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Review Article

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[Investigation of the relationship of the use of the cellular and/or smartphone appliance with osteomioarticular lesions of the cervical spine and hand](#)

Published On: January 19, 2023 | Pages: 011 - 018

Author(s): Eduardo Lopes Marques Xavier, Djavan Gomes Leite, Wesley Barbosa Sales* and Leonildo Santos do Nascimento Júnior

Introduction: Considering that the cell phone and/or smartphones had become part of the human being and thus brought problems to people's health. Objective: To investigate the existing relationship between the use of mobile telephone devices and the health problems of the user, focusing on musculoskeletal injuries of the cervical spine and hand and as hypotheses had ...

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[Effects of early mobilization on patients in the intensive care unit: An integrative review](#)

Published On: January 19, 2023 | Pages: 006 - 010

Author(s): Márcio Cavalcante Marcelino, Djavan Gomes Leite, Wesley Barbosa Sales* and Giovanna Pontes Vidal

Introduction: The deleterious effects of immobility in the ICU can be minimized by having early mobilization within their strategies, which consists of an interprofessional plan that proposes the improvement of inactivity and which aims to reduce the problems caused by hospitalization with appropriate exercises for high-age individuals. Risk and its bed.

Objective: ...

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[Influence of occupational stress on interpersonal and organizational](#)

[relationships: an integrative review](#)

Published On: January 19, 2023 | Pages: 001 - 005

Author(s): Jefferson Soares da Costa, Djavan Gomes Leite, Wesley Barbosa Sales* and Márcio de Lima Coutinho

Objective: To investigate, through scientific literary findings, the effects of occupational stress on interpersonal relationships in the work environment. Methodology: This is an integrative literature review, with a descriptive and qualitative approach, carried out through a survey in the Scielo, Pubmed and Lilacs databases, with the words indexed in the DeCs: Psyc ...

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Perspective Study

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[Brain-computer interface applications to decrease phantom limb pain](#)

Published On: April 13, 2023 | Pages: 019 - 021

Author(s): Paula Ivone Rodríguez-Azar*

Phantom limb pain is mainly experienced in people who have suffered limb amputation, its study and analysis are relevant to know the causes and help patients to reduce pain. On the other hand, brain-computer interfaces encode brain signals and decode them for communication with a device. Through the motor imagination of the movement of the amputated limb and with the ...

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