

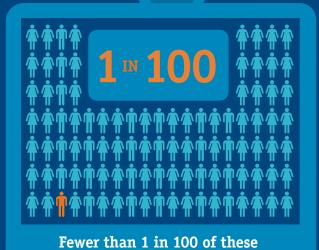
What happens when ureteral stents are forgotten?

13 OUT OF 100 ureteral stents will be forgotten.*1

TO THESE 13
will become
encrusted, resulting
in increased
risk of infection,
obstruction
and retention.^{2,3}

Requiring an average of **2 SURGICAL PROCEDURES** for stent removal.²

When a digital tracking tool is used, forgotten stents are DRAMATICALLY REDUCED TO



stents become encrusted.1,2

No stent left behind.

The Ureteral Stent Tracker is a new digital solution to record and monitor ureteral stent placements and extractions.

The HIPAA-compliant Ureteral Stent Tracker allows users to easily track stent placements, resulting in reduced complications due to forgotten stents, reduced risk of litigation for retained stents and improved tracking efficiency and accuracy.



Reduce complications for patients

- Forgotten, encrusted stents result in increased risk of infection, obstruction, and retention and require an average of 2 additional surgical procedures^{2,3}
- Using a digital tracking tool dramatically reduces forgotten stents from 13 out of 100 to 1 in 100¹



Reduce litigation risk for retained stents

- 16% of the New York Endourology lawsuits were for retained stents⁴
- 5% of UK Urology lawsuits that found for the plaintiff were for retained stents⁵

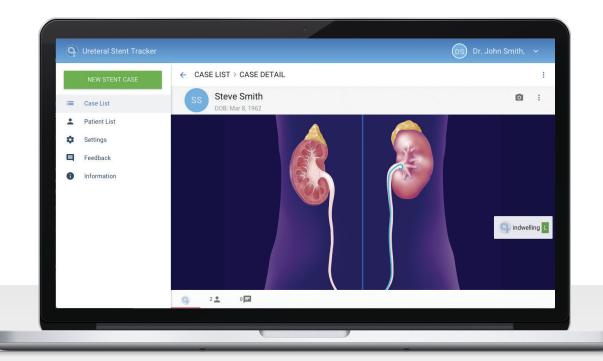


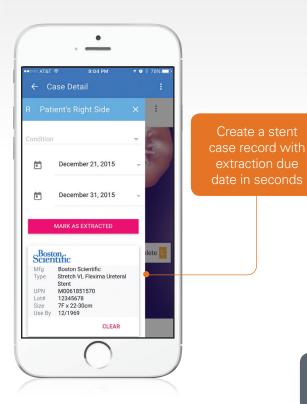
Improve tracking efficiency and accuracy

- Create a stent case record with extraction due date in seconds
- Scan a Boston Scientific stent bar code to automatically populate stent details

Easy tracking for every stent you place.

- Multiple users may follow and update stent case record
- Receive recurring email notifications regarding stent status
- HIPAA-compliant to safely store patient information
- Available in a web portal or mobile device







Scan a Boston Scientific stent bar code to automatically populate stent details

To request a Ureteral Stent Tracker account, go to: www.bostonscientific.com/StentTracker

Products. Evidence. Solutions. The advantages keep adding up.

We go beyond delivering proven quality products. Boston Scientific combines a comprehensive portfolio of innovative stents with insightful evidence and intelligent solutions to give you the advantage you need to improve patient care while reducing overall costs.



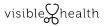
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* Removed later than the 6-month intended maximal removal date.

References:

- Ather MH, Talati J, Biyabani R. Physician responsibility for removal of implants: the case for a computerized program for tracking overdue double-J stents. *Tech Urol.* 2000;6(3):189-92.
- 2. Bultitude MF, Tiptaft RC, Glass JM, et al. Management of encrusted ureteral stents impacted in upper tract. *Urology*. 2003;62(4):622-6.
- 3. www.kidnevstoners.org.
- Duty B, Okhunov Z, Okeke Z, et al. Medical malpractice in endourology: analysis
 of closed cases from the State of New York. J Urol. 2012;187(2):528-32.
- Osman N, Collins GN. Urological litigation in the UK National Health Service (NHS): an analysis of 14 years of successful claims. BJU Int. 2011;108(2):162-5.

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The Ureteral Stent Tracker was developed by Visible Health in partnership with Boston Scientific. For technical support, please contact support@visiblehealth.com.

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