request for medical necessity or appeal

Limitations

There are legal restrictions that must be followed. This is not a fully exhaustive list. Below are examples of what cannot be done:

- Substitute for the patient's health care team of physicians or their staff
- Advise on appropriate diagnosis codes for individual patients
- Advise on pricing
- Abbreviate the claim payment timeframe for some payers

REIMBURSEMENT DISCLAIMER

This information is provided for general educational purposes only and is not intended to constitute legal, billing, coding, or reimbursement advice. Coverage, coding, and payment policies vary by payer and are subject to change without notice. Providers are responsible for determining appropriate patient selection, coding, documentation, and billing practices, as well as for confirming coverage and payment with the applicable payer prior to submitting claims.

Nothing in this guide should be construed as a guarantee of coverage or reimbursement, or as influencing clinical decision-making. Clinical decisions should be based solely on the independent medical judgment of the healthcare provider and the individual needs of the patient.

The manufacturer does not recommend or encourage billing for services that are not medically necessary, appropriately documented, or consistent with applicable laws, regulations, and payer requirements. Providers should consult their own reimbursement specialists, legal counsel, or payer representatives for guidance specific to their practice.

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