

EQUISCOPE® FAQ'S

What is Equiscope®?

The Electro-Equiscope® is a non-invasive device providing quick pain relief and inflammation reduction through micro-current therapy.

NOBEL PRIZE RELATED SCIENCE

In 1991, Drs. Neher and Sackman won the Nobel Prize for inventing the patch clamp, detecting cell membrane electric potential at a trillionth of an ampere.



What Benefits does it have?

Improved performance, recovery, and energy
Reduced inflammation, pain, and healing time
Anti-aging & wellness benefits

Enhanced brain function and sleep
Non-invasive facial rejuvenation
Scar and keloid reduction

Optimal Relief for these conditions:

Pain & Inflammation	Traumatic Brain Injury	Sciatica
Performance & Recovery	Arthritis/ Bursitis/ Tendonitis	Headaches/Migraines
Support Detoxification	Joint/Ligament/Soft Tissue Injuries	Neuropathy/Neuralgia
Smooth/Tighten Skin	Strains/Sprains	TMJ/TMD

How does the Equiscope® Work?

It uses micro-currents to enhance healing, improve circulation, and reduce pain by normalizing nerve and tissue electrical patterns.

What should i expect?

After Equiscope® you could experience detox like symptoms or soreness the following day. To enhance results and reduce possible side effects, be sure to hydrate before and after protocols.

How many sessions do i need?

For optimal results, we recommend receiving minimum of 3-12 sessions to start.

Any Contraindications?

Pregnant women, individuals with pacemakers and individuals on multiple medications will need a physician consult for clearance Equiscope® therapy.

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