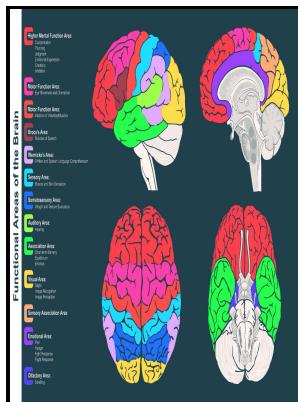


Restoration of function after brain injury

Pergamon - Luria, A.R. (1963) Restoration of Function after Brain Injury. Pergamon Press, London.



Description: -

-Restoration of function after brain injury

-Restoration of function after brain injury

Notes: Originally published as Vosstanovlenie funktsii mozga posle travmy. Medgiz, 1948.

This edition was published in 1963



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Tags: #Luria, #A.R. #(1963) #Restoration #of #Function #after #Brain #Injury. #Pergamon #Press, #London.

Neuromodulation in the restoration of function after spinal cord injury

The long-term therapies, which rehabilitation medicine focuses on, include improving motor, cognitive, and behavioral outcomes.

Restoration of Function After Brain Injury.

Abstract Originally published in Moscow in 1948, this monograph was translated by Basil Haigh and edited by Prof O. At the very least, it will help keep your stomach healthy.

Restoration of function after brain damage using a neural prosthesis

The antioxidants found in vitamins C, E, and beta carotene help unstable molecules that damage your brain cells and reduce inflammation in your brain.

Restoration of function after brain injury : Luria, A. R. (Aleksandr Romanovich), 1902

The growing evidence for neuroplasticity and neural regeneration has encouraged more pharmacological therapies focused on supporting the regenerative process. The development of positron emission tomography PET, functional MRI fMRI, diffusion tensor imaging DTI, and transcranial magnetic stimulation TMS have changed the way that rehabilitation researchers can measure neuroplasticity.

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