

Clinical Practice Of Neurological And Neurosurgical Nursing

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It addresses neuroanatomy, assessment, diagnostic evaluation and management of the complete range of neurological disorders for which nurses provide patient care, including trauma, stoke, tumors, seizures, headache, aneurysms, infections, degenerative disorders and features new chapters on neurological critical care and peripheral neuropathies.

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Guidelines - American Academy of Neurology

The objective of this study was to report on 3 years of clinical practice conducting VR-based rehabilitation of balance and gait in a large medical center. Methods: This retrospective study systematically analyzed clinical records of patients who received VR-based rehabilitation in a large rehabilitation center during 3 years.

Advanced virtual reality-based rehabilitation of balance ...

"Neuroscience nurses practice in a very complex and challenging environment, caring for equally complex patients with multiple needs. Therefore, the contemporary neuroscience nurse engages in high-level assessment, information processing, and decision making.

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“Clinical practice guidelines are systematically developed statements to assist practitioner and patient decisions about appropriate health care for specific clinical circumstances.”(Institute of Medicine, 1990) Issued by third-party organizations, and not NCCIH, these guidelines define the role of specific diagnostic and treatment modalities in the diagnosis and management of patients.

Clinical Practice Guidelines | NCCIH

Many clinical topics, including neuroanatomy, neurological assessment, diagnostic evaluation, and specific disorders, such as trauma, stroke, tumors, aneurysms, headaches, seizures, infections, and degenerative diseases of the nervous system are presented.

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The placebo and nocebo responses have been described in many neurologic disorders such as Parkinson's, Huntington's and Alzheimer's diseases, restless leg syndrome, tics, essential tremor, dystonia, functional movement disorders, neuropathic pain, headaches, migraine, amyotrophic lateral sclerosis, myasthenia gravis, chronic inflammatory demyelinating polyneuropathy, multiple sclerosis and epilepsy.

Maximizing Placebo Response in Neurological Clinical Practice

The Clinical Practice of Neurological and Neurosurgical Nursing
Joanne V. Hickey PhD, RN, APRN, ACNP-BC, F 9781975100698

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Clinical application of next-generation sequencing to the practice of neurology. Next-generation sequencing technologies allow for

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rapid and inexpensive large-scale genomic analysis, creating unprecedented opportunities to integrate genomic data into the clinical diagnosis and management of neurological disorders.

Clinical application of next-generation sequencing to the

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New neurotechnologies for modulating brain functions are becoming increasingly powerful and applicable to diverse diseases, but raise new questions for clinicians, ethicists, policy makers, and laymen. This issue of Brain Topography gathers several papers exploring the clinical and ethical implications of several invasive and noninvasive neuromodulation approaches.

Changing the Brain, Changing the Society: Clinical and ...

The reader is guided from basic concepts to complex physiology. The first nine chapters are devoted to the basic neurological sciences and provide a glimpse of clinical practice. The ensuing seventeen clinical chapters are based on the illness model, thus giving the reader an overview of a large number of neurological disorders.

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