T-PLUS: Non-Invasive TECAR Therapy That Stimulates True Tissue Repair



The **T-PLUS**, developed by Wintecare, uses high-power, precisely tuned TECAR technology to deliver a controlled electromagnetic current into targeted tissues. This current activates your natural ability for tissue repair — not just reducing pain, but stimulating true tissue regeneration.

Common injuries are often caused by tissue imbalances: inflammation, fibrotic tissue buildup and reduced circulation that limits oxygen and nutrient delivery at the cellular level. T-PLUS restores that balance, enabling the body to resume what it is biologically designed to do: heal.

The T-PLUS delivers a controlled current through a handheld applicator and return plate, stimulating cellular activity by interacting with the body's natural electrolytes. Treatments may feel warm or neutral, but all are engineered to boost circulation, reduce inflammation, accelerate tissue repair, and minimize pain.



One of the many things that makes the T-Plus by Wintecare unique is its ability to reach deep into every layer of tissue within the first second of contact, including inside joints, to target hard-to-reach ligaments and tendons.

The T-Plus is one of the most advanced, powerful, and comfortable TECAR devices available, delivering faster, measurable results with no side effects.

CLIENT TREATMENT OVERVIEW

What To Expect

- Comfortable, warm sensation on the skin
- · No pain, no downtime
- 20-30 minute sessions
- Gentle Wintecare certified therapy with manual movements

How It Helps

- · Reduce pain and stiffness
- · Accelerate post-injury recovery
- · Manage inflammation and swelling
- Improve local blood flow
- · Support lymphatic drainage
- Improve tissue repair time
- Boost performance

Results

- Immediate relief and improved mobility
- · Loosened muscles and joints
- Healthier tissues
- Designed to stimulate ongoing repair

T-PLUS APPLICATIONS



PERFORMANCE
Increase performance and improve skeletal structure for optimal biomechanics

REHABILITATION
When there is pain or inflammation from injuries or post-surgery



When the aim is to improve body's aesthetic including cellulite and wrinkles

T-PLUS DETAILS & APPLICATIONS



HOW IT WORKS

TECAR stands for *Transfer of Energy Capacitive and Resistive* a technology that delivers electro magnetic current to stimulate biological repair.





TECAR technology has two working modes that allow it to optimize its effect on specific parts of the body.

RESISTIVE MODE

For deep, dense, 'hard' tissues:

- Ligaments and Tendons
- Fibrotic tissue
- Joints
- · Bone interfaces

What it does:

- Increases local blood flow and oxygenation
- · Improves tissue metabolism and repair
- Reduces pain and stiffness in load-bearing structures



Designed for chronic conditions, degenerrative tissue, and stubborn restrictions.

CAPACITIVE MODE

For superficial, soft, fluid-rich tissues:

- Muscles
- Fascia
- Dermis and fat
- Acute swelling or inflammation

What it does:

- Reduces muscle tension and inflammation
- Improves mobility and circulation
- Facilitates lymphatic drainage to remove excess fluid



Ideal for recent injuries, edema, and areas requiring faster mobility gains.

RESULTS & APPLICATION

Ideal For:

- · Acute and chronic pain
- Inflammation management
- Post-surgery rehabilitation
- Muscle recovery and performance
- Bone and joint dysfunction
- · Tissue regeneration and remodeling
- Wrinkles, cellulite, localized fat (body aesthetics)





SPECIAL ACCESSORIES

Enhanced hypothermic electrode



Cream-free resistive electrodes



Diathermic fibrolysers



Adhesive plates for hands off treatment

