

Issue 5, May 2018 (Volume 50)

Factors influencing the adoption of telemedicine for treatment of military veterans with post-traumatic stress disorder

Clemens Scott Kruse, James M. Atkins, Tiffany D. Baker, Estefania N. Gonzales, Jennifer L. Paul, Matthew Brooks

Effectiveness of conservative treatment for patellofemoral pain syndrome: A systematic review and meta-analysis

Mikhail Saltychev, Rebecca A. Dutton, Katri Laimi, Gary S. Beaupré, Petri Virolainen, Michael Fredericson

Developing a spinal cord injury rehabilitation service in Madagascar

Rakotonirainy Renaud, Helen N. Locke, Ramaswamy Hariharan, M. Anne Chamberlain, Rory J. O'Connor

Effectiveness of Wii-based rehabilitation in stroke: A randomized controlled study

Ayça Utkan Karasu, Elif Balevi Batur, Gülçin Kaymak Karataş

Assessing of imagined and real expanded Timed Up and Go tests in patients with chronic stroke: A case-control study

Maxime Geiger, Céline Bonnyaud, Bernard Bussel, Nicolas Roche

Rasch analysis of the UK Functional Assessment Measure in patients with complex disability after stroke

Oleg N. Medvedev, Lynne Turner-Stokes, Stephen Ashford, Richard J. Siegert

Accelerometry: A feasible method to monitor physical activity during sub-acute rehabilitation of persons with stroke

Conran Joseph, Björn Strömbäck, Maria Hagströmer, David Conradsson

Dimensionality and scaling properties of the Patient Categorisation Tool in patients with complex rehabilitation needs following acquired brain injury

Richard J. Siegert, Oleg Medvedev, Lynne Turner-Stokes

Economic evaluation of a bio-psycho-social intervention for comorbid disorders in a traumatized population in post-war Kosovo

Wei-Lun Chang, Carit Jacques Andersen, Besa Shatri Berisha, Olena Estrup, Shr-Jie Wang

Knee-ankle-foot orthoses for treating posterior knee pain resulting from genu recurvatum: Efficiency, patients' tolerance and satisfaction

Benoit Requier, Laurent Bensoussan, Julien Mancini, Alain Delarque, Jean Michel Viton, Marjorie Kerzoncuf

Narrowing beam-walking is a clinically feasible approach for assessing balance ability in lower-limb prosthesis users

Andrew Sawers, Brian J. Hafner

Burn survivors' pulmonary and muscular impairment, exercise tolerance and return-to-work following medical-vocational rehabilitation: A long-term follow-up

Viveca Björnhagen, Kristina Schüldt Ekholm, Flemming Larsen, Jan Ekholm

Capacity-building in clinical skills of rehabilitation workforce in low- and middle-income countries

Fary Khan, Bhasker Amatya, Wouter de Groote, Mayowa Owolabi, Ilyas M. Syed, Abderrazak Hajjoui, Muhammad N. Babur, Tahir M. Sayed, Yvonne Frizzell, Amaramalar S. Naicker, Maryam Fourtassi, Alaeldin Elmalik, Mary P. Galea