

عنوان مقاله:

Evaluation of electrodiagnostic changes in patient with Multiple Sclerosis

محل انتشار:

مجله پزشکی بالینی، دوره 1، شماره 2 (سال: 1393)

تعداد صفحات اصل مقاله: 5

نویسندگان:

Samaheh Raftari - *Department of Neurology, School of Medicine, Mashhad University of Medical Sciences, Mashhad, Iran*

Morteza Saeedi - *Department of Neurology, School of Medicine, Mashhad University of Medical Sciences, Mashhad, Iran*

خلاصه مقاله:

Although demyelination along the axons is the main manifestation of Multiple sclerosis (MS), peripheral nervous system (PNS) could be affected potentially too. In some studies PNS involvement is estimated to be more than 50 percent in MS patients. Accordingly, objective tests to confirm the severity of PNS involvement might be crucial in patients management. Modern technological advances lead to innovation of computerized electrodiagnostic (EDX) techniques in recent years. Nerve conduction studies (NCS) provide reliable data about neuropathies. Although the frequency of PNS involvement varies in different population of MS patients, recognizing clinical and subclinical PNS .impairments in MS patients is important for the treatment

کلمات کلیدی:

Electrodiagnostic assessment, Multiple Sclerosis, Peripheral neuropathy

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/970205>

