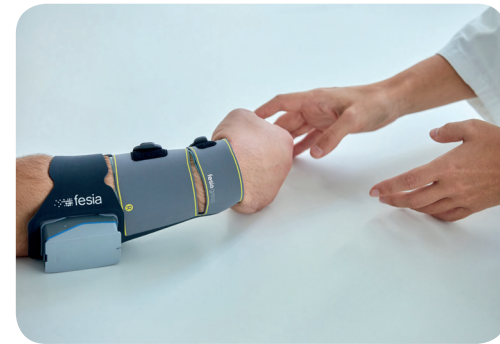


Fesia Grasp is a hand neurorehabilitation device, based on scientific evidence, for people who have lost the ability to control the hand and finger movement as a result of:

- Stroke (CVA)
- Multiple Sclerosis (MS)
- Incomplete Spinal Cord Injury
- Cerebral Palsy (CP)
- Traumatic Brain Injury (TBI)
- Other injury of the central nervous system

Fesia Grasp generates surface electrical stimulation to trigger flexion and extension of the wrist and fingers in order to regain the function of the individual's hand, his freedom and independence.



 fesia

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CSQ
MED
EN ISO 13485:2016

CE 0051

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Fesia Grasp

The latest generation of Functional Electrical Stimulation (FES) device for hand function rehabilitation



 fesia
Life in motion

Components

1

GARMENTS Left & Right

- Velcro closure
- Placement references
- Flexible
- Adopts the shape of the forearm

2

MULTI-PAD ELECTRODE

- More natural movements
- High selectivity of stimulation
- Quick placement
- Wireless

3

STIMULATOR

- Full control on stimulation parameters
- Bluetooth connectivity



4

FESIA SOFTWARE

The **Fesia Grasp** software is designed to make the management of patients easier and keeps close track of their progress.



For healthcare professionals

- Specific therapy protocols for different stages (acute, subacute and chronic)
- Wrist, hand and finger rehabilitation
- Easy-to-use system
- Setting and starting time set to the minimum
- Easy integration with other rehab systems
- Muscular atrophy and spasticity reduction
- Increases local blood circulation
- Lightweight system

Other remarkable aspects



Induces neuroplasticity



Provides freedom and quality of life



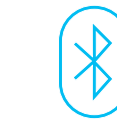
Fesia Pro: unique app for all Fesia systems



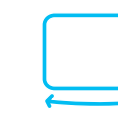
More natural grasp function



Proven clinical benefits



Bluetooth connectivity



Flexible textile for higher comfort



Free palm

Experts say

“

It's the only FES based system in 30 years that really works for hand rehabilitation.



Physiotherapist pannels

“

It's the perfect combination of advanced neurorehabilitation technology and usability.



Industry experts