Appropriateness of Advanced Imaging in Cervical Spine Pain Bibliography
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Chen H, Pan J, Nisar M, Zeng HB, Dai LF, Lou C, Zhu SP, Dai B, Xiang GH. The value of preoperative magnetic resonance imaging in predict postoperative recovery Clinics (Sao Paulo) 2016 Mar; 71(3):179-84.


Coronado R, Hudson B, Sheets C, Roman M, Isaacs R, Mathers J, Cook C. Correlation of magnetic resonance imaging findings and reported symptoms in patients with chronic cervical dysfunction. J Man Manip Ther


Tetreault LA, Dettori JR, Wilson JR, Singh A, Nouri A, Fehlings MG, Brodt ED, Jacobs WB. Systematic review
