Neurological manifestations of Vitamin D deficiency among medical students

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Background and Objective: Vitamin D status and neurological manifestation of Vitamin D deficiency in medical students is seldom investigated. Design and settings: Cross sectional Survey conducted at King Khalid University Hospital Riyadh Saudi Arabia. ...

The test of reincarnation of the soul by DNA and IRIS scanner (Part Three)

Published On: April 15, 2019 | Pages: 026 - 032

Author(s): Antonio Alcalá Malavé, MD, PhD*

The test of reincarnation of the soul has only been studied through the Tibetan Book of the Dead [1], written by Padmasambhava in the 8th century. He was the founder of the Nyingma school of Tibetan Buddhism and the inner tantras in the 8th century. This book is a handbook for those who have died and which, according to the Tantric Buddhism of Tibet [2], would allow a ...

The test of reincarnation of the soul by DNA and IRIS scanner (Part Two)

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The test of reincarnation of the soul has only been studied through the Tibetan Book of the Dead [1], written by Padmasambhava in the 8th century. He was the founder of the Nyingma school of Tibetan Buddhism and the inner tantras in the 8th century. This book is a handbook for those who have died and which, according to the Tantric Buddhism of Tibet [2], would allow a ...

**Exercise induced operant conditioning of the H-reflex in stroke patients: Hopes for improving motor function through inducing plastic changes in the spinal pathways**

Published On: January 21, 2019 | Pages: 001 - 005

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Background: Cerebrovascular accident is a major cause of disability. Stroke survivors suffer from various severity levels of movement impairment which would substantially affect their quality of life. Several methods have been investigated for improving movement in these patients. Most of the treatment approaches are geared toward inducing neuroplasticity in the brain ...

**Review Article**
Neuroplasticity and neuronal communications in the healthy and in the disease brain

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Author(s): María Pilar González*, Adrián Macho-González, Alba Garcimartín, María Elvira López- Oliva, Juana Benedit and José Joaquín Merino

In this review we explain: 1) the molecular mechanism by which de nervous system establishes communication between all their cells (neurons and glia), 2) the way by which this system organizes its configuration (plasticity); in order to send signals, which form part of our behaviour, memory, thoughts, movements and all the functions that allow us to communicated w ...

Abstract View  Full Article View  DOI: 10.17352/jnnsd.000032

CIDP in elderly patients with sensory ataxia: Never forget to think about Contactin 1 spectrum

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Author(s): Marcus Vinícius Magno Gonçalves*, André Eduardo de Almeida Franzoi, Rinaldo Claudino and Osvaldo Nascimento

Chronic inflammatory demyelinating polyneuropathy (CIDP) is an acquired disorder of peripheral nerves. Paranodal axoglial junctions formed by the association of contactin-1 (CNTN1), contactin-associated protein 1 (CASPR), and neurofascin-155 (NF-115) play important functions in nerve impulse propagation along myelinated axons. As with neurofascin antibody-mediated CID ...

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