

Adverse events include:

- Dysuria (pain on urination)
- Hematuria (blood tinged urine)
- Urinary tract Infection
- Retention (unable to empty your bladder)
- Worsening incontinence due to
  - overflow incontinence,
  - overactive bladder or
  - intrinsic sphincter deficiency

*Talk to your doctor  
today about **Renessa**,  
a non-surgical approach  
to treating your incontinence.*

**N** Novasys Medical®  
*Improving Women's Lives®*

For a complete bibliography of  
published clinical data, visit  
[www.novasysmedical.com](http://www.novasysmedical.com)

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39684 Eureka Drive, Newark, CA 94560  
866-784-4777 (Toll Free)

Available by prescription only.

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## Do you leak urine when you laugh, cough, sneeze?

You are not alone...  
Over 10 million women  
experience Stress  
Urinary Incontinence

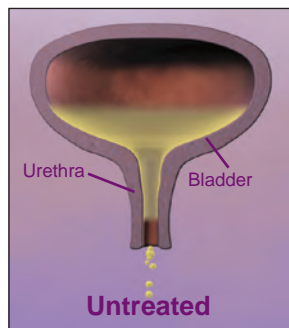


*Ask about a non-surgical  
treatment that your  
physician can perform  
in the office*

**Renessa**®  
A Non-Surgical  
Incontinence Solution

## ***What is Stress Urinary Incontinence (SUI)?***

Stress urinary incontinence (SUI) is a condition that affects millions of women worldwide. SUI is the involuntary leakage of urine which occurs during routine activities such as laughing, coughing, sneezing, sex, and recreational activities. SUI often develops after childbirth and occurs when the tissues surrounding the opening to the urethra no longer provide adequate support to prevent the bladder from opening.



## ***Treating (or Not Treating) SUI***

Many women are not interested in undergoing a surgical procedure to treat their SUI. Others mistakenly accept SUI as a natural part of aging or childbirth.

***Talk to your doctor today about Renessa®, a non-surgical approach to treating your incontinence.***

## ***A non-surgical treatment for SUI***

A non-surgical treatment is now available for women who experience SUI. The Renessa treatment uses a small device which your physician passes through your urethra. The Renessa treatment involves the controlled heating of microscopic tissue sites at the base of your bladder, after which the device is immediately removed. The treatment can be performed in the comfort of your physician's office or in the outpatient center. There are no catheters, bandages or dressings to change.

The Renessa treatment requires only about a 45 minute to an hour office visit, after which you can safely resume virtually all activities the same or next day. Your recovery is rapid and comfortable, with minimal limitations. The treatment effect is typically seen within 60-90 days.



In two large U.S. clinical trials, women continued to experience significant improvement in their incontinence symptoms 12 months after treatment with Renessa. Approximately 70% reported an improvement in their quality of life, more than 50% of women reduced the number of leak episodes by at least half, 70% had at least a 50% reduction in the amount of urine leaked, and 58% were able to eliminate their need for pads.