RESTORE FUNCTION AFTER NEUROLOGICAL INJURIES



Restore Function After Neurological Injuries

Harnessing the NEUBIE's capacity for neuromuscular re-education, the NeuFit Method has helped many people recover function that was lost due to M.S., Spinal Cord Injury, Traumatic Brain Injury, and Stroke.

Whereas science used to think that the nervous system was hard-wired, we now know that it is possible to change the nervous system's connections and structures. Everyone has some capacity for *neuroplasticity*, they just need enough of the right kind of stimulation -- such as that provided by the NEUBIE® device -- in order to tap into that capacity. The *3 Steps to Optimal Recovery* can help you tap into neuroplasticity by:

STEP 1: IDENTIFYING where your neurological deficits are:

STEP 2: STIMULATING the deficient areas in order to tap into the power of neuroplasticity; and

STEP 3: BREAKING THROUGH barriers to improve function.

For some people, the NeuFit Method has brought slight increases in balance and proprioception, better movements and increased range of motion and the ability to complete activities of daily living. In some cases, it has been as dramatic as helping people get out of wheelchairs and learning to walk again.

There are many factors that a ect a person's recovery potential, so unfortunately NeuFit will not be helpful in all cases. If you or someone you know is dealing with one of these challenges, we encourage you to reach out to us or your local NeuFit Practitioner directly to discuss your situation.

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