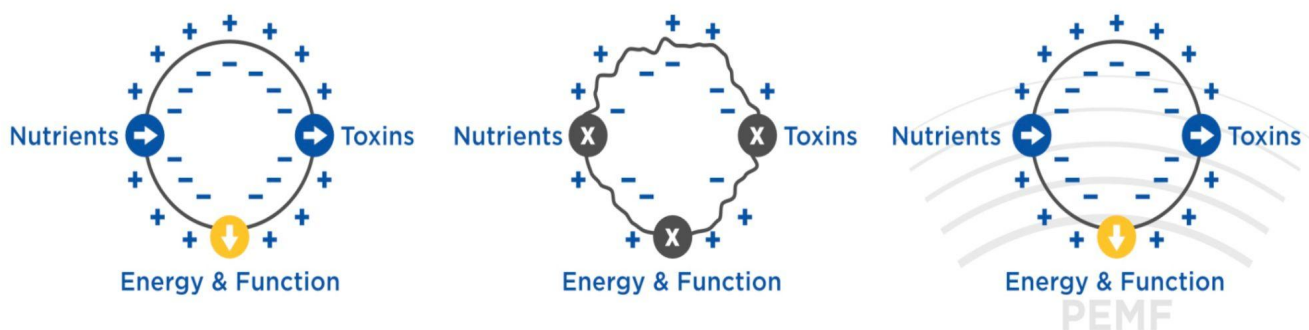


What is PEMF?

When cells are damaged from disease, trauma, starvation or toxins, their metabolic productivity is degraded. PEMF aids in the restoration of the electrical potential across the cellular and mitochondrial membranes restoring metabolic productivity and speeding tissue recovery.



- PEMF stands for **Pulsed Electromagnetic Field** therapy
- It uses **low-level electromagnetic signals** to support the body's **natural healing processes**
- These signals help stimulate cells, improving how they **function** and **communicate**
- PEMF is shown to help **reduce inflammation**, which is a major driver of pain
- It can support **pain relief, recovery, and improved mobility**
- The therapy is **non-invasive, drug-free, and safe**
- Treatments are easy to use and require **little to no extra effort from patients or staff**
- PEMF works at a cellular level, helping the body **heal** rather than **masking symptoms**