

SaeboStim Micro



What is the SaeboStim Micro?

The **SaeboStim Micro** provides low-level sensory electrical stimulation to the arm and hand using a specialized Electro-Mesh Garment. The unique Electro-Mesh material is not only soft and comfortable to wear at rest, but also during activities.

The Electro-Mesh Garments consist of a glove (hand stimulation) and arm sleeve (arm stimulation). The conductive material is made of silver treated nylon fibers blended with Dacron®. The stimulation is delivered into the Garments by a uniquely designed stimulator widely used in scientific studies.

Why use SaeboStim Micro?

- Impaired function from a neurological injury such as stroke typically results in both sensory and motor deficits.
- Limited use of the upper limb can lead to impaired sensory communication to the brain (touch, feel, aware of joint movement).

Features

- Electro-Mesh glove provides complete stimulation to the entire hand.
- Electro-Mesh sleeve distributes stimulation over a large portion of the upper arm and elbow.
- World's smallest stimulator offers advanced protocols for day and night-time use.
- Stimulator attachment provides quick and convenient access to the unit during activities and at rest.

Indications of Use

- Spasticity
- Arm and/or hand pain
- Arm and/or hand edema
- Muscle Re-Education



** For a list of all related studies and abstracts, please visit www.saebo.com*