

Neurological Rehabilitation Handbook Of Clinical Neurology 1st Edition

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Neurological Rehabilitation Handbook Of Clinical

The practice of neuropsychology in a rehabilitation setting requires a broad knowledge base encompassing neuroanatomy, psychological and neuropsychological testing, clinical neurological syndromes, ...

Handbook of Rehabilitation Psychology

This Handbook provides a contemporary and research-informed review of the topics essential to clinical psychological assessment ... and methods for assessing common psychiatric and neurological ...

The Cambridge Handbook of Clinical Assessment and Diagnosis

A team of experts in post-stroke neurorehabilitation confirmed that including prism adaptation treatment in standard of care for patients with post-stroke spatial neglect improved functional and ...

Prism adaptation treatment improves rehabilitation outcomes in people with spatial neglect

Dr. Peii Chen, senior research scientist in our Center for Stroke Rehabilitation Research talks about her peer-reviewed article, ...

Fast Take: Dr Peii Chen on improving inpatient rehabilitation outcomes for spatial neglect after stroke (audio)

Some videos posted on social media showing people experiencing abnormal movements and walking difficulties after receiving a COVID-19 vaccine may be related to functional neurological disorder – a ...

Experts: Vaccines and Functional Neurological Disorder – A Complex Story

It is therefore an essential handbook and reference for all members of the multidisciplinary stroke rehabilitation team, including medical personnel, therapists, clinical neuropsychologists and ...

Recovery after Stroke

"Quantum neurology" is an example of the type of alleged pseudoscience that is popular among patients. Although ignoring such unproven practices may be tempting, here's what experts say doctors should ...

Docs Question Chiropractic Approach Called 'Quantum Neurology'

PHILADELPHIA—According to a recent study, as many as one in three COVID-19 survivors experience a mental health or neurological disorder within six months of a coronavirus infection, adding to a ...

Penn Medicine Launches Region's First Post-COVID-19 Neurological Care Clinic

Combined intraocular injection of an adeno-associated viral vector, encoding an optogenetic sensor, with light stimulation via engineered goggles enables partial recovery of visual function in a blind ...

Partial recovery of visual function in a blind patient after optogenetic therapy

To determine the incidence and characteristics of newly injured individuals admitted to a traumatic spinal cord injury (TSCI) referral center during a 4-year period. University Hospital of Valle, Cali ...

Epidemiology of traumatic spinal cord injuries in Colombia

A new University of Iowa study challenges the idea that gray matter (the neurons that form the cerebral cortex) is more important than white matter (the myelin covered axons that physically connect ...

Damage to the white matter is more predictive of cognitive impairment after brain injury

Loftus, M.D., acting director of the Office of Neurological ... part of rehabilitation therapy. The FDA assessed the safety and effectiveness of the IpsiHand System device through clinical data ...

FDA Authorizes Marketing of Device to Facilitate Muscle Rehabilitation in Stroke Patients

Loftus, M.D., Acting Director of the Office of Neurological ... part of rehabilitation therapy. The FDA assessed the safety and effectiveness of the IpsiHand System device through clinical data ...

FDA authorizes marketing of a new device for use in patients undergoing stroke rehabilitation

Vagus nerve stimulation device implant; Photo credit: MicroTransponder Inc. Vagus nerve stimulation, or VNS, during post-stroke rehabilitation can significantly boost the improvement rate of arm ...

Stroke survivors double functional improvement rate with vagus nerve stimulation: study

a digital therapeutics company building direct stimulation solutions that use clinical-grade sensors, software and music to help restore function lost to neurologic disease or injury, today ...

MedRhythms Initiates Clinical Trial and Expands Pipeline into Acute Stroke

Boxing is, by nature, a violent sport. Athletes who enter the ring are at risk of developing traumatic brain injury, and the WBC is committed to study all available avenues to help ensure the ...

The World Boxing Council and Wesana Health Announce Multi-Year Joint Efforts to Research the Impact of Psychedelics on Traumatic Brain Injury

"We now have a space where experts in neurology and neurosurgery can work side-by-side with specialists in rehabilitation ... all 10 specialty categories. Clinical care at the hospital is ...

New State-of-the-Art Neurological Institute Outpatient Center Opens at Children's Hospital Los Angeles

Clinical nutrition is nutrition for patients in a healthcare setting. It is the practice of assessing whether a person is consuming an adequate amount of nutrients.New York, May 20, 2021 (GLOBE ...

Clinical Nutrition: Global Markets to 2025

Dr. Muhonen has maintained a committed interest in the science of neurological disorders. He is an Associate Clinical Professor ... pain management, rehabilitation, education and primary ...

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