

## References

Z-104

1. Fischgrund JS, Rhyne A, Macadaeg K, Moore G, et al. Long-term outcomes following intraosseous basivertebral nerve ablation for the treatment of chronic low back pain: 5-year treatment arm results from a prospective randomized double-blind sham-controlled multi-center study. *Eur Spine J.* 2020;29(8):1925-1934.
2. Fischgrund JS, Rhyne A, Franke J, Sasso R, et al. Intraosseous basivertebral nerve ablation for the treatment of chronic low back pain: A prospective randomized double-blind sham-controlled multi-center study. *Eur Spine J.* 2018;27(5):1146-1156.
3. Fischgrund JS, Rhyne A, Franke J, Sasso R, et al. Intraosseous basivertebral nerve ablation for the treatment of chronic low back pain: 2-year results from a prospective randomized double-blind sham-controlled multicenter study. *Int J Spine Surg.* 2019;13(2):110-119.
4. Khalil JG, Smuck M, Koreckij T, Keel J, et al; INTRACEPT trial investigators. A prospective, randomized, multicenter study of intraosseous basivertebral nerve ablation for the treatment of chronic low back pain. *Spine J.* 2019;19(10):1620-1632.
5. Smuck M, Khalil J, Barrette K, Hirsch JA, et al; INTRACEPT trial investigators. Prospective, randomized, multicenter study of intraosseous basivertebral nerve ablation for the treatment of chronic low back pain: 12-month results. *Reg Anesth Pain Med.* 2021;46(8):683-693.
6. Markman JD, Rhyne AL, Sasso RC, Patel AA, et al. Association between opioid use and patient-reported outcomes in a randomized trial evaluating basivertebral nerve ablation for the relief of chronic low back pain. *Neurosurgery.* 2020;86(3):343-347.
7. Truumees E, Macadaeg K, Pena E, Arbuckle J 2nd, et al. A prospective, open-label, single-arm, multi-center study of intraosseous basivertebral nerve ablation for the treatment of chronic low back pain. *Eur Spine J.* 2019;28(7):1594-1602.
8. Urts I, Noor N, Johal AS, Leider J, et al. Basivertebral nerve ablation for the treatment of vertebrogenic pain. *Pain Ther.* 2021;10(1):39-53.
9. Tieppo Francio V, Sayed D. Basivertebral nerve ablation. 2021. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2021.
10. De Vivo AE, D'Agostino G, D'Anna G, Al Qatami H, et al. Intra-osseous basivertebral nerve radiofrequency ablation (BVA) for the treatment of vertebrogenic chronic low back pain. *Neuroradiology.* 2021;63(5):809-815.
11. Kim HS, Adsul N, Yudoyono F, Paudel B, et al. Transforaminal epiduroscopic basivertebral nerve laser ablation for chronic low back pain associated with modic changes: A preliminary open-label study. *Pain Res Manag.* 2018;2018:6857983.
12. Lorio M, Clerk-Lamalice O, Beall DP, Julien T. International Society for the Advancement of Spine Surgery Guideline-intraosseous ablation of the basivertebral nerve for the relief of chronic low back pain. *Int J Spine Surg.* 2020;14(1):18-25.
13. Becker S, Hadjipavlou A, Heggeness MH. Ablation of the basivertebral nerve for treatment of back pain: A clinical study. *Spine J.* 2017;17(2):218-223.

14. Michalik A, Conger A, Smuck M, Maus TP, McCormick ZL. Intraosseous basivertebral nerve radiofrequency ablation for the treatment of vertebral body endplate low back pain: Current evidence and future directions. *Pain Med*. 2021;22(Suppl 1):S24-S30.
15. Tieppo Francio V, Sherwood D, Twohey E, Barndt B, et al. Developments in minimally invasive surgical options for vertebral pain: Basivertebral nerve ablation - a narrative review. *J Pain Res*. 2021;14:1887-1907.
16. Conger A, Schuster NM, Cheng DS, Sperry BP, et al. The effectiveness of intraosseous basivertebral nerve radiofrequency neurotomy for the treatment of chronic low back pain in patients with modic changes: A systematic review. *Pain Med*. 2021;22(5):1039-1054.
17. Hayes, Inc. Hayes Evolving Evidence Review. *Intracept intraosseous nerve ablation system (Reliavent Medsystems Inc.) for treatment of adults with low back pain*. Lansdale, PA: Hayes, Inc.; 07/30/2021.