

BOOK NEWS

1. Lyn D. Weiss, Harry J. Lenaburg, Jay M. Weiss .Physical Medicine and Rehabilitation Q&A Review. ISBN-13: 978-1620700006; Edition: 1: April 23, 2013.
2. David C. Preston MD FAAN, Barbara E. Shapiro. Electromyography and Neuromuscular Disorders: Clinical-Electro physiologic Correlations. ISBN-13: 978-1455726721; Edition: 3: December 5, 2012.
3. Jon A. Jacobson . Fundamentals of Musculoskeletal Ultrasound. ISBN-13: 978-1455738182; Edition: 2: November 21, 2012.
4. Victor M Ibrahim, Randy E Moore. A Practical Handbook to Ultrasound Guided Injection. ISBN-13: 978-1475193701; Edition: 1: May 29, 2012.
5. Michael Bruce Furman. Atlas of Image-Guided Spinal Procedures. ISBN-13: 978-0323042994; Edition: Har/Psc: April 12, 2012.

ARTICLE NEWS

1. Kushner David S, Peters Kenneth MS, Eroglu, Stacy Thomashaw MA, Perless-Carroll, Melissa MS; Johnson-Greene, Douglas. Neuromuscular Electrical Stimulation Efficacy in Acute Stroke Feeding Tube-Dependent Dysphagia during Inpatient Rehabilitation. *American Journal of Physical Medicine & Rehabilitation*; **92(6)**: 486-95.
2. Lynne R. Sheffler, Paul N. Taylor, Douglas D. Gunzler, Jaap H. Buurke, et al. Randomized Controlled Trial of Surface Peroneal Nerve Stimulation for Motor Relearning in Lower Limb Hemi paresis. *Archives of Physical Medicine and Rehabilitation*; **94(6)**: 1007-14.
3. Marghuretta D. Bland, Audra Sturmoski, Michelle Whitson, Hilary Harris, et al. Clinician Adherence to a Standardized Assessment Battery Across Settings and Disciplines in a Post stroke Rehabilitation Population. *Archives of Physical Medicine and Rehabilitation*; **94(6)**: 1048-53.
4. Merel Bijleveld-Uitman, Ingrid van de Port, Gert Kwakkel. Is gait speed or walking distance a better predictor for community walking after stroke? *Journal of Rehabilitation Medicine*; **45(6)**: 535-40.
5. Osnat Fliess-Douer, Yves C. Vanlandewijck, Marcel W.M Post, Lucas H. V. van der Woude, Sonja de Groot. Wheelchair skills performance between discharge and one year after inpatient rehabilitation in hand-rim wheelchair users with spinal cord injury. *Journal of Rehabilitation Medicine*; **45(6)**: 553-9.