Repair the Damage, and the Pain Goes with It

So many people are living with exhaustion caused by long-term injury, stiffness and constant pain — the kind that slowly erodes your happiness and hope. The honest truth is that most pain-relief options, whether devices or medications, don't do enough. If they did, so many people around the world wouldn't still be suffering. The problem is that painkillers and similar products only block or mask the pain — they don't address the cause.

That's exactly the problem the Oska Pulse was created to solve. Developed right here in Perth, Western Australia, this PEMF medical device is designed to help your body's cells do what they naturally do — regenerate (repair and renew themselves). Faster regeneration means a speedier recovery from injury or wear-and-tear conditions. We firmly believe the very best kind of pain relief is to fix the cause of the pain, not just silence the messages travelling to your brain.

> **PEMF, made simple:** *PEMF stands for Pulsed Electromagnetic Field therapy — a gentle, drug-free approach that sends soft, pulsing energy into the body to encourage its own natural healing. There's no heat or sensation; you simply pop it on.*

So, what's the science behind it?

Here's a fact that might surprise you: about 300 million cells in your body die every minute! That sounds alarming, but it's completely natural—your body constantly replaces old or worn-out cells with fresh ones.

Two things fuel this renewal: the food we eat, and the gentle electrical activity generated when we move and exercise. That movement creates the “electrochemical” spark your body needs to regenerate and replace damaged or dead cells. It all runs smoothly on its own — until injury or a degenerative condition such as *osteoarthritis* (the wear-and-tear form of arthritis) gets in the way.

> **“Degenerative,” explained:** *It simply means a condition that gradually wears something down over time — like the cushioning in a joint slowly thinning with age or use.*

And here's where a difficult cycle can begin. When pain stops us from moving and exercising, things tend to get worse — and many people turn to painkillers. That's perfectly fine in the short term, but taken over many months, these medications can harm the heart, liver or kidneys, and can even lead to dependence.

In a nutshell, the Oska Pulse's uniquely sequenced Pulsed Electromagnetic Fields gently mimic the natural electrical signals your body uses to repair itself. By supporting this process, it can reduce the need for long-term painkillers or steroid injections — which, in most cases, only provide temporary relief anyway.

Medic Technology's engineering breakthrough truly puts the Oska Pulse in a class of its own. It's portable, comfortable to wear over clothing, and suitable for all ages. Most people first buy it for a

specific concern — often chronic (long-lasting) lower back pain — and are then delighted to find it also helps keep the rest of the body healthy over the long term.

A multipurpose treatment system for the whole family — pets included! — so you get wonderful value from it.

This document is for informational purposes only and is not a substitute for professional medical advice. Please do not change or stop any current medication without first consulting your doctor.

With warm regards,
The OSKA Support Team
Medic Technology International Pty Ltd.
PO Box 1939, Wangara DC, WA 6947 | Ph: (08) 9306 1200
support@medictechnology.com.au | www.oskapulse.au