

IpsiHand® Prescription & Assessment Form

Fax to 323-300-2410 or email to Rx@neurolutions.com | **REQUIRED ATTACHMENTS: Relevant medical records**

IRST NAME:	LAST NAME:	DATE OF BIRTH:
THER NAMES USED: (IFAPPLICABLE)		M: F:
HONE:	EMAIL:	
DDRESS:	CITY:	STATE: ZIP:
BELOW TH	IS LINE TO BE COMPLE	TED BY HEALTHCARE PROVIDER ONLY
ORDER INFORMATION Rx: EEG Assessment to Determine Qualification The EEG Signal Test evaluates whether a patient's b Rx: IpsiHand Upper Extremity Rehabilitation Sy	orain signals are suitable for co	ontrolling the IpsiHand device.
NUMBER OF UNITS TO DISPENSE 1	Other:	IpsiHand <u>ICD-10-CM</u> ¹ Diagnosis Coding Guide
CHECK AFFECTED UPPER EXTREMITY: Left FREQUENCY: 5 SESSIONS PER WEEK AND PRN	Right	Hemiplegia/Hemiparesis following: 169.05X — Nontraumatic subarachnoid hemorrhage 169.15X — Nontraumatic intracerebral hemorrhage 169.25X — Other nontraumatic intracranial hemorrhage 169.35X — Cerebral infarction 169.85X — Other cerebrovascular disease 169.95X — Unspecified cerebrovascular disease
CD-10 DIAGNOSIS		Additional relevant codes: 160.X - Nontraumatic subarachnoid hemorrhage
169		I61.X - Nontraumatic intracerebral hemorrhage I62.X - Other nontraumatic intracranial hemorrhage
		I63.X - Cerebral infarction
163		I69.X - Sequelae of cerebrovascular disease ¹ https://www.cms.gov/medicare/coding-billing/icd-10-codes/2024-icd-10-cm
PRESCRIPTION AUTHORIZATIONS (P	lease ensure all fields und	er the Order Information Section are completed before signing.)
Physician HIPAA Authorization (For Neurolutions		ogram)
 I authorize the IpsiHand® Patient Access Suppo The information and documentation provided This information is provided as an information 	at Neurolutions and/or the Ipsi ort Program to use this informa is accurate and complete to the service only d does not guarantee the qual	Hand [®] Patient Access Support Program provide insurance support services ation for submitting and applying for an authorization. ne best of my knowledge ity, scope or availability of reimbursement support
PHYSICIAN SIGNATURE	DATE	EMAIL
PHYSICIAN NAME [PRINT]	NPI	PRACTICE TAX ID

IpsiHand is manufactured by Neurolutions, Inc., a Kandu, Inc. company.



IpsiHand Patient Selection Guidance

☐ Chronic Stoke (≥ 6 months post-stroke)
Age 18 or older
Undergoing rehabilitation for muscle re-education to maintain or increase range of motion in upper extremity

Optimal Candidate Criteria

- Able to hold head upright for without head support for 60 minutes
- Able to follow one step visual or written commands:
 - Severe cognitive impairment may not be appropriate for the device
- Visual skills to use a tablet
- Has a care partner

Disclaimer: This information is provided by Neurolutions for reimbursement informational purposes only. This is not an affirmative instruction as to which codes and modifiers to use for a particular service or item. Any coding, coverage, and payment information contained herein is gathered from various resources and is subject to change without notice. It is always the provider's responsibility to determine medical necessity, the proper site for delivery of any services and to submit appropriate codes, charges, and modifiers for services that are rendered. Neurolutions recommends that you consult with your payers, reimbursement specialists, and/or legal counsel regarding coding, coverage, and reimbursement matters.

INDICATIONS FOR USE

The Neurolutions 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 Neurolutions 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 Neurolutions Handpiece from being properly fit or positioned for use.
- Skull defects due to craniotomy or craniectomy.

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 Neurolutions System to recharge system components and avoid risk of shock. Use of the Neurolutions System adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, the Neurolutions 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 Neurolutions System. Otherwise, degradation of the performance of the Neurolutions System could result.

The Neurolutions 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 Neurolutions 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.