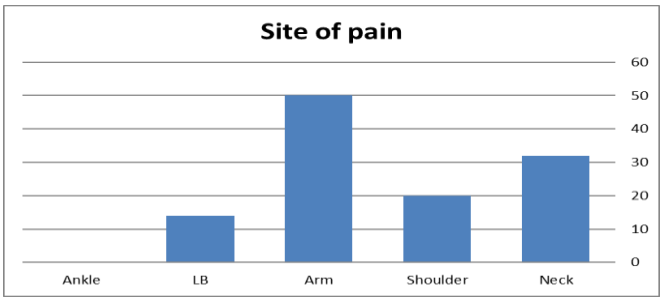
Work Related Musculoskeletal Disorders Among Physiotherapists in The City of Hail – KSA

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Abstract

Background: Many physical therapists experience work related musculoskeletal disorders (WMSDs). We attempt to identify attitudes the therapists held that could contribute to their occurrence and severity. We believe that physical therapists view themselves as being knowledgeable, capable, caring, and hardworking. Objectives: The Purpose of this study was to determine the impact of working with work-related pain on the aim of this study was to investigate the following Distribution, prevalence, and severity of WMSDs. Sitting: University of Hail (female campus) & king Khaled Hospital. Methodology: A phenomenological approach was used to explore the meaning of work-related pain in physiotherapists. A questionnaire was used to supplement the qualitative analysis. Results: Participants shared their insights on all these topics, and our thematic analysis revealed the complexities of work-related pain in therapists. Conclusion: Approximately 50% of the respondents experienced Mild pain during and after work Key Words: WMSDs=Work Related Musculoskeletal Disorders

Image:



Recent Publications (minimum 5)

1. Y Safoury, M.R. Atteya, et al (2017) Postoperative physical therapy program for latissimus dorsi and teres major tendons transfer to rotator cuff in children with obstetrical brachial plexus injury, European journal of physical and rehabilitation medicine.
2. M.R. Atteya et al (2017) Effects of obesity on balance in Hail University, International Journal of Science and Research.
3. M.R. Atteya et al (2018) Comparative study between supervised and unsupervised exercise program for cervical spondylosis, International Journal of Science and Research
4. M.R. Atteya et al (2018) Impact of postural taping in patients with forward shoulder posture, International Journal of Advanced Research
5. M.R. Atteya et al (2018) Impact of shock wave therapy on frozen shoulder patients - pain and functions, International Journal Of Advanced Research
6. M.R. Atteya et al (2018) Determination And Incidence Of Persistent Finger Joint Pain Among Male College Students Due To Mobile Phones Over use, International Journal Of Advanced Research.
7. M.R. Atteya et al (2018) Strength and Mobility of the Neck-Shoulder Region in Females Students with Tension-Type Headache in UOH, KSA. International Journal Of Advanced Research.
8. Y Safoury, M.R. Atteya, et al (2014) Tension Band Wiring for Treatment of Extra Articular Fracture of the Base of First Metacarpal, J. Hand Microsurgery DOI 10.1007/s12593-014-0137-3
9. Y Safoury, M.R. Atteya, et al (2011) Treatment of post-infection nonunion of the supracondylar humerus with Ilizarov external fixator, Journal of Shoulder and Elbow Surgery Board of Trustees. doi:10.1016/j.jse.2011.04.021



Biography (150 word limit)

Mohamed Raafat has her expertise in physical therapy evaluation and treatment. He is the voce dean of quality in applied medical science University of Hail – KSA. He is specialized in hand therapy.

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Notes/Comments

Student Poster

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