

AT HOME STROKE REHABILITATION

With the **IpsiHand** Upper Extremity Rehabilitation System.

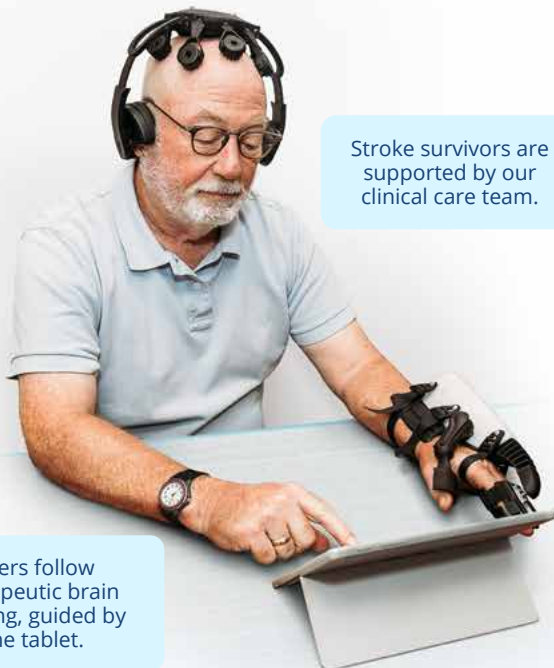
DO I QUALIFY?



REGAIN ARM MOVEMENT WITH IPSIHAND

IpsiHand offers a non-invasive treatment option for stroke recovery that doesn't require surgery, pharmaceutical drugs, or any type of long-term wear. It's made for simple use at home, designed to be taken on or off using one hand only.

BRING IPSIHAND INTO YOUR AT HOME THERAPY ROUTINE



Stroke survivors are supported by our clinical care team.

Users follow therapeutic brain training, guided by the tablet.

IpsiHand allows you to bring your rehabilitation therapy into the comfort of your own home.

Recommended to be used daily. Consistency over time is key! IpsiHand makes stroke recovery routines accessible to you, wherever you are.

IpsiHand has shown clinical improvements for stroke survivors in rebuilding movement of their affected arm and hand.

What IpsiHand Users Are Saying:



"I'm an independent person, so I like to do things freely and not be dependent. After using IpsiHand, my ability to be independent is stronger."

— MONICA



"Wonderful innovative tool that makes sense and I have my affected hand back 18 years post-stroke!"

— CHRIS



"After using the IpsiHand, I am able to dress myself, make my bed, wash dishes, and cook my own breakfast again."

— DEENEAN

Talk to Your Doctor About IpsiHand

IpsiHand can be prescribed by your doctor and is covered by most insurance policies.

Talk to your doctor today! Share our ***Clinician Digital Flyer*** with them.

IpsiHand is a therapeutic device for stroke recovery, empowering users to build arm and hand movement at home.

The System is made up of three parts:



The Headset

You don't need voluntary movement to benefit from using IpsiHand. The headset recognizes when you want to move your affected hand or arm, and moves with the handpiece in response to your brain activity.



The Handpiece

Worn over your affected hand, the wireless handpiece opens and closes when you think about movement to help reconnect your hand with your brain.



The Tablet

While wearing the headset and handpiece, the tablet guides you through a custom therapy session. The application guides you through your therapy.

Neuroolutions

TALK TO OUR TEAM



INDICATIONS FOR USE

The Neuroolutions IpsiHand system is prescribed by a physician and is a brain-computer interface (BCI) system which is indicated for use in chronic stroke patients (≥ 6 months post-stroke) age 18 or older undergoing stroke.

CONTRAINDICATIONS

The Neuroolutions System is contraindicated for use in patients having any of the following conditions:

- Severe spasticity or rigid contractures in the wrist and/or digits that would prevent the Neuroolutions Handpiece from being properly fit or positioned for use.
- Skull defects due to craniotomy or craniectomy.

(1) QRS-008, QRS-012, & QRS-013; (2) Bundy DT, Souders L, Baranyai K, Leonard L, Schalk G, Coker R, Moran DW, Huskey T, Leuthardt EC. Contralateral Brain-Computer Interface Control of a Powered Exoskeleton for Motor Recovery in Chronic Stroke Survivors. Stroke. 2017 Jul;48(7):1908-1915. doi: 10.1161/STROKEAHA.116.016304. Epub 2017 May 26. PMID: 28550098; PMCID: PMC5482564. Contralateral Brain-Computer Interface Control of a Powered Exoskeleton for Motor Recovery in Chronic Stroke Survivors; (3) TSP-001, TSP-002, TSP-008, User Manual LBL-0001(Q)

IMPORTANT SAFETY INFORMATION

- System components contain lithium-ion batteries that MUST NOT be exposed to flame, excessive heat, or incinerated; personal injury may occur.
- Only use the Charging Adapters provided with the Neuroolutions System to recharge system components and avoid risk of shock.
- Use of the Neuroolutions System adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, the Neuroolutions System and the other equipment should be observed to verify that they are operating normally.
- Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the Neuroolutions System. Otherwise, degradation of the performance of the Neuroolutions System could result.
- The Neuroolutions Handpiece enclosure may reach a maximum temperature up to 43°C during use. To reduce the risk of discomfort, you should remove the Handpiece from your hand if the device feels warm on your skin.
- Tight straps on the Handpiece may restrict your circulation. Therefore, always check that the straps are not too tight throughout your range of motion to ensure proper circulation during use.
- The Neuroolutions System should only be used on intact skin, and the System should be cleaned and disinfected regularly to minimize possible contamination and risk of infection.