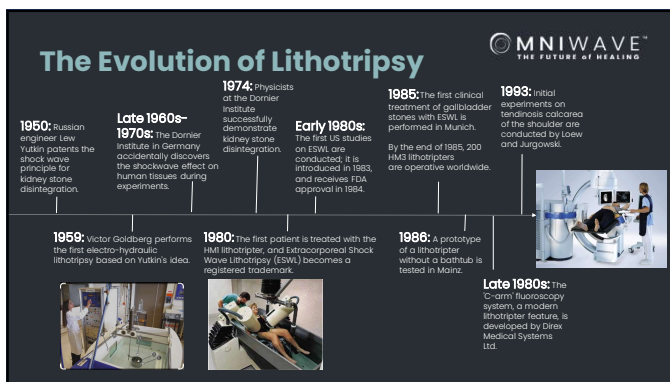




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Focused vs Radial

FOCUSED ESWT

RADIAL RSWT

10-100 MPa
100 microseconds

0.3-1 MPa
5 microseconds 1000 microseconds

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Types of Shockwave Therapy

Not all waves are created equal

Focused Shockwaves	Radial Shockwaves
Pros: - Precise Targeting - Deep Penetration - Higher Intensity - Shorter Sessions - Minimal Reported Pain - More Indications	Pros: - Broad Treatment Area - Great for Superficial Treatments - Lower Intensity for More Sensitive Areas - Cheaper Investment
Cons: Larger Investment	Cons: - Limited Depth - Requires Longer Sessions - Potential Patient Discomfort

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Types of Waves

Radial	Piezo-electric	Electro-magnetic	Electro-hydraulic
- Lower energy, not much control - Rise Time: Microseconds - Frequency Range: 1-2Hz - Focal Zone: 1-5 CM	- Low Energy with high control - Rise Time: Microseconds - Frequency Range: 3Hz but can be higher - Focal Zone: 2.3mmX4mm	- Moderate Energy with precise control - Rise Time: Microseconds to Milliseconds - Frequency Range: 1-8Hz - Focal Zone: 5mmX30mm	- High-energy peak, rapid rise time - Rise Time: Nanoseconds - Frequency Range: Up to 12Hz - Focal Zone: 6.8mmX40.5mm

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Radial Use Cases



Superficial Bone Fractures



Tendinitis



Stress Fractures



Myofascial Trigger Points



Skin Ulcers and Wounds



Superficial Orthopedic Conditions



Sexual Wellness



Acute and Chronic Inflammation

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Focused Use Cases



Superficial Bone Fractures



Tendinitis



Stress Fractures



Deep Myofascial Trigger Points



Skin Ulcers and Wounds



Superficial Orthopedic Conditions



Sexual Wellness



Acute and Chronic Inflammation

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Focused Use Cases Continued



Healing of Scar Tissue



Calcific Tendonitis



Deep Tissue Injuries



Chronic Pain Conditions



Osteochondritis



Tendon Injuries



Non-Union Fracture



Deep Orthopedic Conditions



Muscle Tension



Avascular Necrosis (early stages)

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What Sets OMNIWave™ Apart

Electrohydraulic Excellence: The use of Electrohydraulic - Hermetic type Spark gap technology ensures unmatched precision, deep tissue penetration, optimized power, and consistent shockwave quality, enhancing treatment effectiveness and device reliability.

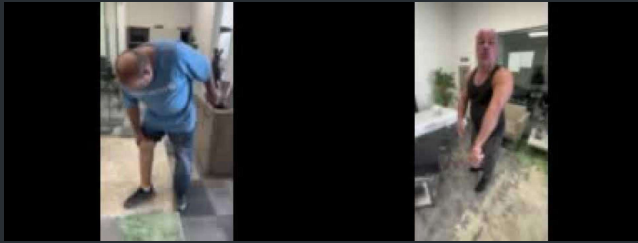
Innovation: The device is considered next-generation, offering an intuitive touchscreen control panel and patent-pending enhancements for superior usability and improved patient outcomes.

Quality: Meticulously designed and manufactured in the United States, OMNIWave™ leverages top-tier technology with a portable design and over three decades of expertise in shockwave technology, setting a high standard for quality and precision.

Versatility: With the capability to address a wide range of medical issues, from orthopedic rehabilitation to sexual wellness, OMNIWave™ is a versatile tool suitable for various healthcare practices.

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What Patients Are Saying



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The Future of Shockwave Therapy

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