

**Catheter-free.
Wire-free.
Hassle-free.**



Make informed clinical decisions
powered by real-life urodynamics.



Engineered for accuracy. Built for efficiency and comfort.

The Glean® Urodynamics System reimagines the traditional testing process by combining advanced sensors, intuitive software, and a patient-friendly experience.



Captures Real-Life Insights

Glean's unique design captures patients' natural filling and voiding cycles, reflecting real-life symptoms.



Offers High-Quality Data

Conventional urodynamics (UDS) can fail to reproduce symptoms. Glean offers greater diagnostic confidence with real-world insights.



Enhanced Patient Comfort

Glean's minimally invasive procedure allows patients to void in privacy and collect real bladder function data.



Streamlined Experience

Glean simplifies urodynamics testing and improves the experience for both clinicians and patients.

Cutting Edge Technology

The Glean system delivers equal or better diagnostic performance¹ compared to traditional catheters, while being preferred by patients over conventional urodynamics.² Each component of the Glean Urodynamics System works together to capture real-world bladder behavior, streamline clinic workflows, and support confident, data-driven decisions.

Bladder



Abdominal



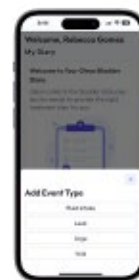
Glean Sensors

Wireless, single-use sensors capture high-fidelity bladder pressure data during natural filling and voiding.



Glean Uroflowmeter

Provides accurate, real-time uroflowmetry without the bulk and complexity of conventional equipment.



Glean Software

A mobile app for patients and clinicians, plus a web app for viewing tracing results and making informed decisions.

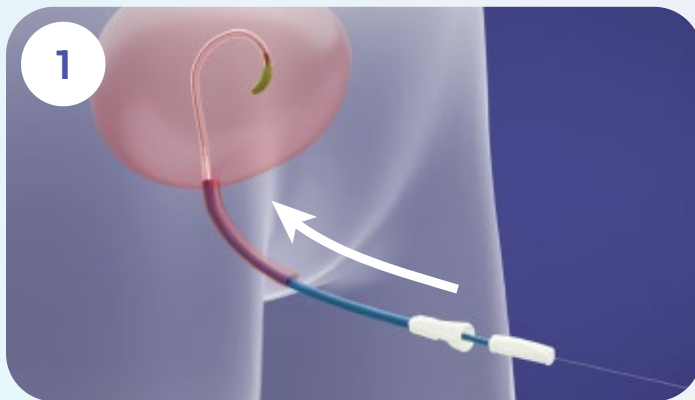
1. Hamson, et al, J Endourology, online, 2026; 0(0)

2. Kim, J. et al, J Endourology, 2025; 39(6): 625-634

A smarter way to diagnose lower urinary tract disorders.

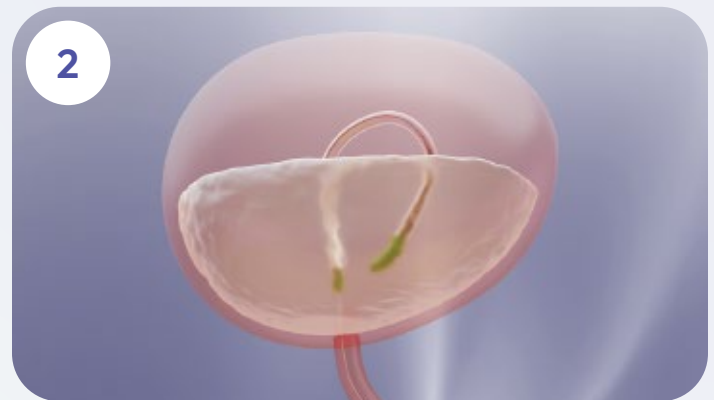
Conventional urodynamics relies on restrictive, equipment-intensive testing that can be costly, uncomfortable for patients, and may yield incomplete or inconsistent data. Glean brings a modern approach to urodynamics by streamlining clinic workflows, improving patient comfort, and delivering clearer clinical insights.

The Glean Test



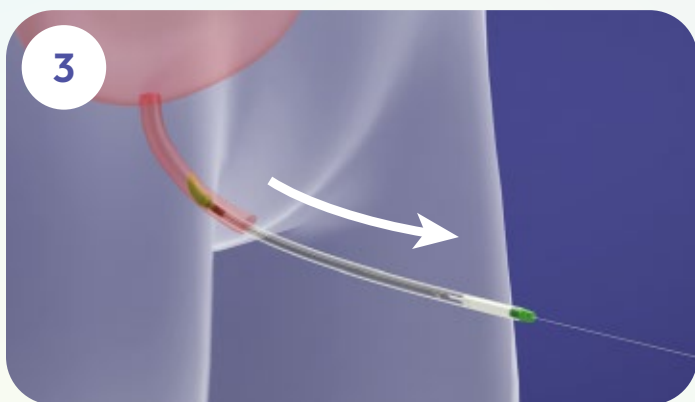
Insert Sensors

Glean's single-use bladder and abdominal sensors enable quick insertion without the need for a specialized procedure room or bulky equipment.



Physiological Monitoring

The bladder fills and empties under everyday conditions as the patient leaves the exam room, moves freely, and voids in private.



Remove Sensors

When the study is complete, the Glean sensors are removed, and the data is securely transferred to the cloud for fast processing.



Data Interpretation

Glean combines pressure and uroflowmetry data with patient-reported events into a cohesive report of true physiological bladder function.

Streamline your practice.

Upgrade your practice from this...



Conventional Setup

Creates discomfort and anxiety for patients and can alter bladder behavior, leaving clinicians with an incomplete picture.

- Dedicated UDS room / UDS nurse
- Catheter in place during void
- Long learning curve
- Patient anxiety / Difficulty voiding
- High capital expenditure

...to this.



Glean Urodynamics System

Provides a patient-friendly alternative that simplifies setup and captures real-world bladder behavior for more confident diagnoses.

- Any exam room / Any clinician / Any time
- Wireless and catheter-free
- Intuitive design
- Patient comfort and privacy
- Low capital expenditure

Suitable For a Variety of Patients

Glean may be appropriate for patients with lower urinary tract symptoms (LUTS), including stress incontinence (SUI), overactive bladder (OAB), and benign prostatic hyperplasia (BPH).

**Elevate your practice
with Glean**



Learn more at
GleanUDS.com



Bright Uro manufactures advanced diagnostic devices at its headquarters in Irvine, CA.

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