

Lumbar Spine Syndromes: Evaluation and Treatment - 2012 - 215 pages - 9783709189818 - Springer Science & Business Media, 2012 - Gunnar B.J. Andersson, Thomas W. McNeill

Choose books together. Track your books. Bring your club to Amazon Book Clubs, start a new book club and invite your friends to join, or find a club that's right for you for free. Explore Amazon Book Clubs. Kindle. \$20.70 - \$89.00. Hardcover. \$109.10 - \$118.00. Paperback. Lumbar Spine Syndromes: E has been added to your Cart. Add to Cart. Buy Now. More Buying Choices. 2 new from \$118.00. 1 used from \$109.10. 3 used & new from \$109.10. Evaluation and Treatment. Authors: Andersson, Gunnar B.J., McNeill, Thomas W. Free Preview. They review the epidemiology, pathology, biomechanics, etiologic theory, diagnostic methods, and treatment modalities applicable to the low back syndromes. They should be read before the syndrome chapters. At the end of the book you will find four chapters that are specific to disease entities. Show all. syndrome associated with lumbar spinal stenosis. Eur. and treatment of degenerative lumbar spinal stenosis [online], http://www.guideline.gov/summary/summary.aspx?doc_id=11306#top. Results The lumbosacral spine MRI of both patients showed lumbar spinal canal stenosis with posterior intervertebral disc prolapse and cauda equine compression. The patients had lumbar decompressive laminectomies with complete resolution of their symptoms. Conclusion Priapism is a rare but known presentation of degenerative lumbosacral spine disease. adequate hip flexibility decreases stresses on the lumbar spine and allows the patient to more easily maintain the neutral position aerobic exercise performed to enhance endurance. supine with hips and knees flexed slide one heel out and back and then repeat on opposite side both heels simultaneously. A treatment-based classification approach to low back syndrome: identifying and staging patients for conservative treatment. Phys Ther. 1995;75:470-485. Roentgenographic evaluation of lumbar spine flexion-extension in asymptomatic individuals. Spine. 1989;14:327-331. Herniated lumbar intervertebral disc have a significant impact on both the patient's life as well, and because of the high prevalence and economic impact on society as a whole. Designed scheduling algorithm foraminial hernia surgical treatment of lumbar intervertebral disc, based on the preoperative detection of compressing factors allows to define differentiated indications for decompressive or decompressive-stabilizing surgery.