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In this issue

Research Article

Open Access Research Article PTZAID:JNPPR-1-114

The Influence of Dexamethasone with Lidocaine Hydrochloride Iontophoresis in Recreational Tennis Players Suffering from Lateral Elbow Tendinopathy

Published On: December 12, 2014 | Pages: 080 - 085

Author(s): Stergioulas Apostolos, Sotiropoulos Dimosthenis* and Stasinopoulos Dimitrios

Objectives: To explore physiotherapy students' experiences of patient-student relationship development, gained through volunteering with the Action after Stroke charity, with reference to usual placement experience, ...

Abstract View Full Article View DOI: 10.17352/2455-5487.000014

Open Access Research Article PTZAID:JNPPR-1-113

Development of an objective tool for the Measurement of Spatial Neglect: A Proof of Concept Study

Published On: November 25, 2014 | Pages: 074 - 079

Author(s): Auwal Abdullahi* and Rukayya Kamal Ibrahim

Objective: To determine the concurrent validity, specificity and sensitivity of a newly developed tool; New Neglect Test (NNT) with line bisection test (LBT) and semistructured scale for the functional evaluation of hemi-inattention (SSS) in stroke patients, in assessing spatial neglect. ...

Abstract View Full Article View DOI: 10.17352/2455-5487.000013

Open Access Research Article PTZAID:JNPPR-1-112

Physiotherapy Student Experiences of Developing Therapeutic Relationships whilst volunteering with the action after Stroke Charity

Published On: November 25, 2014 | Pages: 067 - 073

Author(s): Aisling Byrne, Andrew Soundy and Carolyn Roskell*

Objectives: To explore physiotherapy students' experiences of patient-student relationship development, gained through volunteering with the Action after Stroke charity, with reference to usual placement experience, and to identify any changes in students' thoughts and feelings towards patients, and subsequent effect on relationship development. ...

Abstract View Full Article View DOI: 10.17352/2455-5487.000012

Open Access Research Article PTZAID:JNPPR-1-111

Heart Rate and Perceptual Responses to Graded Leg and Arm Ergometry in Healthy College-Aged Saudis: Effects of Gender and Exercise Mode

Published On: October 27, 2014 | Pages: 059 - 066

Author(s): Salwa B. El-Sobkey, and Hazzaa M. Al-Hazzaa*

Introduction: Objective: To assess gender differences in heart rate (HR) and perceptual responses during leg versus arm ergometry among healthy college-aged Saudis. ...

Abstract View Full Article View DOI: 10.17352/2455-5487.000011

Short Communication

Open Access Short Communication PTZAID:JNPPR-1-110

Introducing Competency-Based Education Based on the Roles that Physiotherapists Fulfil

Published On: September 20, 2014 | Pages: 053 - 058

Author(s): Dirk Vissers*, Ulrike Van Daele, Willem de Hertogh, An de Meulenaere and Joke Denekens

Introduction: Although there has been a shift towards competency-based medical education in the past decade, littlel iterature is available about the specific use of competency-based education in physiotherapy education. ...

Abstract View Full Article View DOI: 10.17352/2455-5487.000010