

BOOK NEWS

1. Gait Analysis: Normal and Pathological Function by Jacqueline Perry, Judith Burnfield; February 28, 2010: 2nd Edition.
2. Physical Medicine and Rehabilitation Pocket Companion by Marlis Gonzalez-Fernandez, Jarrod David Friedman. Demos Medical; January 28, 2011: 1st edition.
3. Physical Medicine and Rehabilitation Board Review by Sara Cuccurullo. Demos Medical; November 18, 2009: 2nd edition.
4. Physical Medicine and Rehabilitation Pocketpedia by Matthew Shatzer. Lippincott Williams & Wilkins; June 20, 2012: 2nd edition.
5. Electromyography and Neuromuscular Disorders: Clinical-Electro physiologic Correlations by David C. Preston, Barbara Shapiro. Butterworth-Heinemann; March 11, 2005: 2nd edition.

ARTICLE NEWS

1. Fung S, Phadke CP, Kam A, Ismail F, Boulias C. Effect of topical anesthetics on needle insertion pain during botulinum toxin type A injections for limb spasticity. *Archives of Physical Medicine and Rehabilitation* September 2012; **93(9)**: 1643-1647.
2. Caliandro P, Celletti C, Padua L, Minciotti I, Russo G, Granata G, La Torre G, Granieri E, Camerota F. Focal muscle vibration in the treatment of upper limb spasticity: a pilot randomized controlled trial in patients with chronic stroke. *Archives of Physical Medicine and Rehabilitation* September 2012; **93(9)**: 1656-1661.
3. Kang, Yujeong; Jang, Dae-Hyun; Jeon, Jae Yong; Lee, Sook Joung; Jeong, Soon Yong; Shin, Dong Ik; Kim, Hwa Jeong. Pressure Monitoring of Multilayer Inelastic Bandaging and the Effect of Padding in Breast Cancer-Related Lymphedema Patients. *American Journal of Physical Medicine & Rehabilitation* September 2012; **91(9)**: 768-773.
4. Freyssin C, Verkindt C, Prieur F, Benaich P, Maunier S, Blanc P. Cardiac rehabilitation in chronic heart failure: effect of an 8-week, high-intensity interval training versus continuous training. *Archives of Physical Medicine and Rehabilitation* August 2012; **93(8)**: 1359-1364.
5. Dogu, Beril; Yucel, Serap Dalgic; Sag, Sinem Yamac; Bankaoglu, Mujdat; Kuran, Banu. Blind or Ultrasound-Guided Corticosteroid Injections and Short-Term Response in Subacromial Impingement Syndrome: A Randomized, Double-Blind, Prospective Study. *American Journal of Physical Medicine & Rehabilitation* August 2012; **91(8)**: 658-665.