

WHAT IS URETHRAL STRICTURE DISEASE?

A urethral stricture is a scar in or around the urethra that can restrict the flow of urine. If left untreated, strictures can lead to serious complications, including bladder and kidney damage, infections, poor ejaculation and infertility in men.

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 urethral stricture disease.

Learn more at
www.urotronic.com/patients

1. Data on file at Urotronic

BREAK THE STRICTURE CYCLE



UROTRONIC

OPTILUME

DRUG-COATED
UROLOGY BALLOON

THE BALLOON

What is Optilume and how is it used?

- + Optilume is a small, cylindrical balloon coated in 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 years.
- + The outpatient treatment is performed in about 15 minutes.



MINIMIZE THE IMPACT OF STRICTURES ON YOUR LIFE

Current endoscopic stricture treatments are uncomfortable and often ineffective, leading to multiple repeat procedures with diminishing results.

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

PROVEN RESULTS

At two years, Optilume patients experienced a 240% improvement in urinary flow, and 70% were free from recurrence.¹

Paclitaxel, the drug that coats the balloon, is an antiproliferative drug that has been effectively used in millions of patients worldwide since 1992, in various applications.

