

## BOOK NEWS

1. Walter R. Frontera, Julie K. Silver, Thomas D. Rizzo Jr. . Essentials of Physical Medicine and Rehabilitation: Musculoskeletal Disorders, Pain, and Rehabilitation. ISBN-13: 978-1455775774; Edition 3: August 11, 2014.
2. Adrian Cristian , Soroush Batmangelich. Physical Medicine and Rehabilitation Patient-Centered Care: Mastering the Competencies. ISBN-13: 978-1936287833; Edition 1: September 4, 2014.
3. David A. Spinner , Jonathan S. Kirschner , Joseph E. Herrera. Atlas of Ultrasound Guided Musculoskeletal Injections (Musculoskeletal Medicine).ISBN-13: 978-146148935; Edition 1: December 17, 2013.
4. Gerard Malanga, Kenneth Mautner. Atlas of Ultrasound-Guided Musculoskeletal Injections. ISBN-13:978-0071769679; Edition 1: March 18, 2014.
5. Samer N. Narouze . Interventional Management of Head and Face Pain: Nerve Blocks and Beyond.ISBN-13: 978-1461489504; Edition1: July 17, 201

## ARTICLE NEWS

1. Tai, I; Lai, Chiou-Lian; Hsu, Miao-Ju. Effect of Thermal Stimulation on Corticomotor Excitability in Patients with Stroke. *American journal of Physical Medicine and Rehabilitation*; **93(6)**: 477-85.
2. Letellier, Marie-Eve; Towers, Anna; Shimony, Avi *et al.* Breast Cancer-Related Lymphedema: A Randomized Controlled Pilot and Feasibility Study. *American journal of Physical Medicine and Rehabilitation*; **93(9)**: 751-63.
3. Jen-Wen Hung, Chiung-Xia Chou *et al.* Randomized Comparison Trial of Balance Training by Using Exergaming and Conventional Weight-Shift Therapy in Patients With Chronic Stroke. *Archives of Physical Medicine and Rehabilitation*; **95(9)**: 1629-37.
4. Deisi Ferrari, Heloyse Uliam Kurikiert *et al.* Diagnostic Accuracy of the Electromyography Parameters Associated with Anterior Knee Pain in the Diagnosis of Patellofemoral Pain Syndrome. *Archives of Physical Medicine and Rehabilitation*; **95(8)**: 1521-6.
5. Mattukat K, Rennert D, Brandes I, Ehlebracht-König I, Kluge K, Mau W. Short- and long-term effects of intensive training and motivational programme for continued physical activity in patients with inflammatory rheumatic diseases. *European Journal of Physical and Rehabilitation Medicine*; **50(3)**: 395-409.