

عنوان مقاله:

A New Approach to Evaluate of Musculoskeletal Pain

محل انتشار:

فصلنامه بین المللی پیشگیری از دردهای عضلانی اسکلتی، دوره 7، شماره 4 (سال: 1401)

تعداد صفحات اصل مقاله: 7

نویسندگان:

Monireh Motaqi - *Physiotherapy Research Center, School of Rehabilitation, Shahid Beheshti University of Medical Sciences, Tehran, Iran*

Mansoureh Samadi - *Physiotherapy Department, School of Rehabilitation, Tehran University of Medical Sciences, Tehran, Iran*

.Ali Ghanjal - *Health Management Research Center, Baqiyatallah University of Medical Sciences, Tehran, Iran*

.Mahsa Afrand - *Roya Physiotherapy Clinic, Tehran, Iran*

خلاصه مقاله:

Musculoskeletal Disorders (MSDs) and pains are one of the most common and costly types of injuries that disrupt the function of the involved tissue/tissues, and the function of the affected person. Failure to pay proper attention to pain assessment can have an adverse effect on the patient, disease process, and treatment steps. In order to properly assess pain, one should have a selective and comprehensive perspective, including history taking, disease history, attention to clinical and paraclinical findings, the use of multidimensional quantitative and qualitative structured tools (to assess pain intensity, physical, emotional and social functions), and the use of health-related Quality of Life e (QoL) measurement tools. The purpose of this article is to present a new and brief approach to evaluate of .musculoskeletal pain and related cases

کلمات کلیدی:

.Evaluation, Musculoskeletal Pain, New Approach

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/1557151>

