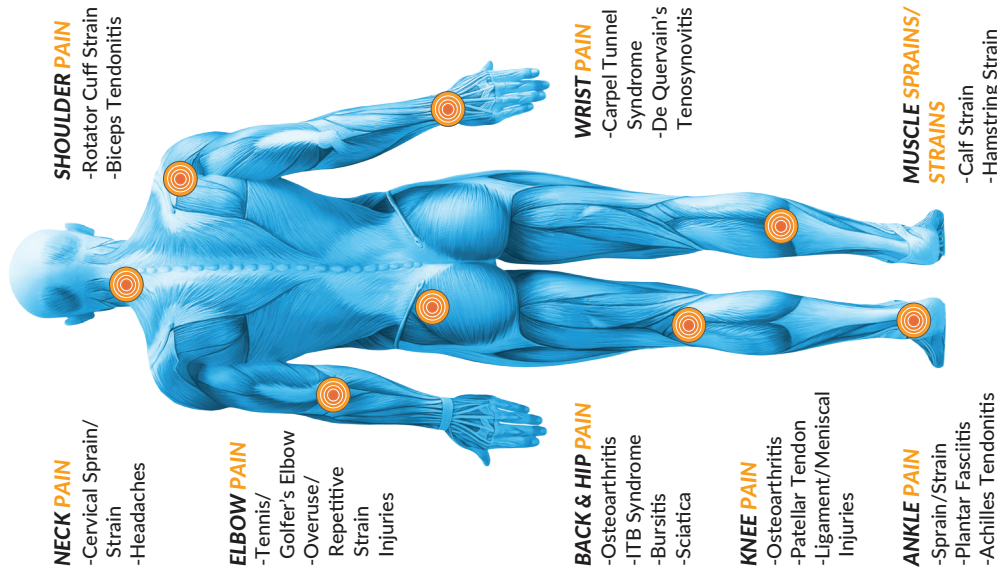


Conditions Treated with AWT



Improve Your Active Quality of Life,
Experience Healing Amplified®

Copyright © 2025 Kinas Medical. All Rights Reserved.



**HANS CHIROPRACTIC
& INJURY CENTER**
Norcross, GA
770-800-2222



“

“I am 69 and have had a very painful condition with my knees since I was 62. After my first treatment, I felt instant relief. Not only have I experienced this for myself, but I have seen many of my husband's patients receive successful results.”

-Beverly Henry, Destin, FL

“One of the most exciting patient treatments to come along in years!”

-Joe W. Johnson, D.C. Paxton, FL

“I have had neck and elbow pain for months. I couldn't find anything that would help. I started Miracle Wave treatment today and the pain is almost gone. One treatment! Why doesn't every pain specialist have one of these?”

-Jeff Lipscey, Chattanooga, TN

Contact



**HANS CHIROPRACTIC
& INJURY CENTER**

Dr. Joe Hans, D.C.
4870 Peachtree Industrial Blvd, Suite 100
Norcross, GA 30071
P) 770-800-2222

www.HansChiropractic.com
www.ReliefNowLaserNorcross.com



@KinasMedical • @TheMiracleWave
770.612.8245 • Info@KinasMedical.com

a product of
kinas
medical technologies

Radial Pressure Shock Wave Therapy

.....

Now featuring
**NEW CUTTING-EDGE
TECHNOLOGY** to get you
out of pain!

What are Radial Pressure Waves?

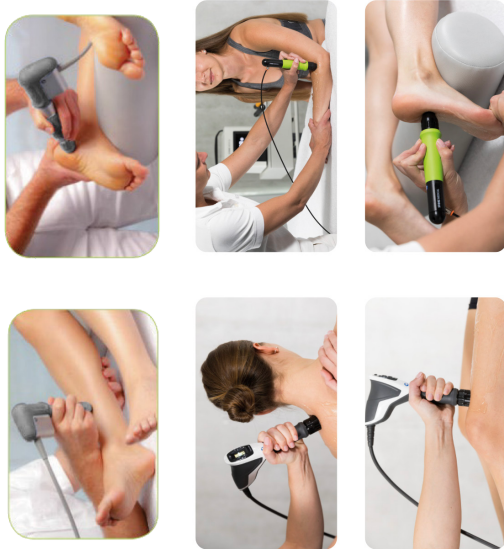
Acoustic pressure wave therapy offers an effective, non-invasive SOUND approach to restoring painless mobility in patients with chronic and acute musculoskeletal conditions. Radial Pressure Waves, also known as Acoustic Pressure Waves (AWT), are similar to Extracorporeal Shock Wave Therapy (ESWT). Our innovative equipment utilizes the science of sound waves (AWT) to help repair, restore and rejuvenate muscle tissue, especially where conventional treatments were unsuccessful.



**Improve Your Mobility,
Improve Your Life!**

How Does AWT Work?

Acoustic SOUND waves are transmitted into the tissue of the affected area. As a result, these SOUND waves may promote a natural selfhealing response to restore mobility and relieve pain.



The Advantages

Radial Pressure Wave Therapy benefits include:

- Improved local blood circulation
- Non-invasive
- Increase in metabolic activity
- No required medication or anesthesia
- No recovery time
- Over 80% report successful outcomes
- Fast, Safe, and Effective

Why Use Pressure Wave Therapy?



No Drugs



No Surgery



No Pain

The Treatment

Following an examination, the average treatment session lasts 5-10 minutes. 6-12 treatment sessions may be required depending on the condition.

This fast, safe, efficient, and easy application allows patients to resume their daily activities as soon as possible.



If you are interested in this noninvasive treatment to get you out of pain faster, ask your doctor if Radial Pressure Wave Therapy is right for you!