

## Is it safe?

Yes. This FDA cleared technology was developed in Europe and is currently used around the globe for the repair and treatment of soft tissue and improved blood circulation. A wealth of medical experience, state of the art engineering and optimal quality have been built into each device, and extensive clinical studies and tests have confirmed its safety and efficacy.

If performed by a qualified medical professional, this non-invasive treatment approach has virtually no risks or side effects.



## What if I have a special health condition?

The safety and effectiveness of this procedure has not been determined on people with the following health conditions. Your doctor will provide you with information about how these and other conditions might affect the determination to perform the procedures.

- Prostate Cancer
- Other Malignancies
- DVT (Deep Vein Thrombosis)

## What are the possible side effects/complications?

The non-invasive treatment has virtually no risks or side effects. In some cases, patients may experience some minor discomfort which may continue for a day or two.

## How much does it cost?

This treatment is considered an elective procedure. Your medical professional can provide a personalized pricing program.

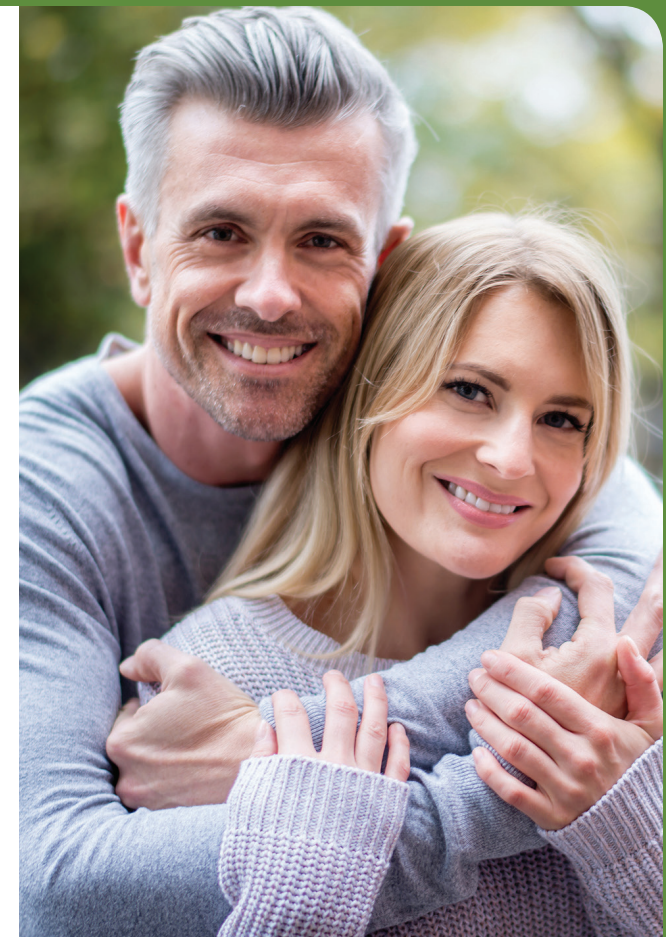
## How can I get more information?

Your medical professional is the best person to talk with if you have questions or concerns about this procedure. He or she has extensive knowledge and specialized training on all aspects of this treatment approach, its use, safety and effectiveness.

**APWT**  
Acoustic Pressure Wave Therapy

- ✓ No drugs
- ✓ No needles
- ✓ No surgery

**Ask your medical professional if APWT could be right for you!**



**APWT**  
Acoustic Pressure Wave Therapy

**A Breakthrough, Evidence-Based Approach to Treating Urological Pain and Vascular Disorders Associated with Erectile Dysfunction**

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## You are not alone. Millions of men suffer from ED.

Erectile Dysfunction (ED) is a result of poor blood flow to the penis. Due to the narrowing of blood vessels, erections are difficult and sometimes impossible to maintain.

Despite the variety of medication available to treat this issue, many men, due to medical conditions and adverse side effects, still struggle.

Acoustic Pressure Wave Therapy (APWT) is an excellent and effective alternative to oral medications, needles or surgery for this extremely common and frustrating issue.

## What is APWT?

APWT is a highly effective, non-invasive, office-based procedure that represents a breakthrough treatment option for treating urological pain and vascular disorders associated with erectile dysfunction.

APWT is based on a unique set of acoustic pressure waves that stimulate the metabolism and enhance blood circulation.

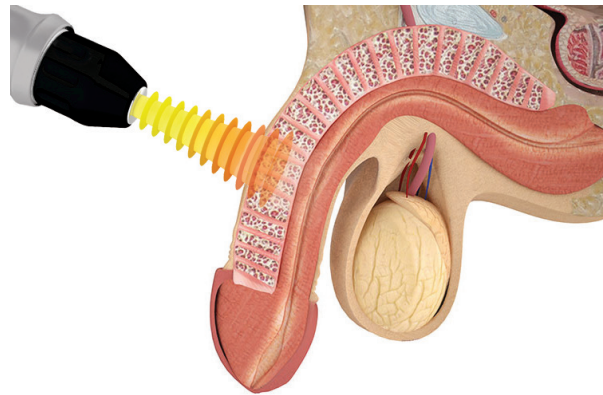
Clinical evidence shows that APWT generates a significant clinical improvement of erectile function as well as improvement in penile blood flow without any adverse effects.

## Why consider non-invasive APWT?

APWT is clinically proven and does not have the risks, complications and discomfort of pills, needles and surgery. The APWT procedure is performed in your medical professional's office, takes approximately 15-20 minutes, and does not require anesthesia. Patients can return to normal activity immediately following the procedure.

## How does APWT work?

Acoustic pressure waves are delivered to the treatment area, encouraging neovascularization in the penis shaft, creating new blood vessels in the penile tissue which enables the patient to achieve and maintain firm erections.



## What are the expected results?

The beneficial effects of APWT are often experienced after as few as 6 treatments, 2 times per week.

After the series of treatments, many patients report:

- Improved erectile function
- Increased stimulation
- Decreased pain
- Improved satisfaction

## What is the duration of the treatment and how many treatments will I need?

The treatment is performed in a medical professional's office. The treatment session takes approximately 15-20 minutes. Generally, 6 treatment sessions are necessary, 2 times per week.

## What will happen after the treatment?

You will receive post-treatment instructions from your medical professional to follow during your recovery.

## How is the treatment performed?

Coupling gel is applied to the penis to enhance effectiveness. After these preparations, acoustic pressure waves are released via the applicator and moved over the treatment area in a circular motion.

