

Multi-jurisdictional Contractor Advisory Committee (CAC) meeting regarding facet joint and medial nerve branch procedures article list

1. Boswell MV, Manchikanti L, Kaye AD, et al. A Best-Evidence Systematic Appraisal of the Diagnostic Accuracy and Utility of Facet (Zygapophysial) Joint Injections in Chronic Spinal Pain. *Pain Physician*. 2015;18(4):E497-533.
2. Campos WK, Linhares MN, Sarda J, et al. CATASTROPHIZING PREDICTS THE PAIN RECURRENCE AFTER LUMBAR FACET JOINT INJECTIONS. *J Frontiers in Neuroscience*. 2019;13:958.
3. Cohen SP, Doshi TL, Constantinescu OC, et al. Effectiveness of lumbar facet joint blocks and predictive value before radiofrequency denervation: the facet treatment study (FACTS), a randomized, controlled clinical trial. *J Anesthesiology*. 2018;129(3):517.
4. Do KH, Ahn SH, Cho YW, Chang MC. Comparison of intra-articular lumbar facet joint pulsed radiofrequency and intra-articular lumbar facet joint corticosteroid injection for management of lumbar facet joint pain: A randomized controlled trial. *Medicine (Baltimore)*. 2017;96(13):e6524.
5. Juch JN, Maas ET, Ostelo RW, et al. Effect of radiofrequency denervation on pain intensity among patients with chronic low back pain: the mint randomized clinical trials. *J Jama*. 2017;318(1):68-81.
6. Kennedy DJ, Fraiser R, Zheng P, et al. Intra-articular Steroids vs Saline for Lumbar Z-Joint Pain: A Prospective, Randomized, Double-Blind Placebo-Controlled Trial. *Pain Med*. 2019;20(2):246-251.
7. Kennedy DJ, Huynh L, Wong J, et al. Corticosteroid injections into lumbar facet joints: a prospective, randomized, double-blind placebo-controlled trial. *J American journal of physical* 2018;97(10):741-746.
8. Kim BR, Lee JW, Lee E, Kang Y, Ahn JM, Kang HS. Intra-articular facet joint steroid injection-related adverse events encountered during 11,980 procedures. *J European Radiology*. 2020;30(3):1507-1516.
9. Kwak DG, Kwak SG, Lee AY, Chang MC. Outcome of intra-articular lumbar facet joint corticosteroid injection according to the severity of facet joint arthritis. *Exp Ther Med*. 2019;18(5):4132-4136.
10. 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.
11. Lee CH, Chung CK, Kim CH. The efficacy of conventional radiofrequency denervation in patients with chronic low back pain originating from the facet joints: a meta-analysis of randomized controlled trials. *Spine J*. 2017;17(11):1770-1780.
12. Manchikanti L. A systematic review and best evidence synthesis of effectiveness of therapeutic facet joint interventions in managing chronic spinal pain. *J Pain physician*. 2015;18:E535-E582.
13. Manchikanti L, Hirsch JA, Falco FJ, Boswell MV. Management of lumbar zygapophysial (facet) joint pain. *World J Orthop*. 2016;7(5):315-337.
14. Manchikanti L, Hirsch JA, Kaye AD, Boswell MV. Cervical zygapophysial (facet) joint pain: effectiveness of interventional management strategies. *Postgrad Med*. 2016;128(1):54-68.
15. Manchikanti L, Sanapati MR, Pampati V, et al. Update of Utilization Patterns of Facet Joint Interventions in Managing Spinal Pain from 2000 to 2018 in the US Fee-for-Service Medicare Population. *Pain Physician*. 2020;23(2):E133-E149.
16. Rambaransingh B, Stanford G, Burnham R. The effect of repeated zygapophysial joint

radiofrequency neurotomy on pain, disability, and improvement duration. *Pain Med.* 2010;11(9):1343-1347.

17. Lee DG1, Ahn SH2, Cho YW1, Do KH3, Kwak SG4, Chang MC1. Comparison of Intra-articular Thoracic Facet Joint Steroid Injection and Thoracic Medial Branch Block for the Management of Thoracic Facet Joint Pain. *Spine.* 2018 Jan 15;43(2):76-80.
18. Manchikanti L1, Singh V, Falco FJ, Cash KM, Fellows B. Cervical medial branch blocks for chronic cervical facet joint pain: a randomized, double-blind, controlled trial with one-year follow. *Spine.* 2008 Aug 1;33(17):1813-20.
19. Derby R1, Melnik I, Choi J, Lee JE. . Indications for repeat diagnostic medial branch nerve blocks following a failed first medial branch nerve block. *Pain Physician.* 2013 Sep-Oct;16(5):479-88
20. Derby R1, Melnik I, Lee JE, Lee SH. Correlation of lumbar medial branch neurotomy results with diagnostic medial branch lock cutoff values to optimize therapeutic outcome. *Pain Med.* 2012 Dec;13(12):1533-46. doi: 10.1111/j.1526-4637.2012.01500.x. Epub 2012 Nov 5.