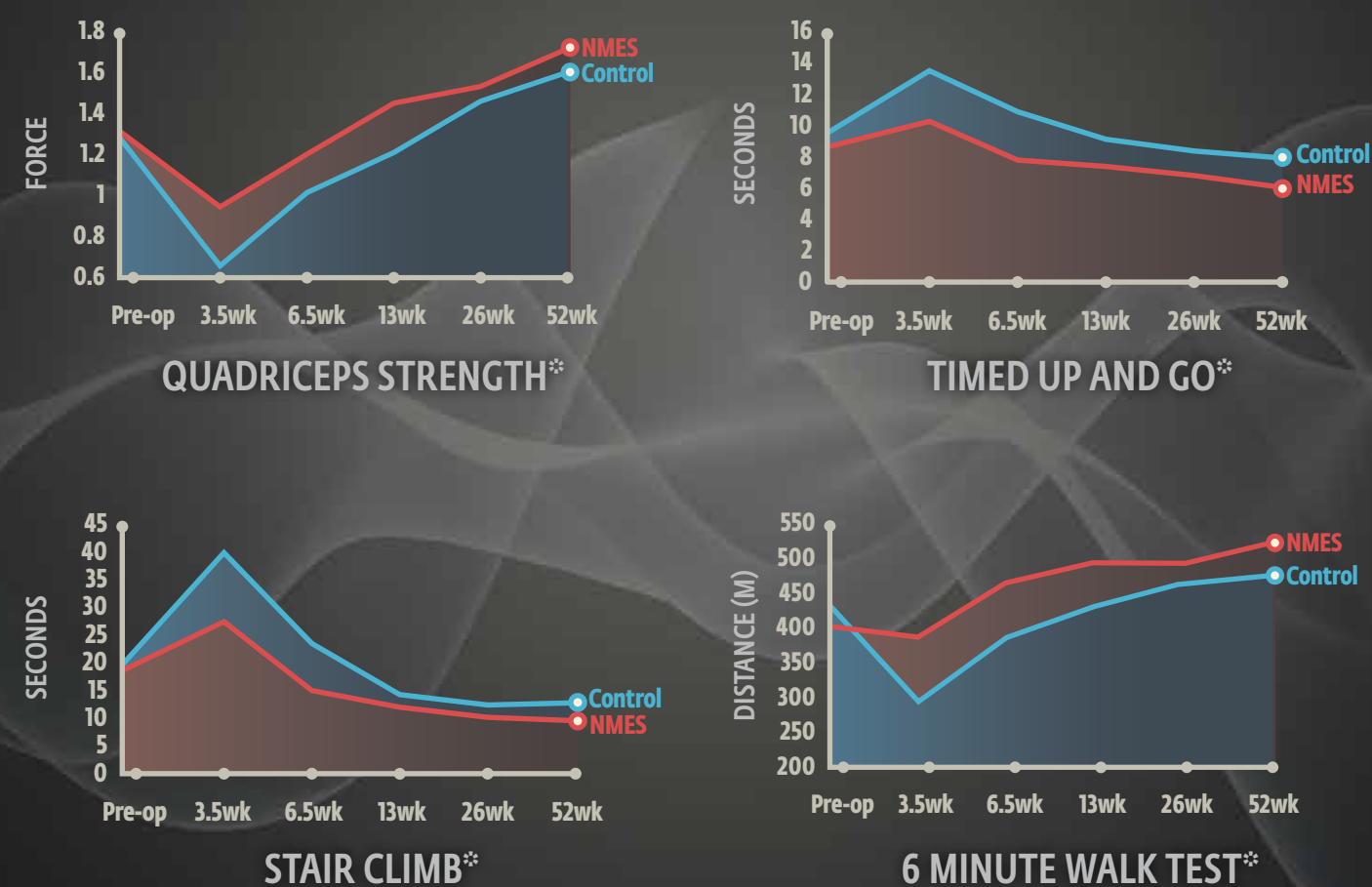


CLINICAL IMPACT OF MUSCLE STIMULATION

Patients who received post-op NMES therapy in addition to standard rehab demonstrated improved performance in certain strength and functional measures vs. patients who received standard rehab alone.⁽¹⁾



*NMES treatment group demonstrated statistically significant improvements at 3.5 weeks post-op.
Meaningful differences were attenuated but remained statistically significant at 52 weeks

(1) Stevens-Lapsley J, Balter JE, Wolfe P, Eckhoff DG & Kohrt WM. Early neuromuscular electrical stimulation to improve quadriceps strength after total knee arthroplasty: a randomized controlled trial. *Phys. Ther., J. of APTA*. 2011; 10:2522

Learn more about Empi Phoenix and the benefits of prescribing it to your patients as part of their rehab plan, visit djoglobal.com/empiphoenix or call 800.328.2536

Empi Phoenix is a prescription device; contact your sales representative or DJO Global for more information.



