Introducing

The WINBACK Device

WINBACK: The Cutting-Edge of Tecar Therapy

Tecar therapy uses high-frequency currents to stimulate tissue repair and pain relief. It's a non-invasive treatment that enhances the body's natural healing process.

What Sets The WINBACK Apart:

Effective Pain Relief Immediate pain reduction through innovative tecar therapy technology, enhancing overall comfort during treatment and after.

Faster Recovery Experience quicker healing and improved mobility. Ideal for sports injuries, post-surgical recovery, and chronic conditions.

Versatile Applications Beneficial for various conditions such as tendinopathy, joint stiffness, and scar tissue, promoting comprehensive muscle and joint improvements.

How the WINBACK works: Winback Therapy utilizes tecar therapy, a cutting-edge technique that leverages high-frequency currents to stimulate natural healing processes, enhancing tissue repair and reducing pain. This technology stands out in physical therapy for its rapid effectiveness in improving patient mobility, reducing recovery times, and minimizing discomfort during treatment.

Winback	Comfortable Treatment	Focal or Global	No limit to depth of tissue	Can be used over tattoos
Laser	Discomfort (hot) at high wattages	Focal	Limit to depth of penetration 4-6 cm	Unable to use over tattoos

The Winback Results That Make a Difference:

Heal 97% Faster
Enhances cellular exchanges for quicker tissue healing.

81% Effective Relief
Interrupts pain signal exchanges for 48 hours of immediate relief.

6X Circulation
Increases heat to boost circulation, improving vascularization.

2X Rehab Results
Utilizes radiofrequency for efficient physiotherapy and pain management.

How The

WINBACK Device Works

1

Accelerates Recovery Time

This next-generation treatment is designed to accelerate recovery and enhance overall well-being.

2

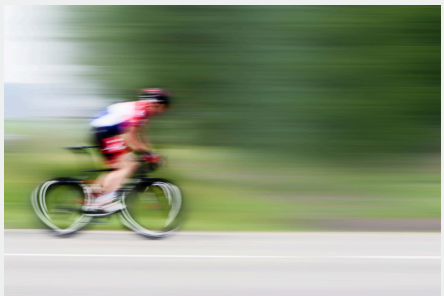
Promotes Tissue Repair

Increases local blood flow and stimulates the body's natural healing processes making it particularly effective for muscoskeletal disorders.

3

Pain Relief

Non-invasive treatment utilizes high-frequency currents to boost tissue repair and facilitate recovery.



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Boosts Athletic Performance

Enhances athletic performance by improving muscle tone and optimizing blood flow. This helps athletes prepare their bodies, preventing muscle imbalances and enhancing overall endurance and strength.