

References:

Beattie PF, Meyers SP, Stratford P, et al. Associations between patient report of symptoms and anatomic impairment visible on lumbar magnetic resonance imaging. *Spine* 2000; 25(7): 819-828.

Boden SD, Davis DO, Dina TS, et al. Abnormal magnetic-resonance scans of the lumbar spine in asymptomatic subjects: a prospective investigation. *J Bone Joint Surg Am* 1990; 72; 403-408.

Borenstein DG, O'Mara JW, Boden SD, et al. The value of magnetic resonance imaging of the lumbar spine to predict low-back pain in asymptomatic subjects: a seven-year follow-up study. *J Bone Joint Surg Am* 2001; 83: 1306-1311.

Bradley WG Jr, Seidenwurm DJ, Brunberg JA, et al. ACR appropriateness criteria: low back pain. *American College of Radiology* 2005.

Carragee E, Alamin T, Cheng I, et al. Are first-time episodes of serious LBP associated with new MRI findings? *The Spine Journal* 2006; 6: 624-635.

Carragee EJ, Alamin TF, Miller JL, et al. Discographic, MRI and psychosocial determinants of low back pain disability and remission: A prospective study in subjects with benign persistent back pain. *The Spine Journal* 2005; 5: 24-35.

Carragee EJ, and Hannibal M. Diagnostic evaluation of low back pain. *Orthop Clin N Am* 2004; 35: 7-16.

Haig AJ, Geisser ME, Tong HC, et al. Electromyographic and magnetic resonance imaging to predict lumbar stenosis, low-back pain, and no back symptoms. *J Bone Joint Surg Am* 2007; 89: 358-366.

Kjaer P, Leboeuf-Yde C, Korsholm L, et al. Magnetic resonance imaging and low back pain in adults: A diagnostic imaging study of 40-year-old men and women. *Spine* 2005; 30(10): 1173-1180.

Kleinstück F, Dvorak J, and Mannion AF. Are "structural abnormalities" on magnetic resonance imaging a contraindication to the successful conservative treatment of chronic nonspecific low back pain? *Spine* 2006; 31(19): 2250-2257.

Modic MT, Obuchowski NA, Ross JS, et al. Acute low back pain and radiculopathy: MR imaging findings and their prognostic role and effect on outcome. *Radiology* 2005; 237: 597-604.