Frustrating Problem

- Swelling and pain are the most frequent reasons for 30 and 90-day emergency department visits after THA and TKA surgeries.
- Post-operative oedema can lead to patient discomfort, impaired skin integrity, reduced functional performance and delayed rehabilitation - negatively impacting patient length of stay, surgical outcomes and healthcare costs.

A Simple, Effective Solution

The geko™ device

- Providing lower limb muscle contraction for the reduction of oedema.
- Easy-to-use, geko™ is a battery powered, disposable neuromuscular electrostimulation device designed to increase blood flow in the deep verins of the calf, at a rate equal to 60% of walking without a patient having to move.

The geko™ device is:

- Single use device - no need to sterilize after each patient.
- Simple to transition from hospital to home.
- Easy to use and comfortable.
- No tripping hazard - no leads or hoses.

References


www.gekodevices.com