



Contents lists available at ScienceDirect

Interventional Pain Medicine

journal homepage: www.journals.elsevier.com/interventional-pain-medicine



The effectiveness of cervical transforaminal epidural steroid injections for the treatment of cervical radicular pain: A prospective cohort study reporting 12-month outcomes

Kelly Li ^a, Annette A. Wang ^{b,*}

^a Harvard Medical School, Boston, MA, USA

^b Department of Anesthesia, Critical Care, and Pain Medicine, Massachusetts General Hospital, Boston, MA, USA



Infographic created by Kelly Li, Harvard Medical School and Annette A. Wang, Massachusetts General Hospital.

Declaration of competing interest

The authors have no conflicts of interest.

further-reading

- [1] Conger AM, Randall DJ, Sperry BP, Kuo KT, Petersen R, Henrie AM, McCormick ZL. The effectiveness of cervical transforaminal epidural steroid injections for the treatment of cervical radicular pain: a prospective cohort study reporting 12-month outcomes. *Interventional Pain Medicine* 2024;3(1):100379.

* Corresponding author.

E-mail address: aawang@mgh.harvard.edu (A.A. Wang).