

[Herpes zoster polyradiculopathy - ScienceDirect](#)

<https://www.sciencedirect.com/science/article/pii/S0003999397902045>

The prognosis of herpes zoster-related motor paresis is good, with more than half the patients showing complete functional recovery, and one third developing significant improvement within 6 to 12 months. Of note, the association of malignancy with herpes zoster-related paresis has been estimated to be three times greater than that with cutaneous zoster. Electromyography is helpful in zoster paresis ...

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Herpes zoster radiculopathy, though rare, can occur either before or after the onset of characteristic rash, within a time interval of 2-3 weeks. The prognosis is very good, most patients show ...

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This report presents a single case of a patient with a large (19 mm) herniated disc, with the purpose of discussing the techniques (testing and treatment) and their effect on saving the patient from spinal surgery. A cross-sectional study is currently being prepared for future publication.

[Electrodiagnosis-based management of patients with ...](#)

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In this case report, 19 mm disc hernia reduced to 4 mm by the end of the treatment. ... Functional recovery was also complete by the end of the program. A follow-up after 12 months showed maintained results. ... A new method of pain management for patients with radiculopathy based on EMG/H-reflex studies has been discussed. The concept and ...

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A successful clinical outcome was defined as complete or near-complete recovery of ophthalmoplegia with or without improvement in ptosis. Based on the application of these inclusion criteria to the titles, abstracts, and full reports, we identified 17 articles comprising a total of 20 cases published between 1948 and September 2008 (4-6,12-25).

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Comparatively, only few studies have described case series of SZP based on electrophysiological, imaging characteristics and prognosis data. In addition, antiviral medications and corticosteroids are the most commonly applied drugs for treating SZP. The prognosis for patients with SZP is generally favorable; however, in some

A retrospective case series of segmental zoster paresis of ...

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Aug 21, 2018 Segmental zoster paresis (SZP) of limbs, characterized by focal weakness of extremity, is recognized as a rare complication of herpes zoster (HZ). The following study analyzes the clinical characteristics and data from electromyography and MRI scans in patients with motor weakness after zoster infection. One thousand three hundred ninety-three patients from our database (Shandong ...

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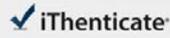
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The learning point from this case report would be to suspect herpes zoster radiculopathy when

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Name of Journal: World Journal of Clinical Cases

Manuscript Type: CASE REPORT

Complete Recovery of Herpes Zoster Radiculopathy Based on Electrodiagnostic Study: A Case Report

Authors: Hyeon Seong Kim, Ji Won Jung, You Jin Jung, Young Suck Ro, Si-Bog Park, Kyu Hoon Lee

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Publish Year: 2018

Motor radiculopathy | BMJ Case Reports

<https://casereports.bmj.com/content/2012/bcr-2012-006246>

On the basis of the findings of herpes simplex virus reactivation within the geniculate ganglion patients with idiopathic facial nerve palsy have been treated with antiviral agents with better outcomes than patients not treated with antivirals.^{6, 7} In patients with herpes zoster radiculopathy the incidence of zoster paresis and the progression and severity of electrophysiological changes have been found to decrease in patients with ...

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