

References

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1. Kreiner DS, Hwang SW, Easa JE, et al. An evidence-based clinical guideline for the diagnosis and treatment of lumbar disc herniation with radiculopathy. *Spine J.* Jan 2014; 14(1): 180-91. PMID 24239490
2. American Academy of Neurology (AAN). Use of epidural steroid injections to treat lumbosacral radicular pain. 2007; <https://www.aan.com/Guidelines/Home/GetGuidelineContent/250>. Accessed May 6, 2020.
3. Jacobs WC, van Tulder M, Arts M, et al. Surgery versus conservative management of sciatica due to a lumbar herniated disc: a systematic review. *Eur Spine J.* Apr 2011; 20(4): 513-22. PMID 20949289
4. Henriksen L, Schmidt K, Eskesen V, et al. A controlled study of microsurgical versus standard lumbar discectomy. *Br J Neurosurg.* Jun 1996; 10(3): 289-93. PMID 8799541
5. Katayama Y, Matsuyama Y, Yoshihara H, et al. Comparison of surgical outcomes between macro discectomy and micro discectomy for lumbar disc herniation: a prospective randomized study with surgery performed by the same spine surgeon. *J Spinal Disord Tech.* Jul 2006; 19(5): 344-7. PMID 16826006
6. Mu X, Wei J, Li P. What were the advantages of microendoscopic discectomy for lumbar disc herniation comparing with open discectomy: a meta-analysis?. *Int J Clin Exp Med.* 2015; 8(10): 17498-506. PMID 26770340
7. Arts MP, Kursumovic A, Miller LE, et al. Comparison of treatments for lumbar disc herniation: Systematic review with network meta-analysis. *Medicine (Baltimore).* Feb 2019; 98(7): e14410. PMID 30762743
8. Bono CM, Ghiselli G, Gilbert TJ, et al. An evidence-based clinical guideline for the diagnosis and treatment of cervical radiculopathy from degenerative disorders. *Spine J.* Jan 2011; 11(1): 64-72. PMID 21168100
9. Katz NP, Paillard FC, Ekman E. Determining the clinical importance of treatment benefits for interventions for painful orthopedic conditions. *J Orthop Surg Res.* Feb 03 2015; 10: 24. PMID 25645576
10. Parker SL, Mendenhall SK, Shau DN, et al. Minimum clinically important difference in pain, disability, and quality of life after neural decompression and fusion for same-level recurrent lumbar stenosis: understanding clinical versus statistical significance. *J Neurosurg Spine.* May 2012; 16(5): 471-8. PMID 22324801
11. Katz JN. Surgery for lumbar spinal stenosis: informed patient preferences should weigh heavily. *Ann Intern Med.* Apr 07 2015; 162(7): 518-9. PMID 25844999

12. Washington State Health Care Authority. Surgery for Lumbar Radiculopathy/ Sciatica. Final Evidence Report. Prepared by the RTI-UNC Evidence-based Practice Center. 2018. Available at: <https://www.hca.wa.gov/assets/program/lumbar-radiculopathy-final-rpt-2180418.pdf>. Accessed May 6, 2020.
13. Clark R, Weber RP, Kahwati L. Surgical Management of Lumbar Radiculopathy: a Systematic Review. *J Gen Intern Med*. Mar 2020; 35(3): 855-864. PMID 31713029
14. Bailey CS, Rasoulinejad P, Taylor D, et al. Surgery versus Conservative Care for Persistent Sciatica Lasting 4 to 12 Months. *N Engl J Med*. Mar 19 2020; 382(12): 1093-1102. PMID 32187469
15. Nikolaidis I, Fouyas IP, Sandercock PA, et al. Surgery for cervical radiculopathy or myelopathy. *Cochrane Database Syst Rev*. Jan 20 2010; (1): CD001466. PMID 20091520
16. Persson LC, Moritz U, Brandt L, et al. Cervical radiculopathy: pain, muscle weakness and sensory loss in patients with cervical radiculopathy treated with surgery, physiotherapy or cervical collar. A prospective, controlled study. *Eur Spine J*. 1997; 6(4): 256-66. PMID 9294750
17. Peolsson A, Soderlund A, Engquist M, et al. Physical function outcome in cervical radiculopathy patients after physiotherapy alone compared with anterior surgery followed by physiotherapy: a prospective randomized study with a 2-year follow-up. *Spine*. Feb 15 2013; 38(4): 300-7. PMID 23407407
18. Faught RW, Church EW, Halpern CH, et al. Long-term quality of life after posterior cervical foraminotomy for radiculopathy. *Clin Neurol Neurosurg*. Mar 2016; 142: 22-25. PMID 26802616
19. Lorio M, Kim C, Araghi A, et al. International Society for the Advancement of Spine Surgery Policy 2019-Surgical Treatment of Lumbar Disc Herniation with Radiculopathy. *Int J Spine Surg*. Feb 2020; 14(1): 1-17. PMID 32128297