

# Effectiveness has been clinically proven

Examination of the parameters  
pain and mobility

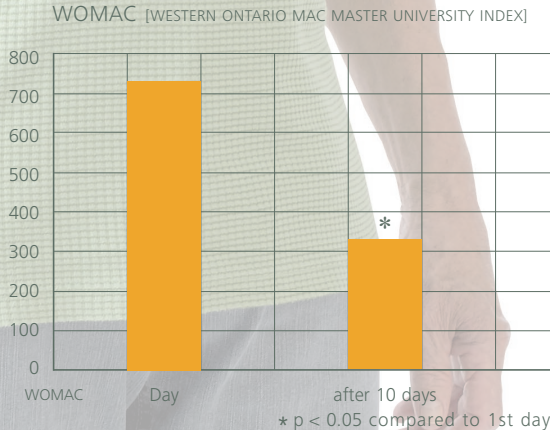
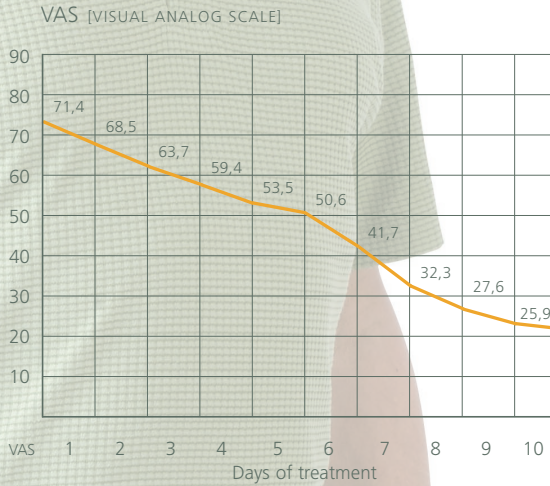
**Patients:**  
25 patients with inflammatory  
knee joint arthrosis in the recur-  
rent phase (acute state)

**Treatment:**  
two applications per day  
(2 x 2.5 min. per knee) over a  
period of ten days.

**VAS**  
The Visual Analog Scale is a measuring  
instrument through which a patient can  
indicate his pain. It is officially recog-  
nized and enables precise studies regard-  
ing the reaction to a treatment method.

**WOMAC**  
The WOMAC index collects information at  
multiple levels regarding pain, stiffness,  
and functional capacity of patients with  
knee joint arthrosis.

Source: MAGCELL® ARTHRO in the  
treatment of knee joint osteoarthritis.  
N.A.Hitrov, Medical Center of President  
of Russian Federation, Moscow



# Soothe arthrosis pain

**MAGCELL® ARTHRO**  
Easy to use  
Immediately effective  
Free of side effects



**PHYSIOMED®**  
ELEKTROMEDIZIN

[www.soothe-joint-pain.com](http://www.soothe-joint-pain.com)

Long-term relief of arthrosis pain through electrode-free electrotherapy



## Electrode-free electrotherapy

MAGCELL® ARTHRO incredibly easy to use. Just switch it on and begin treatment – wherever you are, even through clothes or shoes! A treatment takes just 2 two-and-a-half minute sessions.



MAGCELL® ARTHRO Activate. Apply. Effective!

## MAGCELL® ARTHRO helps

Works quickly on painful hip and knee arthritis, Hallux rigidus and bunions, as well as other arthritic conditions. MAGCELL® ARTHRO immediately soothes inflammation, improves cellular metabolism, and increases mobility.



## How does MAGCELL® ARTHRO work?

High-dose pulse magnetic fields are generated using an innovative, patented process. They serve as the transfer media for electrical treatment fields. The fields are physiologically effective at a tissue depth of up to 3-4 cm, i.e., in the joint area as well.



Acute pain is reduced significantly in just a few treatments, quickly resulting in pain-free movement. Limited range of motion, adaptive posture, and changes in walking improve rapidly.

