

# DO YOU OR SOMEONE YOU KNOW HAVE URETHRAL STRICTURE DISEASE?

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IRB Approved  
As Modified At  
the Protocol Level  
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Patients may be eligible to participate in a study if:

- ✓ they've been diagnosed with a stricture
- ✓ they've had prior treatments
- ✓ they've experienced significant symptoms of stricture such as frequency of urination, urgency and slow flow of urine



## What is the purpose of this research study?

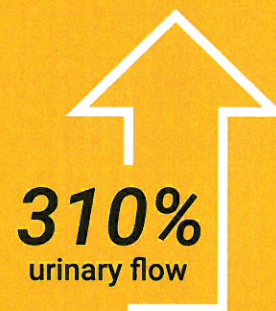
This study is designed to assess the safety and efficacy of a drug-coated balloon (DCB) in the treatment of anterior urethral strictures.

## What is a drug-coated balloon and how is it used?

A DCB is a small cylindrical balloon, coated in medication that is engineered to slow or stop the development of scar tissue that causes urethral strictures. The investigational treatment takes about fifteen minutes and is done on an outpatient basis. DCBs have been successfully used in cardiovascular procedures for several years and have proven to effectively reduce the need for re-treatment.

**Subjects may receive a travel stipend.**

At six months, DCB patients experienced a 310% improvement in urinary flow and nearly 80% were free from recurrence.<sup>1</sup>



1. Virasoro, R. (2018, May). ROBUST: Re-establishing flow via drug coated balloon for the treatment of urethral stricture disease in M. Coburn (Chair), Society of Genitourinary Reconstructive Surgeons (GURS). Symposium conducted at the American Urological Association meeting, San Francisco, CA.

If you're interested in the study, **talk to your physician today.**