References S-150

- 1. Civelek E, Cansever T, Kabatas S, et al. Comparison of effectiveness of facet joint injection and radiofrequency denervation in chronic low back pain. *Turk Neurosurg*. 2012;22(2):200-6.
- 2. Van Zundert J, Vanelderen P, Kessels A, et al. Radiofrequency treatment of facet-related pain: evidence and controversies. *Curr Pain Headache Rep.* 2012;16(1):19-25.
- 3. Wilson DJ, Owen S, Corkill RA, et al. Facet joint injections as a means of reducing the need for vertebroplasty in insufficiency fractures of the spine. *Eur Radiol.* 2011;21(8):1772-8.
- 4. Manchikanti L, Malla Y, Wargo BW, et al. Complications of fluoroscopically directed facet joint nerve blocks: a prospective evaluation of 7,500 episodes with 3,000 nerve blocks. *Pain Physician*. 2012;15(2):E143-50.
- 5. Atluri S, Singh V, Datta S et al. Diagnostic accuracy of thoracic facet joint nerve blocks: an update of the assessment of evidence. *Pain Physician Journal*. 2012;15(4):E483-96.
- 6. Zundert J, Vanelderen P, Kessels A, et al. Radiofrequency Treatment of Facet-related Pain: Evidence and Controversies. *Current Pain and Headache Reports Journal*. 2012;16(1):19-25.
- 7. Zundert JV, Vanelderen P, Kessels A, Kleef MV. Radiofrequency treatment of facet-related pain: evidence and controversies. *Anesthetic Techniques in Pain Management.* 2012;16:19-25.
- 8. Kim SJ, Ko MJ, Lee YS, et al. Unusual clinical presentations of cervical or lumbar dorsal ramus syndrome. *Korean J Spine*. 2014;11(2):57-61.
- Rocha ID, Cristante AF, Marcon RM, et al. Controlled medial branch anesthetic block in the diagnosis of chronic lumbar facet joint pain: the value of a three-month follow-up. *Clinics* (Sao Paulo). 2014;69(8):529–534.
- Manchikanti L, Singh V, Falco F, et al. The role of thoracic medial branch blocks in managing chronic mid and upper back pain: A randomized, double-blind, active-control trial with a 2-year follow-up. Anesthesiol Res Pract. 2012;2012:585806.
- 11. Lakemeier S, Lind M, Schultz W, et al. A comparison of intraarticular lumbar facet joint steroid injections and lumbar facet joint radiofrequency denervation in the treatment of low back pain: A randomized, controlled, double-blind trial. Anesth Analg. 2013;117(1):228-235.
- Hashemi M, Hashemian M, Mohajerani SA, et al. Effect of pulsed radiofrequency in treatment of facetjoint origin back pain in patients with degenerative spondylolisthesis. Eur Spine J. 2014;23(9):1927-1932.
- 13. Blue Cross and Blue Shield Association. Radiofrequency Facet Nerve Denervation. Medical Policy Reference Manual 7.01.116.
- 14. Blue Cross and Blue Shield Association. Diagnosis and Treatment of Sacroiliac Joint Pain. Medical Policy Reference Manual 6.01.23.
- 15. InterQual® Level of Care Criteria 2012, 2015 Adult Care. McKesson Health Solutions, Inc.
- 16. Ho KY, Hadi MA, Pasutharnchat K, et al. Cooled radiofrequency denervation for treatment of sacroiliac joint pain: Two year results from 20 cases. *Journal of Pain Research* 2013;505-11.

- 17. Patel N, Gross A, Brown L, et al. A randomized, placebo-controlled study to assess the efficacy of lateral branch neurotomy for chronic sacroiliac joint pain. *Pain Medicine* 2012; 13: 383-98.
- 18. Stelzer W, Aiglesberger M, Stelzer D, et al. Use of cooled radiofrequency lateral branch neurotomy for the treatment of sacroiliac joint-mediated low back pain: A large case series. *Pain Medicine* 2012;1-7.
- 19. McCormick, ZL, Marshall B, Walker J, et al. Long-term function, pain and medication use outcomes of radiofrequency ablation for lumbar facet syndrome. *Int J Anesth.* 2015;1-16.
- Jeong SY, Kin JS, Choi WS, et al. The effectiveness of endoscopic radiofrequency denervation of medial branch for treatment of chronic low back pain. J Korean Neurosug Soc. 2014;338-343.
- 21. Palmieri V, Di Pietro M. Radiofrequency denervation in lumbar facet joint pain: Our preliminary observations. *Eur J Musc Skel Dis.* 2014;75-78.
- 22. Legget, LE, Soril LJJ, Lorensetti DL, et al. Radiofrequency ablation for chronic low back pain: A systematic review of randomized controlled trials. Pain Res Manag 2014;19(5):e146-e153.
- 23. Patel, N. Twelve-month follow-up of a randomized trial assessing cooled radiofrequency denervation as a treatment for sacroiliac region pain. *Pain Pract J.* 2015;2-13.
- 24. Hegarty, D. Clinical outcome following radiofrequency denervation for refractory sacroiliac joint dysfunction using the simplicity III probe: A 12-month retrospective evaluation. *Pain Physician*. 2016;E129-E135.
- 25. Salman OH, Gad GS, Mohamed AA, et al. Randomized, controlled blind study comparing sacroiliac intra-articular steroid injection to radiofrequency denervation for sacroiliac joint pain. *Egypt J Anes*. 2015;1-7.
- 26. Stovner LJ, Kolstad F & Helde G. Radiofrequency denervation of facet joints C2-C6 in cervicogenic headache: A randomized, double-blind, sham-controlled study. Cephalalgia, 2004; 24:821–830.
- 27. Lord SM, Barnsley L, Wallis BJ, et al. Percutaneous radio-frequency neurotomy for chronic cervical zygapophyseal-joint pain. N Engl J Med. 1996;1721-1726.
- 28. Haspeslagh SRS, Van Suijilekom HA, Lame IE, et al. Randomised controlled trial of cervical radiofrequency lesions as a treatment for cervicogenic headache [ISRCTN07444684]. *BMC Anesth.* 2006;1-11.
- 29. Hamer JF, Purath TA. Response of Cervicogenic Headaches and Occipital Neuralgia to Radiofrequency Ablation of the C2 Dorsal Root Ganglion and/or Third Occipital Nerve. *Headache*. 2014:500-510.
- 30. Govind J, King W, Bailey B, et al. Radiofrequency neurotomy for the treatment of third occipital headache. *J Neurol Neurosurg Psychiatry* 2003;88–93.
- 31. Engel A, Rappard G, King W, et al. The Effectiveness and Risks of Fluoroscopically-Guided Cervical Medial Branch Thermal Radiofrequency Neurotomy: A Systematic Review with Comprehensive Analysis of the Published Data. Pain Medicine. 2015-658-659.
- 32. American Society of Interventional Pain Physicians. Manchikanti L, Abdi S, Atluri S, et al. An Update of Comprehensive Evidence-Based Guidelines for Interventional Techniques in Chronic Spinal Pain. Part II: Guidance and Recommendations. Pain Physician: April 2013;S49-S283.