



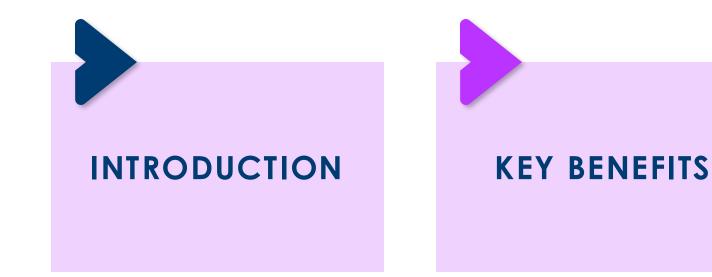
Disposable Insertion Tool

Designed with smooth procedures and reducing risks in mind¹⁻⁵



FurlowDisposable Insertion Tool







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HOME INTRODUCTION KEY BENEFITS CLINICAL

Furlow

Disposable Insertion Tool

Furlow Disposable Insertion Tool is designed to keep your operating room on track with unmatched control and reduced risks¹⁻⁵

A next-generation surgical instrument that builds upon the proven legacy of the reusable Furlow Insertion Tool, the Furlow Disposable Insertion Tool delivers improved ergonomics, packaged sterility, immediate availability, and single-use provides consistent performance for every case.⁵

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Disposable Insertion Tool

Designed with smooth procedures and reducing risks in mind¹⁻⁵



Sterility



Ease of use



Accessibility and efficiency

Disposable Insertion Tool



The Furlow Disposable Insertion Tool is provided sterile every time⁵

Sterilized during manufacturing, the Furlow Disposable Insertion Tool is designed to remove the potential for improper cleaning or incomplete sterilization, reducing the risk of contamination-related infection.¹⁻⁵

" It's a no brainer. We're eliminating a potential source of infection."

Dean Knoll, MD

"This is huge! It reduces the potential for contamination. I would switch with no reservation."

Richard Natale, MD

"Feels great. I am 100% confident and would switch immediately. How soon can you launch this?"

Edward Gheiler, MD

Disclaimer: Results from case studies are not necessarily predictive of results in other cases. Results in other cases may vary.

Disposable Insertion Tool



Sterility is designed to reduce the risk of contamination-related infection¹⁻⁵

One justification for improving infection prevention: According to a 2004 US-based publication, an infected IPP may necessitate a replacement of the implant,⁶ which in the context of the NHS England would equate to an economic burden of £10.163 per case (NHS England National Tariff Code LB74Z) or around €11.725 (OANDA Currency Converter as of 06.11.2023).⁷



Disposable Insertion Tool



Next-generation ergonomics⁵

High-contrast measurement markings with new ½ cm indicators⁵ Designed to increase visibility

Ergonomic handle and crossbar⁵

Designed to enhance control

Smooth shaft with tapered distal tip⁵

Designed to streamline insertion

- Polymer construction
- 9.4 mm in diameter



Designed to prevent unintentional separation and provide confirmation for needle loading and needle deployment





Disposable Insertion Tool

2 in every loaner kit⁵

Ensures on-demand access to a sterile instrument, designed to reduce delays and provide access in emerging markets. Eliminates the labor burden, time, and cost of reprocessing and maintaining a reusable Furlow Insertion Tool.



93% of urologists surveyed consider on-demand sterile instrument availability important to them.⁵





On-demand access to a sterile instrument can reduce the potential for prolonged anesthesia due to procedural delays.⁵

Prolonged anesthesia may be associated with increased odds of potential complications, venous thromboembolism, increased length of stay, and return to the operating room.⁸



100% of urologists surveyed said an immediate backup Furlow Disposable Insertion Tool would reduce a perioperative case delay.⁵



Disposable Insertion Tool

On-demand access to a sterile instrument may reduce costs associated with prolonged cases/OR time

The average conventional OR minute costs €9.45.

A 30-minute delay while waiting for an instrument could cost nearly €300.9,10



HOME INTRODUCTION KEY BENEFITS CLINICAL

Furlow

Disposable Insertion Tool

Prospective analysis of cultures from the Furlow Insertion Tool: a possible etiology for penile prosthesis infections³

(Yafi FA, et al 2021) HERE





Conclusion

Improper cleaning and/or sterilization of the reusable Furlow Insertion Tool may represent a potential source of infection for patients undergoing penile prosthesis implantation.

Not all facilities were following IFU reprocessing guidelines

The authors suggest a Furlow Disposable Insertion Tool might offer the opportunity to reduce the risks of contamination associated with improper instrument reprocessing / handling and impact the rate of device infection.





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