

Neurorehabilitation

Gopal Nambi*

College of Applied Medical Sciences, Department of Physical therapy and Rehabilitation Medicine, Salman Bin Abdul Aziz University, Al-Kharj, Kingdom Of Saudi Arabia

Editorial

Neurorehabilitation is a complicated and difficult medical process which targets towards to recovery from a nervous system injury such as spinal cord and brain, and to reduce for any functional alterations resulting from the injury. In case of a serious injury or disability, such as caused by a severe nervous system involvement, the patient and their attender's daily activities, abilities, life style, and projects, are suddenly disturbed. The new way of living is the only possibility to cope with this situation. Hence the neurorehabilitation is working with the special skills and attitudes of the disabled person and their family and friends. Highest level of independence can be achieved through proper rehabilitation which also reinforces the self-esteem and positive attitude of the patient.

By considering the all aspects of neurorehabilitation on patient's wellbeing, which offers wide range of therapies from clinical,

psychological, physiotherapy to occupational, Which also provides attention to nutrition, psychological and other parts of patient's rehabilitation. As the field of neurorehabilitation is relatively new and complex, many therapies are controversial, and while some are considered cutting edge technology, there may be little research to support whether or not helpful progress is the result.

The quality of the reporting of the data of an original scientific research study is as important as the quality of the conducting the research itself. Publication of scientific article in reputed journal is one of the most important ways of communicating new information to our peers and colleagues. It is important for editors and journals to make sure that this communication follows standards and guidelines that will respect the integrity of the research, as well as the need to communicate the results effectively. The International journal of rehabilitation is pleased to join this effort to enhance the quality of the research and reporting of neurorehabilitation-related studies.

***Corresponding author:** Gopal Nambi, College of Applied Medical Sciences, Department of Physical therapy and Rehabilitation Medicine, Salman Bin Abdul Aziz University, Al-Kharj, Kingdom Of Saudi Arabia, Tel: +966 501878382; E-mail: physio_gopal@rediffmail.com, g.nambi@sau.edu.sa

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