

What is anterior urethral stricture disease?

An anterior urethral stricture is a narrowing of the urethra caused by scarring, that obstructs the flow of urine. If left untreated, the obstruction caused by an anterior urethral stricture can lead to a reduced quality of life, bladder and kidney damage, and urinary tract infections in men.²

Common symptoms include:

- Hesitancy when waiting for the stream of urine to begin
- Weak or irregular flow
- Straining to urinate
- Painful urination
- A sense of incomplete emptying
- Dribbling after urination

Ask your urologist if Optilume® may be the right solution for your anterior urethral stricture disease

Learn more at www.optilume.com

1 Steenkamp JW, Heyns CF, de Kock MLS, Internal Urethrotomy Versus Dilation as Treatment for Male Urethral Strictures: A Prospective, Randomized Comparison. Journal of Urology, Vol. 157:96-101. January 1997

2 Tritschler S, Roosen A, Füllhase C, Stief CG, Rübben H. Urethral stricture: etiology, investigation and treatments. Dtsch Arztebl Int. 2013;110(13):220-226. doi:10.3238/arztebl.2013.0220

3 Data on file. DSC016-004 rJ Robust I Clinical Study Final Report

4 Data on file. RP1277-001 rB

Please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use. The Optilume® DCB is indicated for use in patients with bothersome urinary symptoms associated with anterior urethral stricture. It is designed to be used in adult males as a standalone dilation balloon for a single urethral stricture of ≤ 3 cm in length or used as an adjunctive therapy with other dilation devices and/or procedures. The Optilume® DCB is contraindicated for patients with known hypersensitivity to paclitaxel or structurally related compounds. Men should abstain or use a condom for 30 days and men with partners of child-bearing potential should use a condom for at least 90 days after treatment. Monitor for signs of anaphylaxis or hypersensitivity to paclitaxel. Potential risks can include, but are not limited to, the following: blood in the urine (hematuria), painful urination (dysuria), urinary tract infection (UTI), and urinary retention.

ALWAYS READ THE LABEL AND FOLLOW THE DIRECTIONS FOR USE.

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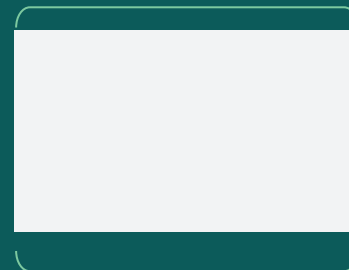
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UROLOGY & UROGYNECOLOGY

Are you ready to break the anterior urethral stricture cycle?



OPTILUME[®]
Stricture

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At last, a breakthrough treatment for strictures

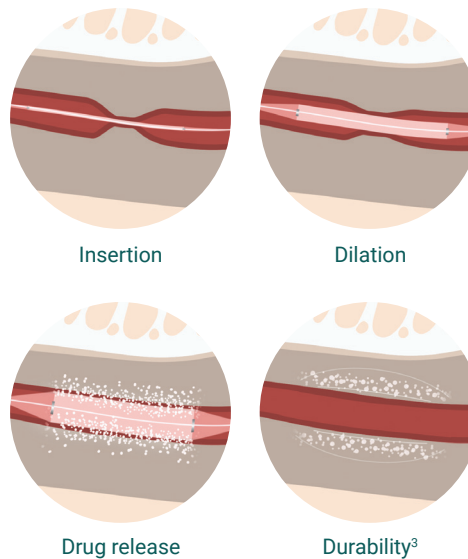
Current endoscopic anterior urethral stricture treatments are common practice and often ineffective, leading to multiple repeat procedures with diminishing results.¹

Optilume[®] is an effective alternative to traditional endoscopic stricture treatments, offering minimally invasive, immediate relief.³ Optilume[®] works by inhibiting new scar tissue growth that often recurs after dilations or direct visual internal urethrotomy (DVIU).

All this in a simple out-patient procedure.

What is Optilume[®] and how is it used?

- Optilume[®] is a small, cylindrical balloon coated with medication engineered to simultaneously open the urethra and slow or stop stricture regrowth
- Similar balloons have successfully prevented re-treatment in cardiovascular procedures for several years³
- Recovery is mild³
- No impact on erectile function³



Proven results

- Paclitaxel, the drug that coats the balloon, is a proven antiproliferative drug that has been effectively used in millions of patients worldwide since the early 1990's, in various applications

5-year freedom from reintervention rate⁴

73%



▲ At 5 years, durability continued with 73% FFRI, with a 298% increase in Qmax and a 71% decrease in IPSS.

Simple. Safe. Durable.

This changes everything