The influence of physical Activity on handgrip strength of elderly

Published On: November 08, 2019 | Pages: 020 - 024

Author(s): Lovorka Bilajac, Denis Juraga*, Hela Zuljevic, Mihaela Marinovic Glavic, Vanja Vasiljev and Tomislav Rukavina

The global population aged 60 years and over will reach nearly 2.1 billion by 2050. During the aging process, the strength of the musculoskeletal system decreases and it is essential to be moderately physically active to prevent negative changes in muscle cells. ...

Anterior Knee Pain reduction by patellar thickness reduction in Total Knee Replacement

Published On: August 07, 2019 | Pages: 011 - 014

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Background: Anterior knee pain (AKP) was a common complication after total knee replacement (TKR). This condition can be occurred in both patellar resurfacing and non-resurfacing technique. An increase in patellar thickness 1 mm or more postoperatively was associated with lower gain in WOMAC score. ...

Vitor Quality of Life Scale for the elderly: Construction

Published On: May 15, 2019 | Pages: 001 - 008

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The objective of this study was to describe the conceptual model and construction of the Vitor Quality of Life Scale for the
Elderly (VITOR QLSE). The following approaches were employed to devise and incorporate new items and dimensions into the scale: qualitative study, literature review, focus group and pre-test performed in 30 older adults. The VITOR QLSE was const ...
Some psychotherapeutic wisdom in the clinical care of the elderly patient

Published On: November 21, 2019 | Pages: 025 - 026

Author(s): Edwin Harari*

Psychodynamic psychotherapy provides some key principles and cautionary notes which are relevant to the care of the medically-ill elderly patient. ...