

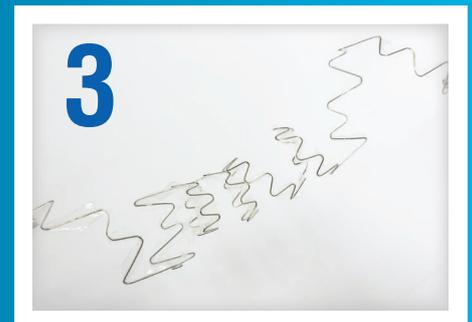
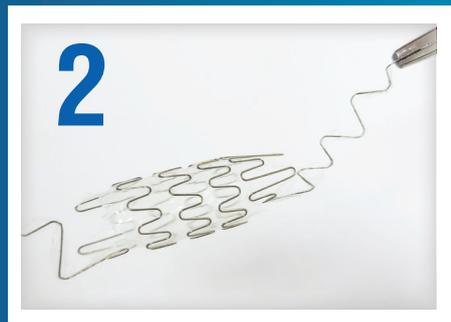
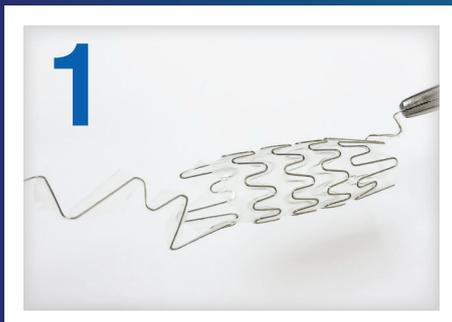
BUS BULBAR URETHRAL STENT

BUS - anytime, one time.

Prevents repeated urethrotomies which end up in bulbarplasty

- ✓ Fast implantation & easy removal
- ✓ Anatomic design for maximum comfort
- ✓ Nitinol Frame, fully covered with proprietary co-polymer
- ✓ Improves urethrotomy outcomes
- ✓ Regulatory approved for 3 years indwelling time

Atraumatic and easy stent removal
by unraveling stent into a thread-like strip



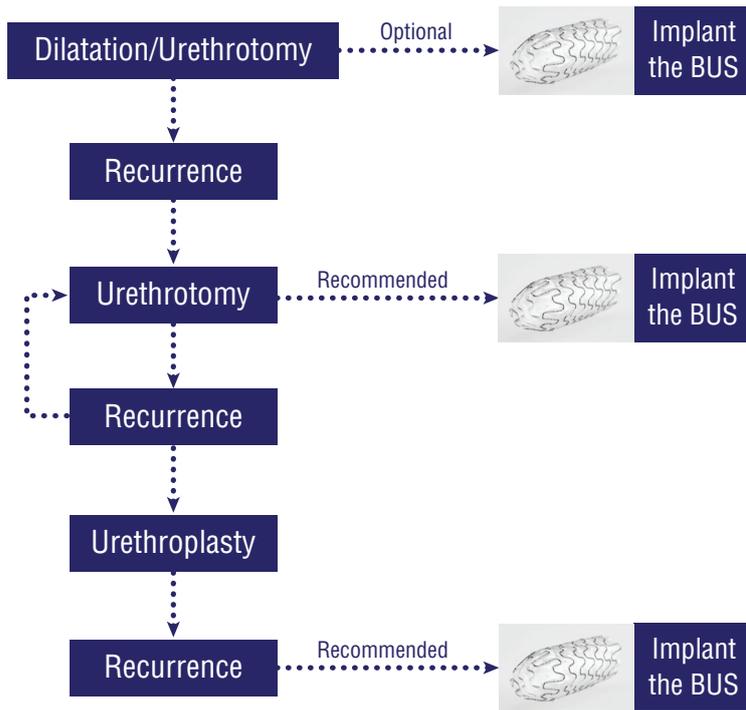
360° wall apposition
45 Fr



Applicable for a variety
of bulbar urethral strictures

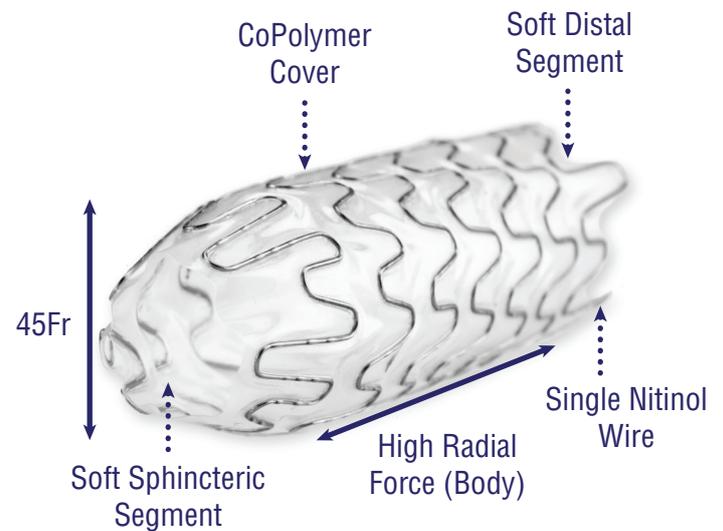


Recommended therapeutic algorithm for urethral stricture treatment



Product models & specifications

50mm | 60mm | 80mm | 80mm Reverse



Stent delivery system (universal for all urethral Allium stents)



- » Same insertion and deployment technique for all three urethral stents (bulbar, prostatic and bladder neck stents)
- » Direct scope vision
- » Accurate anatomical positioning
- » Compatible with any 4mm optical component
- » Quick, safe and simple procedure
- » Enhanced workflow efficiency

Clinical publications:

1. Sun Tae Ahn, Dong Hyun Lee, Jong Wook Kim and Du Geon Moon * Novel Treatment Strategy for Management of Traumatic Bulbar Urethral Rupture Using Temporary Urethral Stent after Primary Realignment; Retrospective Comparison between Thermo-Expandable Urethral Stent and Self-Expandable Polymer-Coated Urethral Stent J. Clin. Med. 2020, 9, 1274; doi:10.3390/jcm9051274
2. M. Z, M. B, T. C, H.-D. J, S. V, S. Di, M. D and M. S, "Recanalisation of urethral strictures with new-generation temporary covered biocompatible metal endoprostheses," Acta Chirurgica Iugoslavica, vol. 3, pp. 123-127, 2007.
3. G. Temeltas, O. Ucer, M. B. Yuksel, B. Gumus, V. Tatli and T. Muezzinoglu, "The long-term results of temporary urethral stent placement for the treatment of recurrent bulbar urethral stricture disease," International Brazilian Journal of Urology, vol. 42, no. 2, pp. 351-355, 2016.
4. Melih Culha1*, Unsal Ozkuvanci2*, Seyfettin Ciftci1*, Ali Saribacak3*, Murat Ustuner1*, Ufuk Yavuz1*, Hasan Yilmaz1*, Levend Ozkan1* Management of recurrent bulbar urethral stricture-a 54 patients study with Allium bulbar urethral stent (BUS) Int J Clin Exp Med 2014;7(10):3415-3419 www.ijcem.com/ISSN:1940-5901/IJCEM0001834
5. M. Culha1, Z. Bahouth, U. Ozkuvanci, S. Halachmi, L. Ozkan, O. Nativ, A. Saribacak, M. Ustuner, U. Yavuz, S. Ciftci, H. Yilmaz and B. Moskovitz, "Allium™ Bulbar Urethral Stent: An Updated Long-Term Multi-Center Study with New Treatment Modality for Bulbar Urethral Stricture," Open Journal of Urology, vol. 6, pp. 43-48, 2016