# COREWAVE®® THERAPY FOR ED

## TREAT THE UNDERLYING CAUSE OF ERECTILE DYSFUNCTION

Until now, most treatments for erectile dysfunction have only been targeted at treating the symptoms. Corewave® therapy is a newer treatment for erectile dysfunction (ED) designed to target the underlying cause of weaker erections- decreased blood flow.

## What is Corewave® therapy?

Corewave® therapy is a painless, in-office treatment designed to improve erectile function with 6-8 weekly sessions. Using acoustic waves delivered to key anatomical locations. Many patients will notice better erections after undergoing therapy.

#### How does Corewave® therapy work?

The acoustic wave energy used in Corewave® therapy has been shown to increase blood flow by encouraging new blood vessel growth into the treated tissue, leading to healthier tissue. Better blood flow into the penis leads to better erections.

## Who is a good candidate for Corewave® therapy?

Corewave® therapy is best suited to patients with mild to moderate erectile dysfunction. Men with severe erectile dysfunction may require longer treatment protocols and are less likely to respond.

Overall, about 55% of men respond to treatment. A reasonable expectation is that men who respond to oral therapy for ED will no longer require any pills for ED if they respond to Corewave<sup>®</sup>. Men who do not quite respond adequately to oral medications may get a better, adequate response to oral therapy for ED.

### Other facts about Corewave® therapy

Patients may experience a tingling sensation during treatment, but treatment is not painful and very safe.

The technology used in Corewave®® therapy was originally developed and FDA approved for orthopedic conditions though it has found multiple other applications, one of them being erectile dysfunction. Corewave® therapy is delivered using an FDA cleared device but is not specifically FDA approved for use in erectile dysfunction.

Corewave® therapy is not a covered benefit by insurance companies and is an out-of-pocket cost to the patient.

## Who do I talk to about starting Corewave® therapy?

Your UCNT urologist can tell you more about Corewave® therapy and help you determine if it is an appropriate treatment option for you. Your urologist will then set up your treatment schedule if indicated.

www.Corewavetherapy.com

Patient Name:	Date of Birth:
Consent for Low Intensity Shock	wave Therapy (COREWAVE™) to the Penis
This form contains a brief summary of this information terms and have been offered the opportunity to GIVE MY INFORMED AND VOLUNTARY CONSEN	n, the proposed treatment, alternatives, and related risks rmation. I have received an explanation of any unfamiliar o ask questions. I understand I may refuse consent and I IT to the proposed procedures and the other matters be of any additional procedures determined in the course where delay might impair my health.
· · · · · · · · · · · · · · · · · · ·	by a technician under the supervision of Dr. Dan French to g further diagnosis and the procedures described below.
penis for the treatment of erectile dysfunction. and it is not FDA approved in the United States that based on the literature and what my physi	e low intensity shockwave therapy (COREWAVE™) to the I understand that the procedure is being used off label and can be considered as experimental. I understand cian has explained to me, the procedure is not 100% all trial data supporting its efficacy and the duration of
lithotripsy may include: Swelling, bruising, pai hyperpigmentation (permanent dark spots) fro function alteration, hematoma, urethral injury	om bruising, increased sensitivity or numbness, sexual y (tube you urinate through), hematuria (blood in urine), This procedure could also result in: No change in erectile
both known and unknown causes. I am aware t	SKS OR COMPLICATIONS, OR SERIOUS INJURY from that the practice of medicine and surgery is not an exact have been made to me concerning the risks of the
promise or representation, guarantee or warra	
	ge or older, or otherwise authorized to consent. I have of this form. I understand the information on this form e and what has been explained to me.

SIGNATURE OF PATIENT