

Lower Extremity NeuroVascular Stimulator

A GENTLE, ACCESSIBLE WAY TO SUPPORT HEALING FOR PEOPLE LIVING WITH ADVANCED NEUROPATHY SYMPTOMS, SWELLING, OR LIMITED MOBILITY.

RELIEVE Pain. Enhancing microcirculation and calm damaged nerves; delivering the nutrients needed to heal.

RETRAIN Nerves. The calming signal re-educates damaged nerves enabling proper function to be restored.

REBUILD Function. Improving vascular and neural dysfunction to reduce neuropathy symptoms and restore mobility.

RECLAIM Life. Supporting lasting recovery so patients can reclaim their lives from neuropathic pain.

INDICATIONS: FDA-cleared prescriptive medical device for the symptomatic relief of chronic intractable pain, post-traumatic and post-surgical pain relief, relaxation of muscle spasms, prevention or retardation of disuse atrophy, increasing local blood circulation, muscle reeducation, immediate post-surgical stimulation of calf muscles to prevent venous thrombosis, and maintaining or increasing range of motion.

WARNINGS AND PRECAUTIONS: Contraindicated for individuals who are pregnant, children under 18 years of age, use with pacemakers or any other implanted electrical medical devices, unless written consent given by cardiologist or implanted electrical medical device manufacturer. Do not use directly over an open wound. Do not use if active deep vein thrombosis is present.

DIRECTIONS

Plug each lead in the output ports on the top of the unit.

Output 1 – Feet: Place one adhesive electrode on the ball of each foot, place the wire from the electrode between the first and second toes leading to the main unit.

Output 2 – Knees: Wet the conductive knee straps under water then squeeze (not twist) excessive water. May also spray silver lining of strap with the electrolyte spray. Place strap 1-2 inches above each knee. Attached lead wire from the unit to each strap.

Body position during session: Best to sit/lie in a recliner with the legs elevated, or feet/legs on an ottoman, slight bend in the knees.

Frequency Mode: 7.83 Hz.

Intensity: Turn each intensity knob to level where you feel slight tingling. Greater intensity is NOT better.

Treatment Time: 30 minutes.

