

BOOK NEWS

1. Darcy Ann Umphred , Rolando T. Lazaro , Margaret Roller , Gordon Burton. Neurological Rehabilitation. ISBN-13: 978-0323075862; Edition 6: August 28, 2012.
2. Barbara A. Boyt Schell, Glen Gillen, Marjorie Scaffa, Ellen Cohn. Willard and Spackman's Occupational Therapy. ISBN-13: 978-1451110807; Edition: 12: February 28, 2013.
3. Michelle M. Lusardi , Millee Jorge , Caroline C. Nielsen Orthotics and Prosthetics in rehabilitation. ISBN-13: 978-1437719369; Edition: 3: September 14, 2012.
4. 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.
5. Kevin Means , Patrick Kortebein . Geriatrics (Rehabilitation Medicine Quick Reference). ISBN-13: 978-1936287093; Edition: 1: 30 August 2012.

ARTICLE NEWS

1. Rachel E. Ward, Paolo Caserotti, Kimberly Faulkner, Robert M. Boudreau, *et al.* Peripheral Nerve Function and Lower Extremity Muscle Power in Older Men. *Archives of Physical Medicine and Rehabilitation*; Dec 2013: 906-10.
2. Christian Geroin, Stefano Mazzoleni, Nicola Smania, Marialuisa Gandolfi, Donatella Bonaiuti, Giulio Gasperini, *et al.* Systematic review of outcome measures of walking training using electromechanical and robotic devices in patients with stroke. *Journal of Rehabilitation Medicine*; **45(10)**: 987-96.
3. Wen-Yu Liu, Fang-Jie Chen, Yang-Hua Lin, Chung-Hsien Kuo, Hen-Yu Lien, Yu-Jhih Yu. Postural alignment in children with bilateral spastic cerebral palsy using a bimanual interface for powered wheelchair control. *Journal of Rehabilitation Medicine*; **46(1)**: 39-44.
4. Horstmann, Thomas; Listringhaus, Rico; Brauner, Torsten; Grau, Stefan; Mündermann, Annegret. Minimizing Preoperative and Postoperative Limping in Patients after Total Hip Arthroplasty: Relevance of Hip Muscle Strength and Endurance. *American Journal of Physical Medicine & Rehabilitation*; **92(12)**: 1060-9.
5. Huang, Yu-Hui; Chang, Shih-Chung; Kao, Pan-Fu; Chiang, Tung-Hua; Chen, Sung-Lang; Lee, Ming-Shan; Wu, Ming-Che. The Value of Pharyngeal Scintigraphy in Predicting Video fluoroscopic Findings. *American Journal of Physical Medicine & Rehabilitation*; **92(12)**: 1075-83.