A Study of the Perception, Level of Satisfaction and Control Requirements of a Self-Fitting Hearing Aid (A Qualitative Study)

Published On: March 20, 2017 | Pages: 048 - 055

Author(s): Dominic Beddis* and Stefan Bleeck

Abstract View | Full Article View | DOI: 10.17352/2455-5487.000046

Optimizing Rehabilitation: The Potential to Assess Cardiorespiratory, Neuromuscular and Biomechanical Adaptations to Exercise of Children with Cerebral Palsy in the Face of Intra-Individual Variation

Published On: March 14, 2017 | Pages: 042 - 047

Author(s): Angeline N Leunkeu*, Roy J Shephard and Said Ahmaidi

Abstract View | Full Article View | DOI: 10.17352/2455-5487.000045

The Impact of Pelvic Floor Exercises on the Quality of Life of Women with Urinary Incontinence – Analysis of Pregnancy and the Postpartum Period

Abstract View | Full Article View | DOI: 10.17352/2455-5487.000046
Background: Urinary incontinence is a common symptom observed in modern times, which may affect 7–37% of women aged 20–39 and 9–39% after the age of 60. Pregnancy and natural delivery are important risk factors increasing the likelihood of incontinence. ...

Abstract View | Full Article View | DOI: 10.17352/2455-5487.000044

Case Report

Walk to the Beat: A Case Report of the Use of a Novel Haptic Device to Improve Walking after Stroke

Published On: March 30, 2017 | Pages: 056 - 059

Author(s): Rachel C Stockley*, Glenis Donaldson, Theo Georgiou, Simon Holland, Janet Van der Linden, Josie Tetley, Linda Garbutt and Ornella Pinzone

Background: Stroke affects 15 million people worldwide every year and leaves two-thirds of survivors with significant mobility deficits including reduced walking speed, increased unevenness of step length and asymmetry. ...

Abstract View | Full Article View | DOI: 10.17352/2455-5487.000047

Commentary
Importance of Medication Knowledge in Patient Safety

Published On: April 13, 2017 | Pages: 060 - 061

Author(s): Kenneth L Miller*

Pharmacology is an integral component in a physical therapist professional education as physical therapists play an important role in improving medication safety by being cognizant of the medications a patient is taking and monitoring for medication effects with an emphasis on physical functioning and determining if medications are adversely affecting physical functio ...