Empi, Inc. | A DJO Global Company
T 800.328.2536 D 651.415.9000
205 Highway 22 East | Clear Lake, SD 57226 | U.S.A.
DJOglobal.com/empi

Together in Motion™



**EMPI
PHOENIX™**
Multi-functional Electrical Stimulator





Empi Phoenix makes it easy
to prescribe neuromuscular stimulation
for perioperative care

**A simple path to
treating atrophy**

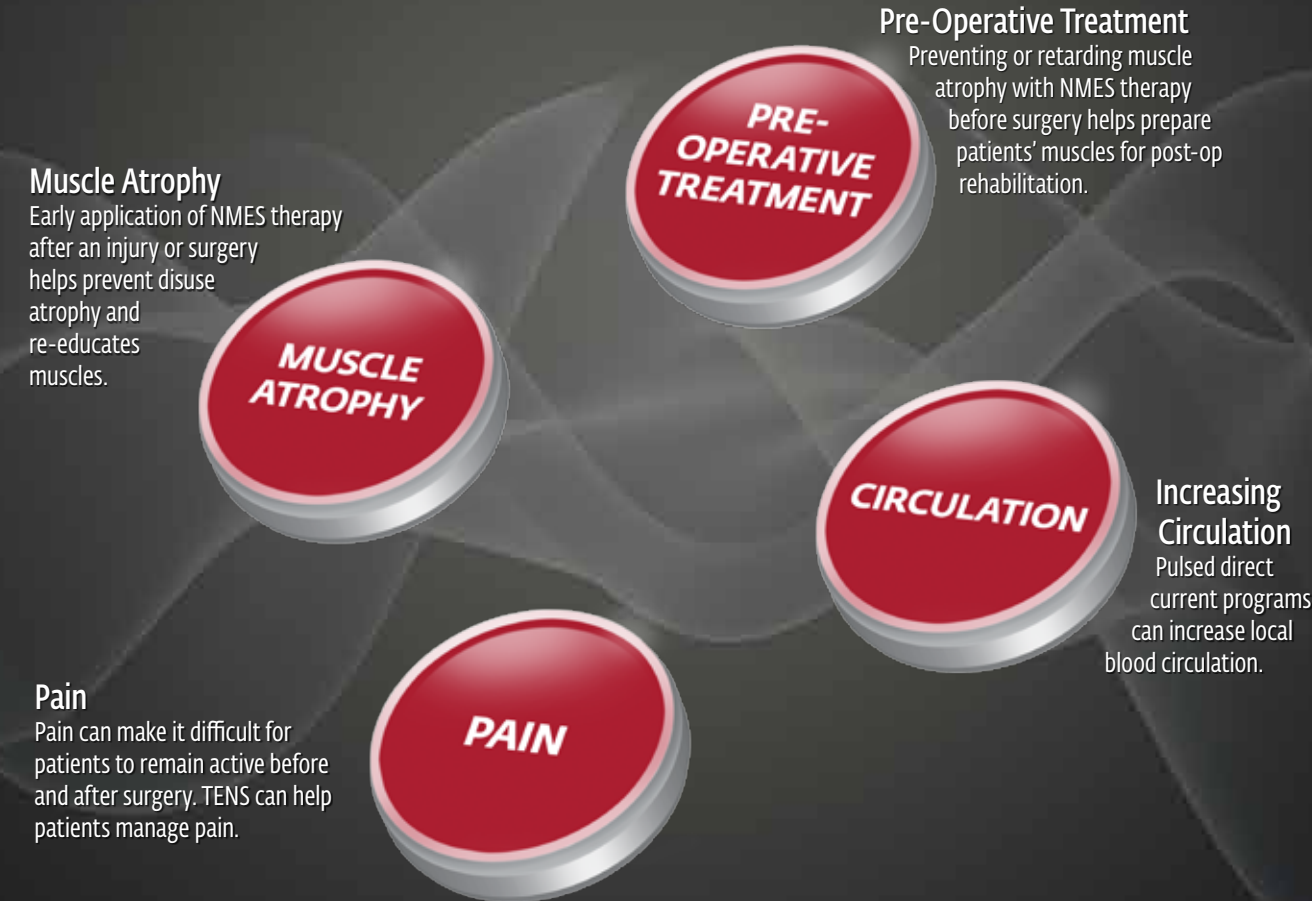
The Empi Phoenix multifunctional
electrical stimulation device is
designed to simplify rehabilitation for
all aspects of the recovery cycle.

**Easy, accurate
and effective application**

The Empi Phoenix Conductive Garment
makes it simple to apply neuromuscular
stimulation to re-educate the quadriceps;
proper electrode placement is clearly
marked to ensure accurate application.
Advanced design keeps it securely in place.

EMPI PHOENIX CONTINUUM OF CARE

Treatment Across The Recovery Cycle



Muscle Stimulation for Perioperative Care



Empi Phoenix™
Neuromuscular Electrical Stimulator

The Empi Phoenix device and garment make it easy for healthcare providers to prescribe neuromuscular electrical stimulation, allowing patients to prevent and combat disuse atrophy and re-educate muscles. The Phoenix's simple programming makes it convenient for home use, so patients can engage in their rehabilitation from the comfort of home.