

عنوان مقاله:

Prevalence of OCD (Obsessive-Compulsive Disorder) among Multiple sclerosis Patients

محل انتشار:

شانزدهمین کنگره بین المللی ام اس (سال: 1398)

تعداد صفحات اصل مقاله: 1

نویسندگان:

Rostam Rezaeian - *Infectious and Tropical Diseases Research Center, Tabriz University of Medical Sciences, Tabriz, Iran*

Kosar Babaei - *Tonekabon Azad University, Mazandaran, Iran*

Tahereh babaei - *Golestan University of Medical Sciences & Health Services*

Seyed Hossein Alavian - *Research Committee, Mashhad Dental School, Mashhad University of Medical Sciences, Mashhad, Iran*

خلاصه مقاله:

Multiple sclerosis (MS) is a myelin sheath degradation disease in the central nervous system (CNS). MS is a major cause of neurodevelopmental disorder in young adults, and therefore has significant personal, social and economic costs. The association of multiple sclerosis with psychiatric disorders has been confirmed. Depression is the most common psychiatric disorder among MS patients. OCD or obsessive-compulsive disorder, is an anxiety disorder characterized by a combination of obsessive-compulsive disorder. Studies have shown that OCD has been reported in patients with MS. Methodology The present study is a cross sectional cross-sectional study. Participants from 130 MS patients referred to Gorgan Neurology Specialists Clinic have participated in a valid questionnaire for Yale Brown Obsessive-Compulsive Disorder (Y-BOCS). Then, the demographic information of the participants in the study was recorded in the questionnaire and the data was analyzed by SPSS.V16 software and various statistical tests. Results The frequency of OCD in patients with MS was 16.9 %. The OCD was significantly correlated with the duration of disease ($PV=0.002$). OCD was also significantly correlated with BMI. Conclusions Our study reported a high incidence of OCD in MS patients. The reason for the combination of these two conditions is not clear, but there should be research to determine the cause of this combination to take the necessary measures to treat and improve .quality of life

کلمات کلیدی:

Obsessive compulsive disorder, multiple sclerosis, central nervous system, Frequency

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