

POWERED BY PEMF

The OrthoCor Active System is the only wearable device on the market with patented **Pulsed Electromagnetic Field (PEMF)** therapy, one of the most advanced restorative therapies available today.

PEMF has treated these conditions successfully:

- ✓ Chronic Pain
- ✓ Arthritis
- ✓ Swelling
- ✓ Post-operative Pain



THE PAIN RELIEF YOU NEED

OrthoCor's specialized PEMF therapy is clinically proven to provide lasting relief without the use of pills or invasive procedures. PEMF works at the source of injuries, and helps accelerate your body's natural anti-inflammatory and recovery responses.

INSIDE THE ACTIVE SYSTEM

Inside every Active System is the OrthoCor, a powerful microchip that delivers PEMF directly into your pain site. PEMF works at the cellular level, and has been shown to stimulate the production of nitric oxide, a process fundamental to healing in living tissue.

OrthoSource

Rechargeable OrthoCor microchip with 2-hour, automatic shutoff

OrthoCuff

Bilateral, fully adjustable design for ultimate fit and mobility



OrthoPods

Patented, penetrating PEMF therapy for maximum results

OrthoDock

Low profile design that docks the OrthoPod

CLINICALLY PROVEN RESULTS

- ✓ 60% reduction in chronic knee pain¹
- ✓ 55% reduction in pain medication use²
- ✓ 7x faster reduction in acute injury induced edema (swelling)³

Treating your pain sites

- back
- knee
- shoulder
- ankle
- wrist
- elbow



BENEFITS

- ✓ Drug-free pain relief
- ✓ Wearable design for therapy on the go
- ✓ Noninvasive and easy-to-use
- ✓ Helps return you to an active lifestyle

INSURANCE COVERAGE

OrthoCor has national coverage with workers' compensation insurance.

Ask your doctor about the OrthoCor Active System.

QUESTIONS?

For more info visit www.orthocormedical.com

The Active System requires a prescription.



OrthoCor Medical, Inc.
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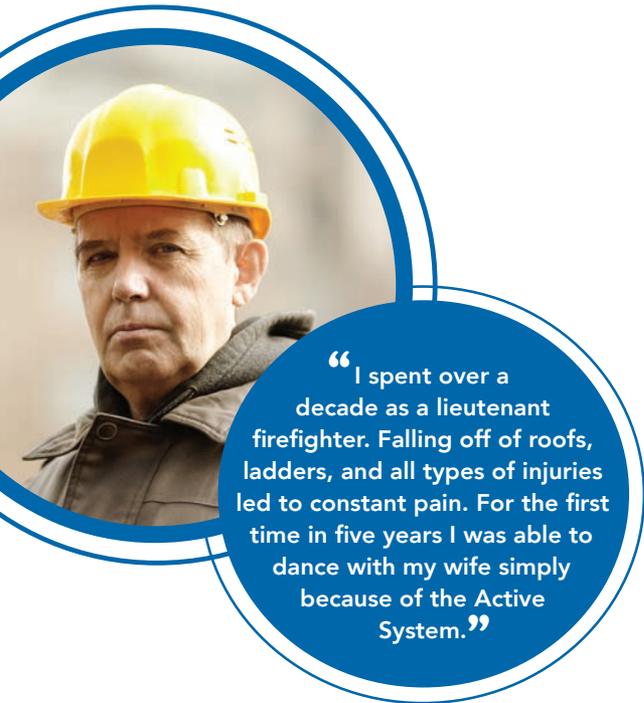


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©2016 OrthoCor Medical, Inc. 11/16 Caution: Federal law restricts this device to sale by or on the order of a health care practitioner.
Brochure #: 00158 rev H

CLINICAL STUDIES

- 1) F.R. Nelson, R. Zvirgulis, A.A. Pilla, "Non-invasive electromagnetic field therapy produces rapid and substantial pain reduction in early knee osteoarthritis: a randomized double-blind pilot study," Rheumatology International, March 2012.
- 2) Rohde, "Effects of Pulsed Electromagnetic Fields on Interleukin-1 and Postoperative Pain: A Double-Blind Placebo-Controlled, Pilot Study in Breast Reduction Patients," Am Soc of Plas Surg, vol. 125, pp. 1620-1629, 2010.
- 3) A.A. Pilla, "State of the Art in Electromagnetic Therapeutics: Soft Tissue Applications," Electricity and Magnetism in Biology and Medicine, F Ber-sani, ed., Plenum, NY, 1999, pp. 871-874.



"I spent over a decade as a lieutenant firefighter. Falling off of roofs, ladders, and all types of injuries led to constant pain. For the first time in five years I was able to dance with my wife simply because of the Active System."

*Mr. Borges, Retired Lieutenant Firefighter
Miami, Florida*



A new, wearable and drug-free way to manage your pain.