Steadiwear.

GIVING YOU BACK CONTROL OF YOUR SHAKY HANDS

Get back to the activities you love with steady hands and control!



www.aurorabioscience.com.au



Testimonials

"I take medication for the tremor, but I wouldn't say it's a significant help anymore. Using the Steadi-3 Plus was very helpful. It made it much easier to get food from a bowl to my mouth. It was easier to hold the spoon & eat. It was easier to have a drink of water. It didn't spill. It just gives a relaxed feeling."
~Katherine

"I noticed the difference, especially in the writing, and I have a feeling if I were to eat soup, I would notice a difference immediately. I certainly feel more confident in writing, and I would imagine I'd feel more confident at times when I'm under pressure."
~Joel

"But I love this. When it came out, I was just so thrilled because it gave me freedom and and it's so nice not to shake all the time. I think it gives you freedom. it gives you a level of comfort that at least that I haven't had. It gives your life back."
~Betty



aurora
BIOSCIENCE

Contact Us

1300 309 994
info@aurorabioscience.com.au

www.aurorabioscience.com.au



ABOUT OUR PRODUCT

The **Steadi-3 Plus** is a cutting-edge, non-invasive, and drug-free solution delivered through an innovative glove designed to reduce hand tremors. Utilising state-of-the-art magnetic damping technology, it stabilises hand movements, empowering users to regain control and confidently perform daily tasks with greater ease and precision.

The **Steadi-3 Plus** is approved for sale Australia and New Zealand.

The **Steadi-3 Plus is designed to reduce the severity of tremors in individuals with Essential Tremor, Parkinson's Disease and similar conditions.*



PRODUCT FEATURES

- Lightweight - Weighs 300g
- Universally sized - one size fits all
- Battery-free system - unlimited usage of device
- Replaceable strap

PRODUCT BENEFITS

- Regain confidence and perform daily tasks with ease
- Enhance quality of life
- Minimal side effects
- Affordable



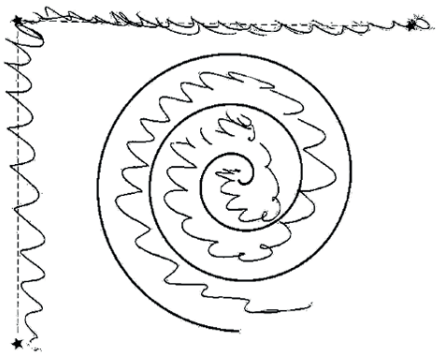


SINGLE-BLIND PLACEBO CONTROLLED STUDY

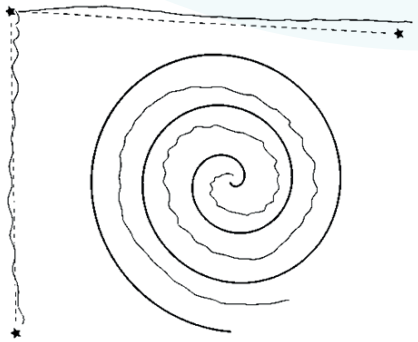
A single-blind, placebo-controlled study was conducted focusing on core daily activities like drinking, writing, and intention (finger-nose-finger) tasks. Patient-reported outcomes indicated that 84% experienced significant improvements. Minimal differences were observed between placebo and no-intervention groups.

Spiral Drawing Test

No Intervention



With Steadi-3 Plus



Patient Rated Improvements

