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For another method, the functional
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muscles or muscle groups, such an additional benefit cannot be proven. These are the results of a study based on scientific ...

Researchers test technological support with robots and functional electrical stimulation

By sending electric current into the

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brain, scientists can enhance the pain-relieving placebo effect and dampen the pain-inducing nocebo effect.

Mild zaps to the brain can boost a pain-relieving placebo effect

The single-piece suit is equipped with 58 imbedded electrodes, which are adjusted to the user's individual needs

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Swedish designer's new suit aims to improve mobility in Parkinson's, stroke and cerebral palsy patients

A recent study finds that vagus nerve stimulation combined with physical therapy can help restore arm movement in people who have had a stroke.

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Nerve stimulation helps restore arm function after stroke

Functional Electrical Stimulation (FES) may be used in rehabilitation and assistance of people with Spinal Cord Injury (SCI). One significant application is facilitating physical exercise, mainly when ...

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Injury Passive Knee Orthoses Assistance in Functional Electrical Stimulation Cycling in an Individual With Spinal Cord Injury

More solid data are needed regarding the application of neuromuscular electrical stimulation (NMES) in the paretic hand following a stroke. A

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randomised clinical trial was conducted
to compare the ...

**A randomised clinical trial
comparing 35 Hz versus 50 Hz
frequency stimulation effects on
hand motor recovery in older adults
after stroke**

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STROKE REHABILITATION: TECHNOLOGICAL SUPPORT WITH ROBOTS AND FUNCTIONAL

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ELECTRICAL STIMULATION PUT TO TEST

Vagus nerve stimulation during post-stroke rehabilitation can significantly boost the improvement rate of arm and hand function, a new study finds.

Stroke survivors double functional improvement rate with vagus nerve

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In sports science, transcranial direct current stimulation (tDCS) has many unknown effects on neuromuscular, psychomotor and cognitive aspects. Particularly, its impact on power performances remains ...

Effect of transcranial direct current

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**stimulation on the psychomotor,
cognitive, and motor performances
of power athletes**

A percutaneous intramuscular electrode developed for controlling paralyzed extremities by functional electrical stimulation (FES) is discussed. The electrode was made of a Teflon-coated 19-strand rope ...

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Development of percutaneous intramuscular electrode for multichannel FES system

The CareGuidePro program allows healthcare providers to help manage and personalize therapy by collecting real-time feedback.

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**Medtronic debuts virtual spinal cord
stimulation treatment guide**

How They Work and How to Know If You
Need One (Part 1 of 2) ...

**The Fascinating Science and Miracle
of Cochlear Implants: How They
Work and How to Know If You Need
One (Part 1 of 2)**

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Detailed price information for Electrocore Inc (ECOR-Q) from The Globe and Mail including charting and trades.

The Globe and Mail

For another method, the functional electrical stimulation of individual muscles or muscle groups, such an additional benefit cannot be proven.

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These are the results of a study based
on scientific ...

Stroke rehabilitation: Technological support with robots and functional electrical stimulation put to test

As such, the technology works in a complementary way to functional electrical stimulation, in which nerves

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are stimulated with small electrical
impulses in order to trigger movements.

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